



Caveats

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Cisco Bug Search Tool

The Cisco [Bug Search Tool](#) (BST) allows partners and customers to search for software bugs based on product, release, and keyword, and aggregates key data such as bug details, product, and version. The BST is designed to improve the effectiveness in network risk management and device troubleshooting. The tool has a provision to filter bugs based on credentials to provide external and internal bug views for the search input.

To view the details of a caveat, click on the identifier.

Open Caveats in Cisco IOS XE Dublin 17.12.x

Identifier	Headline
CSCwf67769	9500X/9600X SVL: Support permit/deny ACL logging on 9500X/9600X
CSCwh35728	Need switch to host macsec support in Sda overlay network
CSCwh91946	PBR leak seen on C9600x when PBR is configured
CSCwj38294	C9600X-SUP-2 is dropping IPv6 ND packets
CSCwi74812	STALE mac address is not getting cleared on FED matm table after mac age out on Port-channel

Resolved Caveats in Cisco IOS XE Dublin 17.12.3

Identifier	Headline
CSCwi83012	SNMP results still contain 4 lanes for 100G optics which do not have multiple lanes
CSCwh45085	C9600X-SUP-2: Unexpected reload during upgrade to 17.12.1 when using C9600-LC-40YL4CD
CSCwh91796	BUM not forwarding while the L2 vni is down
CSCwi28679	9500X/9600X - 224.0.0.1 packets received on a portchannel are sent back through the same portchannel
CSCwi06404	PKI crash after failing a CRL Fetch

Resolved Caveats in Cisco IOS XE Dublin 17.12.2

Identifier	Headline
CSCwh87343	Cisco IOS XE Software Web UI Privilege Escalation Vulnerability For more information, see Security Advisory: cisco-sa-iosxe-webui-privesc-j22SaA4z .
CSCwf91450	C9500X/C9600X - Stackwise-Virtual: Unexpected Reload with Last reload reason: CPUReset
CSCwe20900	C9500X/C9600X - Stackwise Virtual May Fail to Program Own MAC Address In Hardware
CSCwh01883	C9600X-SUP-2: LCs can't boot from Golden region of IOFPGA when Upgrade/Primary region is corrupted
CSCwh81650	9500X/9600X - memory leak under LEABA_MAIN_DB

Resolved Caveats in Cisco IOS XE Dublin 17.12.1

Identifier	Headline
CSCwd50137	(C9600X) 9500X/9600X NG-SVL/Standalone: Incorrect reload reason for ISSU/Install upgrade
CSCwf22599	(C9600X) C9500X / C9600X - Routing Traffic to Incorrect Next-Hop MAC Address