



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 17.12.3, on page 1](#)
- [Open Caveats – Cisco IOS XE Dublin 17.12.3, on page 2](#)
- [Resolved Caveats – Cisco IOS XE Dublin 17.12.2a, on page 2](#)
- [Open Caveats – Cisco IOS XE Dublin 17.12.2a, on page 3](#)
- [Resolved Caveats – Cisco IOS XE Dublin 17.12.1, on page 3](#)
- [Open Caveats – Cisco IOS XE Dublin 17.12.1, on page 4](#)
- [Cisco Bug Search Tool, on page 4](#)

Resolved Caveats – Cisco IOS XE Dublin 17.12.3

| Identifier | Headline |
|----------------------------|---|
| CSCwh88274 | Unable to remove service-policy from from standby member link |
| CSCwi75499 | Lost CEM circuit configuration after reboot |
| CSCwh68394 | Unable to remove the service instance under interface |
| CSCwh85621 | The show platform ha cef ip/ipv6 command is displaying partial output for POCH interface |
| CSCwi85575 | The router drops Wake on LAN (WoL) packet for directly connected interface |

| Identifier | Headline |
|----------------------------|---|
| CSCwh57819 | IP services are down in the device after each reboot |
| CSCwh84408 | The process pubd is not running in NCS4201-02 and RSP2 device |
| CSCwj01024 | ISIS: Counter for the number of redistributed routes does not get decremented |

Open Caveats – Cisco IOS XE Dublin 17.12.3

| Identifier | Headline |
|----------------------------|--|
| CSCwh17987 | NCS4201-02: traffic drop seen when BW on the Gig interface is changed to 100 Mb with MTU beyond 5000 |
| CSCwj05647 | 3GMS Serial interface protocol down with specific Modem |
| CSCwh66210 | Netconf RPC failed to apply if increase mpls MTU limit to 9644 bytes |
| CSCwj06370 | Serial cease traffic when configuring module other port |
| CSCwi64206 | Port LED status glows in green color even after the peer end connection is removed and same vice versa |
| CSCwh59032 | CPE SIT: Data structure error pointing to rsvp-db during TE FRR |
| CSCwh75614 | Increased CPU after upgrading router to 17.6.3 from 16.9.4 when 1000 SLM/DMM sessions are configured |

Resolved Caveats – Cisco IOS XE Dublin 17.12.2a

| Identifier | Headline |
|----------------------------|---|
| CSCwf81523 | OCX: traceback seen IOSXE_RP_SPA-3-IOMD_CONFIG_FAIL: when mode sonet is configured. |
| CSCwh30217 | NCS4200-3GMS: With rate of OC-12, the threshold sf-ber 3 is added under the <code>show running-config</code> command. |
| CSCwh87343 | Cisco IOS XE Software Web UI Privilege Escalation Vulnerability. |
| CSCwh04884 | VC Down due to control-word negotiation |
| CSCwf79476 | When certificate issue <code>show platform sudi certificate sign nonce xxxx</code> , Flaps L3 interfaces |
| CSCwh75169 | ISIS: Redistribution prefix threshold is reached with lesser prefixes. |
| CSCwfl6577 | BFD session down alarm does not clear after fault recovery. |

Open Caveats – Cisco IOS XE Dublin 17.12.2a

| Identifier | Headline |
|----------------------------|---|
| CSCwh75614 | IP SLA Multicast configuration Not Working |
| CSCwh82358 | Service Instance IDs of integers 4001-5000 is not supported. |
| CSCuv05226 | VRF is not deleted after replacing default configuration. |
| CSCwh66210 | Netconf RPC failed to apply if MPLS MTU limit is increased to 9644 bytes. |
| CSCwh68394 | Unable to remove the service instance under interface. |
| CSCwh89032 | Remove vulnerability in open port. |

Resolved Caveats – Cisco IOS XE Dublin 17.12.1

| Identifier | Headline |
|----------------------------|--|
| CSCwd78618 | IMASER14A/S does not boot. |
| CSCwe98227 | The "show version" does not display details of T1/E1 interfaces for 8D and 32D IMs. |
| CSCwd90840 | Mcast data traffic is getting dropped over vpls. |
| CSCwe38904 | Frame loss seen for 64 bytes packet size for rate step 2333333/all kbps. |
| CSCwf42164 | No snmp trap link-status get re-added after IM reload. |
| CSCwf49426 | PAIS alarm get reported after IM OIR. |
| CSCwf48343 | Display issue when Label pointing in LB object in BGP-PIC edge case. |
| CSCwd85267 | FR Port mode - show interface CLI does not display FR PW statistics. |
| CSCwd25376 | Loopback local on 3GMS IM causing BIP B2 counters increment under show controller CLI. |
| CSCwe54549 | SFP not detected due to checksum error. |
| CSCwe10460 | Power sensor threshold warning alarms in EPNM. |
| CSCwe58324 | Node reload observed after routing change in core. |
| CSCvy81362 | Controllers are down due to LP-LOP alarm After CE reboots. |
| CSCwf67803 | DS3_ADMIN_DOWN gets cleared after IM OIR and displaying LINK_DOWN alarm in 3GMS. |
| CSCwd46121 | Time stamp issue on Transparent clock for 1G PORTS. |

| Identifier | Headline |
|----------------------------|---|
| CSCwe38959 | rs232 ASYNC PW service with full scale seeing packet and byte drops intermittently. |
| CSCwe13024 | RSP2: All readings for Power supply unit reflect as zero though the unit is functional. |
| CSCwd67723 | In IMA32D/IMA8D card, sometimes change in E1 controller config(after ctrlr flap)results in IM reboot. |
| CSCwe27336 | Cylon error logs during reload. |
| CSCwe19162 | After SSO: False Alarm on CNAAP. |
| CSCwe55191 | ISIS neighbors flap during switchover when authentication is enabled. |
| CSCwe95820 | VRF Static Route Redistribution into EIGRP fails. |
| CSCwe53345 | External R1 10M is not selected after double SSO with GNSS. |
| CSCwd66936 | RSP2 UDP pseudowire stuck in activating. |
| CSCwe36122 | ISIS crash when performing TI-LFA calculation. |
| CSCwe27155 | Seen traffic drop with BDI shut (IP_FRR configs). |

Open Caveats – Cisco IOS XE Dublin 17.12.1

| Identifier | Headline |
|----------------------------|---|
| CSCwf23533 | PTP-G8275.1 Profile - High Offset Seen on BC th data traffic. |
| CSCwf71463 | With traffic ON, when speed lowered on ASYNC port, SYNC port CEM traffic gets impacted. |
| CSCwf65076 | The isis hello-interval minimal configuration causes ASIC lock. |
| CSCwf18420 | LLDP does not announce dynamically assigned VLAN. |
| CSCwf68400 | RSP3:<group>0</group> additional value gets added during fetch, applying the same config fails. |

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/cbssh/help.html>