



## 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 Dublin 17.11.1a, on page 1](#)
- [Open Caveats - Cisco IOS XE Dublin 17.11.1a, on page 2](#)
- [Cisco Bug Search Tool, on page 3](#)

## Resolved Caveats - Cisco IOS XE Dublin 17.11.1a

Identifier	Headline
<a href="#">CSCwc80493</a>	APS - K2 byte not reflecting proper value during LRDI and LAIS conditions.
<a href="#">CSCwd87661</a>	Router Fan running at high speed and creating noise(Fan PID A903-FAN-H ) - SW version 17.03.04
<a href="#">CSCwd16666</a>	Ony in 3GMS OC3 port with network loop Bert pattern is not syncing
<a href="#">CSCwd40951</a>	CEM getting removed successfully even with wrong T1 number provided from same T3/E3
<a href="#">CSCwd66728</a>	The uea_mgr crash seen with uea_brcm_update_hw_stats
<a href="#">CSCwd38074</a>	Alarm reporting to IOS and L-bit propagation missing with STS-1E, CT-3, and E1 mode

Identifier	Headline
<a href="#">CSCwe19162</a>	RSP3: After SSO, False Alarm on CNAAP
<a href="#">CSCwd11926</a>	Need support for dual options in CLI for setting clock rate for x21
<a href="#">CSCwd09785</a>	Overhead DCC tunnel pseudowire not working in port 8 of NCS4200-1T8S-10CS
<a href="#">CSCwc41115</a>	APS 1+1 Uni - Tx K2 to reflect Rx K1 channel number
<a href="#">CSCwd28121</a>	STS-1E & CT-3:E1 loopback syslog and alarm reporting issues
<a href="#">CSCwd28107</a>	RSP3: Bundle rommon version 15.6(57r)S to polaris_dev
<a href="#">CSCwc65971</a>	RSP3: MPLS pseudowire - Incorrect label stack pushed to packet
<a href="#">CSCwd05100</a>	IM booting up on unsupported slot
<a href="#">CSCwd04198</a>	When configurations are pasted in a specific order, line config is missing
<a href="#">CSCwd16099</a>	Not able to unconfigure channel-group under STS-48c when 192 STS are used
<a href="#">CSCwd26330</a>	IMA3G does not generate FEBE's when BPV, P-bit, C-bit error are detected on the T3 port
<a href="#">CSCwd48164</a>	EVPN statd resource leak after protocol flaps
<a href="#">CSCwd44817</a>	After router reload E1 framing gets changed to unframed in SDH VC12 mode with channel-group config
<a href="#">CSCwc10211</a>	IMSG: Random VT's are down with LP_AIS due to Peer IMOIR with scale config with AU-4/tug-3/vc11-T1
<a href="#">CSCwe13024</a>	RSP2: All readings for Power supply unit reflect as zero though the unit is functional
<a href="#">CSCwd67723</a>	In IMA32D/IMA8D card, sometimes change in E1 controller config(after ctrlr flap) results in IM reboot
<a href="#">CSCwd26357</a>	rs485 with half-duplex configuration when reloaded, it gets into default full-duplex mode
<a href="#">CSCwd86980</a>	High traffic drop is observed on RPFO
<a href="#">CSCwb68238</a>	CSPN SSH requirement

## Open Caveats - Cisco IOS XE Dublin 17.11.1a

Identifier	Headline
<a href="#">CSCwd88680</a>	High Convergence after Port channel member failure.
<a href="#">CSCwd05362</a>	Performance issue on router platform.

Identifier	Headline
<a href="#">CSCwe42290</a>	Netconf intermittent connection issue due to checksum issue.
<a href="#">CSCwe34672</a>	High CPU on ptp_uea process.
<a href="#">CSCwe33848</a>	RSP3: Micro-bfd failed when trunk EFP is configured on the port channel

## 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>

