

排除Cisco精良桌面不变记录问题故障

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Introduction

本文描述如何排除Cisco精良不变记录问题故障

Prerequisites

Requirements

Cisco 建议您了解以下主题：

- Cisco Unified Contact Center Enterprise (UCCE)
- Cisco精良

Components Used

本文档中的信息基于以下软件版本：

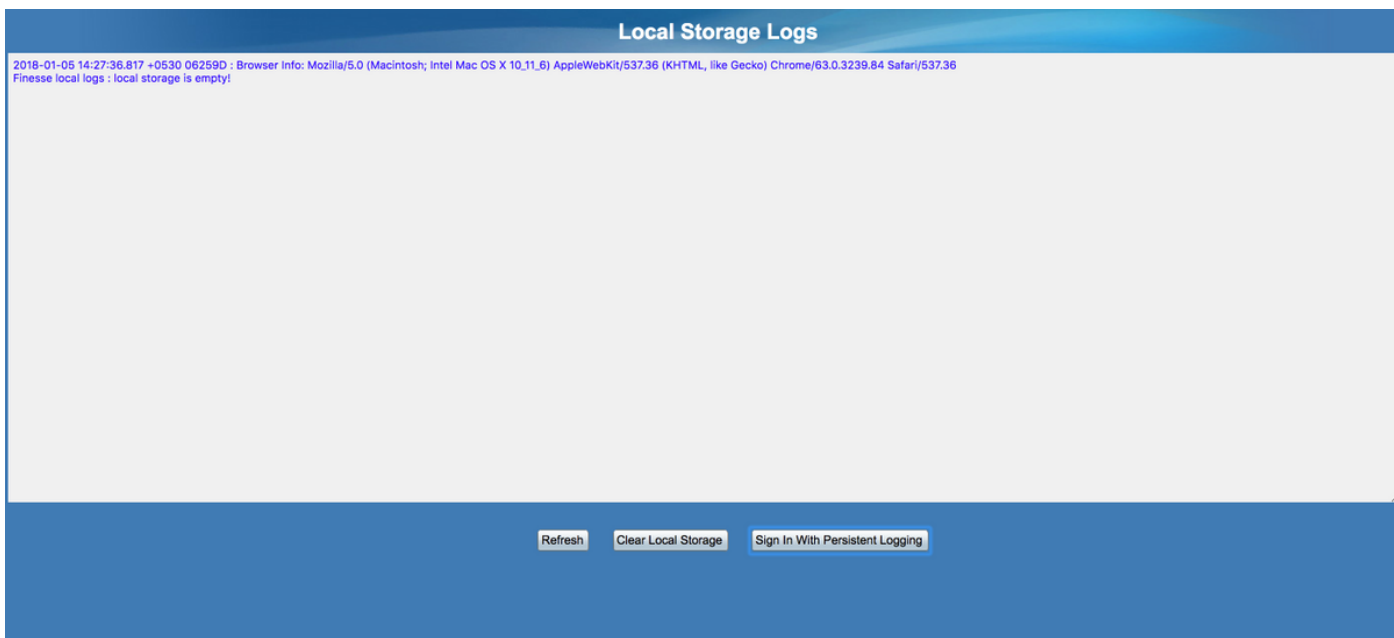
- Cisco精良11.5
- 统一的联系中心企业(UCCE) 11.5

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. 如果您的网络实际，请保证您了解所有命令的潜在影响。

Background信息

有收集Cisco精良客户端日志的几个选项。这些选项之一是不变记录。这是设置Persistent记录的程序。

步骤1.打开局部存储器日志维护性工具：[https:// <FQDN>/desktop/locallog](https://<FQDN>/desktop/locallog)



步骤2. 点击按钮**签到与不变记录**。登录画面是开放的与一次另外的查询字符串参数lls (本地日志存储)

