



Caveats

This chapter describes open and resolved severity 1 and 2 caveats and select severity 3 caveats:

- The “Open Caveats” sections list open caveats that apply to the current release and may apply to previous releases. A caveat that is open for a prior release and is still unresolved applies to all future releases until it is resolved.
- The “Resolved Caveats” sections list caveats resolved in a specific release, but open in previous releases.

The bug IDs are sorted alphanumerically.



Note The Caveats section includes the bug ID and a short description of the bug. For details on the symptoms, conditions, and workaround for a specific caveat you must use the Bug Search Tool.

- [Resolved Caveats - Cisco IOS XE 17.15.1, on page 1](#)
- [Open Caveats - Cisco IOS XE 17.15.1, on page 2](#)
- [Cisco Bug Search Tool, on page 2](#)

Resolved Caveats - Cisco IOS XE 17.15.1

Identifier	Headline
CSCwi76112	Message to be displayed for M13 framing when configured with clear-channel
CSCwi60730	Speed LED status is not correct when sonet/sdh mode is configured
CSCwi33111	Eomer T1: Sev changes back from major to minor after IM OIR.
CSCwj06370	Serial cease traffic when configuring module other port
CSCwj05647	3GMS Serial interface protocol down with specific Modem
CSCwj12451	Update 2^20-O151 QRSS bert help string with QRSS Keyword in NCS42xx platform
CSCwj44502	DCR clocking fails to get acquired on the with sts1-E mode
CSCwj99522	Need to support dtr not-used CLI in RS232 transparent mode

Identifier	Headline
CSCwi92203	Channelized DS3: RAI is propagating to all DS1's when DS3 RAI is asserted

Open Caveats - Cisco IOS XE 17.15.1

Identifier	Headline
CSCwk58917	L-bit propagation not enabled for LOF alarm after framing change with framed SAToP
CSCwk02087	17.6.3-BFD stuck in INIT state for interface Te0/0/0 & Te0/4/3
CSCwh75614	Increased CPU after upgrading router to 17.6.3 from 16.9.4 when 1000 SLM/DMM sessions are configured
CSCwj60760	Conf process not in Started State in 5 mins after netconf-yang config is done
CSCwk27810	After reconfiguring second synce source the QL-failed for that source interface and ranking also 254
CSCwj38216	BDI ARP is not learning but peer side BDI MAC is learning through VC

Cisco Bug Search Tool

[Cisco Bug Search Tool](#) (BST), the online successor to Bug Toolkit, is designed to improve effectiveness in network risk management and device troubleshooting. You can search for bugs based on product, release, and keyword, and aggregates key data such as bug details, product, and version. For more details on the tool, see the help page located at <http://www.cisco.com/web/applicat/cbsshelp/help.html>