

#### **Caveats**

- Cisco Bug Search Tool, on page 1
- Open Caveats in Cisco IOS XE Cupertino 17.9.x, on page 1
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.5, on page 2
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.4a, on page 2
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.4, on page 2
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.3, on page 3
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.2, on page 3
- Resolved Caveats in Cisco IOS XE Cupertino 17.9.1, on page 3

#### **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 Cupertino 17.9.x

Identifier	Headline
CSCwe17454	C9500 PWR-C4-950WAC-R power supply x is not responding and responding soon
CSCwe20100	[C9500] SFPs not in 'show inventory' after boot on 17.3.5 or 17.6.3
CSCwi57770	Interface is not coming up when use FINISAR SFP-10G-SR on 9500-40X switch

# **Resolved Caveats in Cisco IOS XE Cupertino 17.9.5**

Identifier	Applicable Models	Headline
CSCwh55164	C9500	Cat9k: ICMP TTL expired error incorrectly forwarded via global table instead of VRF
CSCwi01706	С9500Н	GLC-TE link-down on interop between C9606R [LC-48YL] C3560x [Fa0, 100M speed] with AN enabl -day1
CSCwf87624	C9500X	Observing LED Status as Green after removing Fan tray for 9500X
CSCwh55170	C9500X	9500X: Incorrect details are showing for Fantray in <b>show firmwar ver all</b> output upon OIR ofFT1
CSCwe95691	C9500	PnP   Cat9k sends DHCP Discover with IP Source address 192.168.1.1 instead of 0.0.0.0
CSCwi10405	C9500	[NEAT] CISP installs a static MAC address entry pointing to a wrong interface

## **Resolved Caveats in Cisco IOS XE Cupertino 17.9.4a**

Identifier	Applicable Models	Headline
CSCwh87343	All Models	Cisco IOS XE Software Web UI Privilege Escalation Vulnerability
		For more information, see Security Advisory: cisco-sa-iosxe-webui-privesc-j22SaA4z.

## **Resolved Caveats in Cisco IOS XE Cupertino 17.9.4**

Identifier	Applicable Models	Headline
CSCwe33886	C9500	17.9 install oper DB queries returning errors on DB queries to xpath install-oper-hist
CSCwe36743	C9500	Segmentation Fault - Crash - SSH - When Changing AAA Group Configs
CSCwe96441	С9500Н	Outgoing Flow control is not available on Cat platforms but it can be configured on cat9500HP
CSCwe44308	С9500Н	9500H: entSensorValueTimeStamp & entSensorValueUpdateRate values not refreshing after a read issue

# **Resolved Caveats in Cisco IOS XE Cupertino 17.9.3**

Identifier	Applicable Models	Headline
CSCwb53649	All models	100G: Wrong output for DOM values through snmpwalk
CSCwd51319	9500	9500: EntSensor shows wrong values after switchover

## **Resolved Caveats in Cisco IOS XE Cupertino 17.9.2**

Identifier	Applicable Models	Headline
CSCwb91153	Catalyst 9500 High Performance	fed_main_event memory leak @ htm_xml_parse_htm_section while running "show sdm"

## **Resolved Caveats in Cisco IOS XE Cupertino 17.9.1**

There are no resolved caveats in this release.

Resolved Caveats in Cisco IOS XE Cupertino 17.9.1