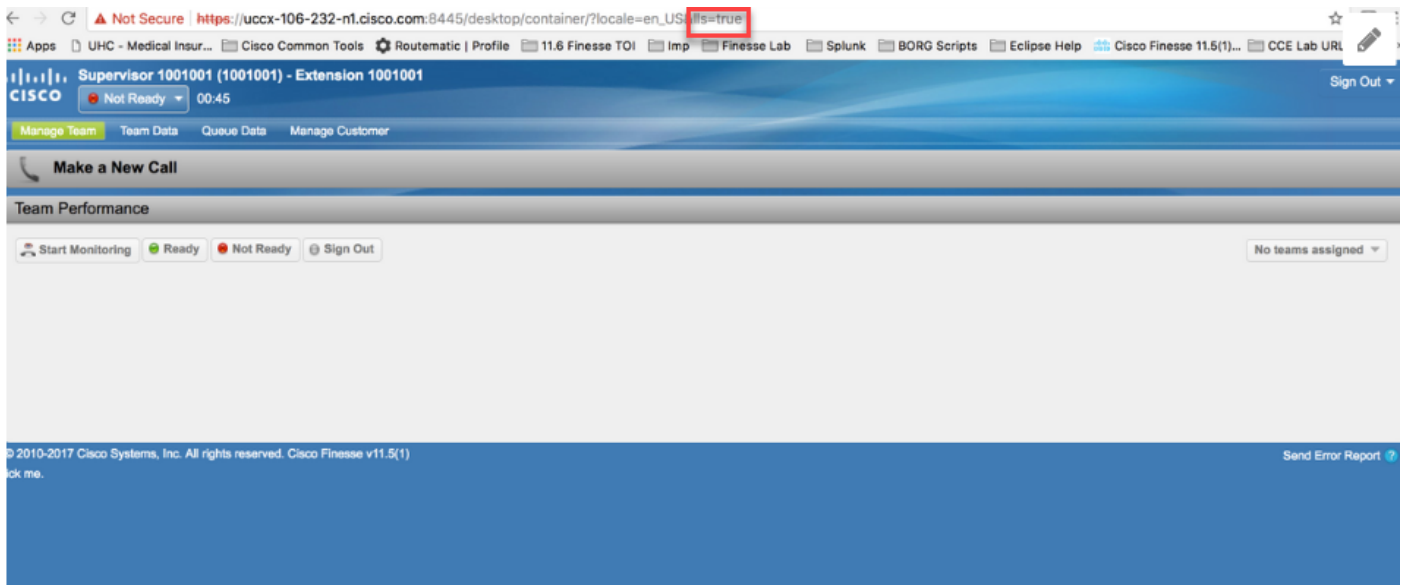
当代理程序签到时，客户端日志在局部存储器收集。您能查看登录页和一样您设置不变记录的地方：[https:// <FQDN>/desktop/locallog](https://<FQDN>/desktop/locallog)。然而，找到问题，在配置以后Persisten记录，日志在本地日志页[https:// <FQDN>/desktop/locallog](https://<FQDN>/desktop/locallog)不显示。此问题用更多详细资料描述在警告[CSCvf93030](#) 不变记录不能向前获取日志-精良11.5(1) ES-2。

