



Read Me First

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Important Information about Cisco IOS XE 16

Effective Cisco IOS XE Release 3.7.0E for Catalyst Switching and Cisco IOS XE Release 3.17S (for Access and Edge Routing) the two releases evolve (merge) into a single version of converged release—the Cisco IOS XE 16—providing one release covering the extensive range of access and edge products in the Switching and Routing portfolio.



Note The documentation set for this product strives to use bias-free language. For purposes of this documentation set, bias-free is defined as language that does not imply discrimination based on age, disability, gender, racial identity, ethnic identity, sexual orientation, socioeconomic status, and intersectionality. Exceptions may be present in the documentation due to language that is hardcoded in the user interfaces of the product software, language used based on RFP documentation, or language that is used by a referenced third-party product.

Feature Information

Use [Cisco Feature Navigator](#) to find information about feature support, platform support, and Cisco software image support. An account on Cisco.com is not required.

Related References

- [Cisco IOS Command References, All Releases](#)

Changed History

Changes	Description
Cisco IOS XE 17.15.1a	

Changes	Description
Resolved bugs for Cisco IOS XE Release 17.15.1a	<ul style="list-style-type: none"> • CSCwk11111 - Restriction while network-based recording, Music-on-Hold (MOH) is not recorded. • CSCwk31376 - Cisco 1100 Integrated Services Router (ISR) models ISR1100 4G/6G support CUBE features when running on IOS XE. • CSCwk36547 - Restriction for dial-peer group working only with valid E.164 patterns. • CSCwk42148 - List RFC 3264 An Offer or Answer Model with the Session Description Protocol (SDP) in the references. • CSCwk48467 - Restriction with a single call forking on a CUBE using both dial-peer based recording and SIPREC.

Obtaining Documentation and Submitting a Service Request

Cisco Bug Search Tool

[Cisco Bug Search Tool](#) (BST) is a web-based tool that acts as a gateway to the Cisco bug tracking system that maintains a comprehensive list of defects and vulnerabilities in Cisco products and software. BST provides you with detailed defect information about your products and software.