



## 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 17.13.x

Identifier	Headline
<a href="#">CSCwh00528</a>	i2c i2c-6: SCL is stuck low, exit recovery messages followed by error disable for 10G-SFP during OIR
<a href="#">CSCwh35728</a>	Need switch to host macsec support in Sda overlay network

## Resolved Caveats in Cisco IOS XE 17.13.1

Identifier	Headline
<a href="#">CSCwe65441</a>	Non PoE 9200/9200L Devices with ARTXXX pwr supply present in SlotA don't boot aftr switch pwr cycle
<a href="#">CSCwe89814</a>	Unexpected reboot due to FED process heldown with Netflow
<a href="#">CSCwe91069</a>	Unexpected reload upon removing netflow commands.
<a href="#">CSCwf58609</a>	Crash due to stack overflow on cat9200L

Identifier	Headline
<a href="#">CSCwf68913</a>	C9000 : Interface link flapping(down/up) occurs at Active Switch after switchover
<a href="#">CSCwf73002</a>	Unable to remove port security configs under interface via netconf
<a href="#">CSCwf78065</a>	cat9200: CTS PAC download must fail when FIPS is enabled.
<a href="#">CSCwh29961</a>	show stacks: Information of Last System Crash:%Error opening crashinfo:crashinfo_RP_00_00