问题

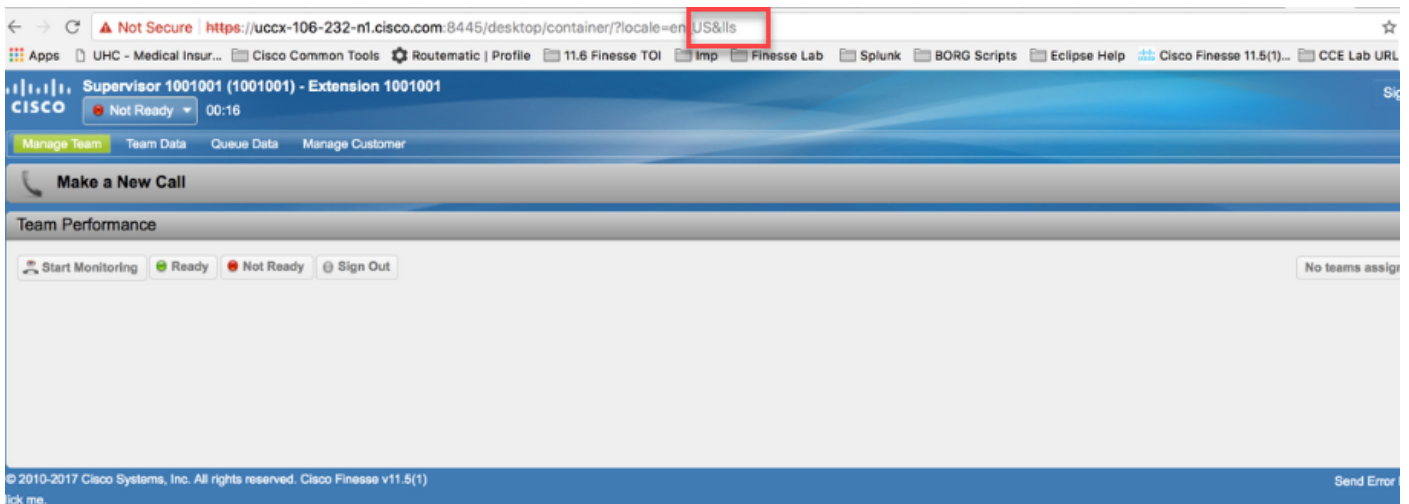
基于通过的查询字符串(lls)，局部存储器标志位**enableLocalLog**设置对真。并且本地日志收集。但是request.getQueryString ()方法当前返回一个空字符串而不是查询字符串，这归结于lls的缺少KEY值对。

