

Caveats

This chapter describes open severity 1 and 2 caveats and select severity 3 caveats.

The *Open Caveats* section lists 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 bug IDs are sorted alphanumerically.

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.

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- Cisco Bug Search, on page 2

Open Caveats in Cisco Smart PHY 23.2

Identifier	Headline
CSCwf09183	RPD CSV Import having Multiple Video Core fails for 1x2 RPDs
CSCwf87599	Exported Inventory file (CSV) does not contain RPD SSD information
CSCwf98805	ResourceAllocationError cause configuration deviation after import csv file
CSCwh13987	cBR8 config reconciliation lists RPDs with no delta

Resolved Caveats in Cisco Smart PHY 23.2

Identifier	Headline
CSCwe68788	RMA: Unplanned maintenance of the infra node will lead to an ETCD and timescale DB node crash
CSCwe80896	Upgrade sometimes take a long time.

Identifier	Headline
CSCwe87486	Config Reconciliation] After RPD Mac address reconciliation, RPD information not showing as expected.
CSCwe87491	In reconciliation report for 1x2 RPD US Controller ID value in Smart PHY show up as Null.
CSCwe87812	Newly provisioned TLS certificate is not showing up correctly in UI

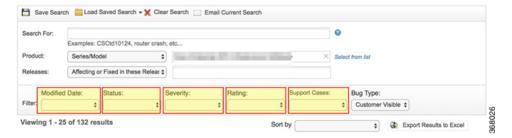
Cisco Bug Search

Use the Cisco Bug Search Tool to access open and resolved bugs for a release.

The tool allows you to search for a specific bug ID, or for all bugs specific to a product and a release.



You can filter the search results by last modified date, bug status (open, resolved), severity, rating, and support cases.



Obtaining Documentation and Submitting a Service Request

For information on obtaining documentation, using the Cisco Bug Search Tool (BST), submitting a service request, and gathering additional information, see What's New in Cisco Product Documentation.

To receive new and revised Cisco technical content directly to your desktop, you can subscribe to the What's New in Cisco Product Documentation RSS feed. The RSS feeds are a free service.