解决方案-解决方法

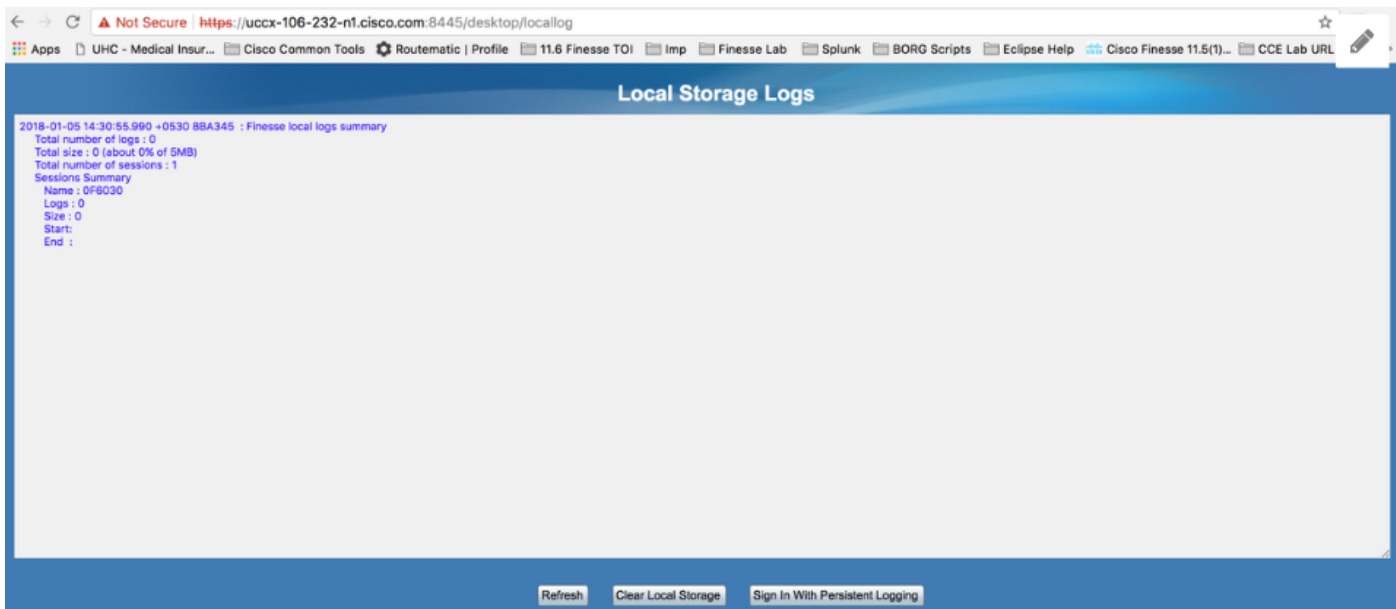
一旦不变记录集合，并且代理程序签到，您应该看到值**真**被添加到参数lls。



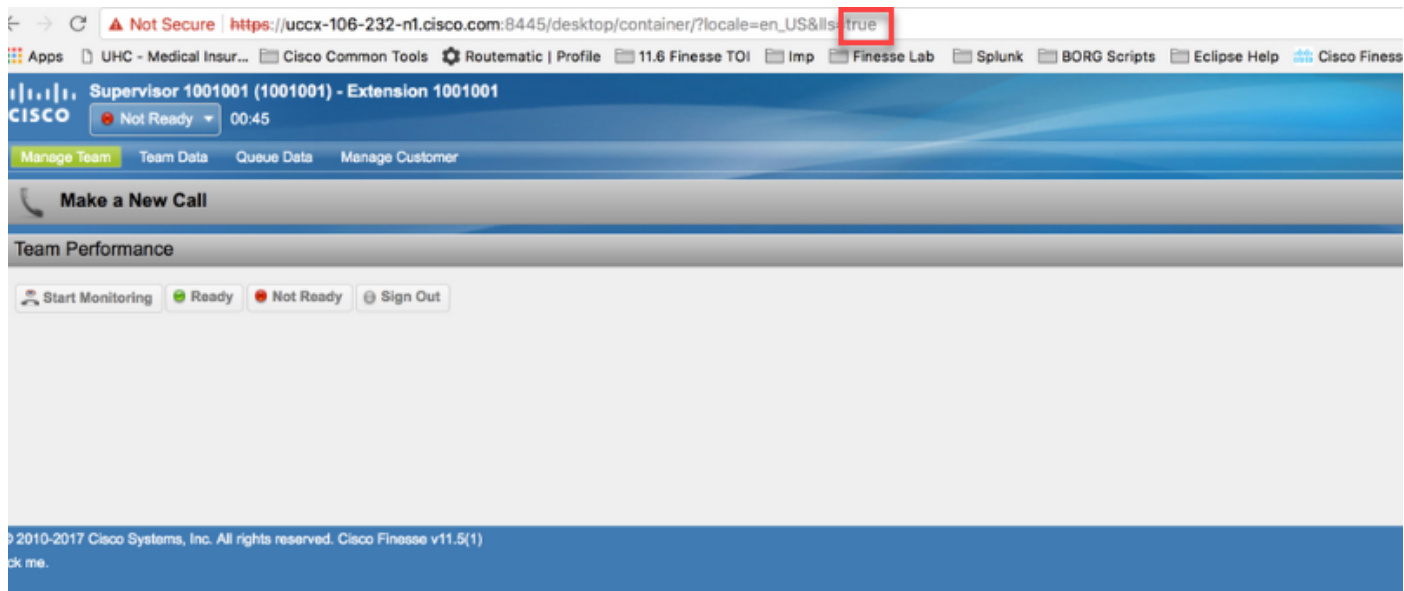
当问题在代理程序desktop时发生，您看到IIS参数的值空：http://<FinesseServerIP>/desktop/container/?locale=en_US&iis



并且本地日志没获得更新。



作为解决方法，赋予真的值到在代理桌面[https:// <FinesseServerIP>/desktop/container/](https://<FinesseServerIP>/desktop/container/)的URL的参数 `locale=en_US&lls=true`



您当前看到在局部存储器[https:// <FQDN>/desktop/locallog](https://<FQDN>/desktop/locallog)的信息。

← → ↻ 🔒 Not Secure | https://uccx-106-232-n1.cisco.com:8445/desktop/locallog ☆

Apps UHC - Medical Insur... Cisco Common Tools Routematic | Profile 11.6 Finesse TOI Imp Finesse Lab Splunk BORG Scripts Eclipse Help Cisco Finesse 11.5(1)... CCE Lab UR

Local Storage Logs

```
2018-01-05T14:35:25.035 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container :
2018-01-05T14:35:25.040 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Finesse logger initialized -----
2018-01-05T14:35:25.040 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Started on: Fri Jan 05 2018 14:35:25 GMT+0530 (IST) -----
2018-01-05T14:35:25.041 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Browser: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_11_6) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/63.0.3239.84 Safari/537.36
2018-01-05T14:35:25.041 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Client IP: 10.232.0.214 -----
2018-01-05T14:35:25.041 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container :
2018-01-05T14:35:25.042 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : [WorkflowEngine] WorkflowEngine is starting
2018-01-05T14:35:25.043 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : [WorkflowEngine] Entering 'Stopped' state, from: 'none'
2018-01-05T14:35:25.062 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.certify(): Certification requested for UCCX-106-232-n2.cisco.com:8445
2018-01-05T14:35:25.063 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.certify(): Certification requested for UCCX-106-232-n1.cisco.com:8445
2018-01-05T14:35:25.063 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.certify(): Certification requested for UCCX-106-232-n1.cisco.com:7443
2018-01-05T14:35:25.063 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.certify(): Certification requested for UCCX-106-233-n2.cisco.com:7443
2018-01-05T14:35:25.065 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.fetch(): Fetching container1: UCCX-106-232-n1.cisco.com:8445/desktop/js/container/CertifierContainerOne.js
2018-01-05T14:35:25.066 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.fetch(): Fetching tunnel1: UCCX-106-232-n1.cisco.com:7443/tunnel1/CertifierTunnelOne.js
2018-01-05T14:35:25.067 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.bypass(): Bypassing tunnel3: uccx-106-232-n1.cisco.com:7443
2018-01-05T14:35:25.073 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.onScriptLoad(): Invoking onScriptLoad for id=container1
2018-01-05T14:35:25.074 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.onScriptLoad(): Invoking onScriptLoad for id=tunnel1
2018-01-05T14:35:25.078 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.fetch(): Fetching container2: UCCX-106-233-n2.cisco.com:8445/desktop/js/container/CertifierContainerTwo.js
2018-01-05T14:35:25.086 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.bypass(): Bypassing tunnel2: UCCX-106-233-n2.cisco.com:7443
2018-01-05T14:35:25.088 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : Certifier.onScriptLoad(): Invoking onScriptLoad for id=container2
2018-01-05T14:35:25.094 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : [ClientServices] SystemInfo: requestId='undefined', Making REST request: method=GET, url='https://uccx-106-232-n1.cisco.com:8445/finesse/api/SystemInfo?nocache=1515143125094'
2018-01-05T14:35:25.095 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : FailoverMonitor.startListening(): Listening for triggers
2018-01-05T14:35:25.096 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : FailoverMonitor.startListening(): Listening for changes in SystemInfo
2018-01-05T14:35:25.096 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : FailoverMonitor.startListening(): Listening for changes in Finesse user presence
2018-01-05T14:35:25.096 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : FailoverMonitor.startListening(): Listening for changes in the BOSH connection
2018-01-05T14:35:25.102 +05:30: E81484: uccx-106-232-n1.cisco.com: --- -- Container : [ClientServices] SystemInfo: requestId='undefined', Returned with status=200, content='<SystemInfo>
<currentTimestamp>2018-01-05T09:05:25.058Z</currentTimestamp>
<deploymentType>UCCX</deploymentType>
```

Refresh Clear Local Storage Sign In With Persistent Logging

复制内容到文本文件并且保存它为了与思科代表共享它。