



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.

- [Open Caveats in Cisco Smart PHY 24.2.1, on page 1](#)
- [Resolved Caveats in Cisco Smart PHY 24.2.1, on page 1](#)
- [Open Caveats in Cisco Smart PHY 24.2, on page 2](#)
- [Resolved Caveats in Cisco Smart PHY 24.2, on page 2](#)
- [Cisco Bug Search, on page 3](#)

Open Caveats in Cisco Smart PHY 24.2.1

There are no new open caveats in the Cisco Smart PHY 24.2.1 release. See [Open Caveats in Cisco Smart PHY 24.2, on page 2](#).

Resolved Caveats in Cisco Smart PHY 24.2.1

Identifier	Headline
CSCwo35520	Cox 24.2 - RPD config CLIs missing in UI
CSCwo35544	[CBR8-360 view] Sorting of date is sorting in alphabetical order instead of date in CBR8 360 -> Stat

Open Caveats in Cisco Smart PHY 24.2

Identifier	Headline
CSCwk70443	On Smart PHY 24.1.2 -> Fails to import of RPD Association CSV taken from Smart PHY-24.1 version [Error: Data core IP Address is NULL]
CSCwk77923	Newly added core after DB import won't come online when first csv import without a matching credential profile
CSCwm49811	Sometime it needs to perform Save to SmartPHY twice to update correct peer rpd's list in DB

Resolved Caveats in Cisco Smart PHY 24.2

Identifier	Headline
CSCwj69664	Ordering in aux core configuration can result in cosmetic reconciliation warnings
CSCwk70433	Reconciliation panel does not update diff data
CSCwk70436	SmartPHY should not change default cBR CLIs
CSCwk70438	RPD should not be reprovisioned when pilot tone profile is changed in Service Definition
CSCwk70440	Reconciliation reports config deviation for 2x2 when none is present
CSCwk76743	Multiple core reconciliation shows as deviation when two RPDs are configured in different cBR8s with same controller id
CSCwk80761	Behavior change needed for RPD location description
CSCwk80766	UI element overlaps text in drop down lists
CSCwm07936	Reduce Smart PHY retries after hitting ConfigPushError
CSCwm14555	If you select "x keep, 0 replace" option, csv import won't proceed
CSCwm49128	Reconciliation is finding diffs for fiber-node configs that are the same CLIs
CSCwm56980	Reconciliation incorrectly reports config deviation for 2x2 peerRpd's
CSCwm54113	SmartPHY found deviation caused by extra space in same CLI
CSCwm65452	base-power not Reconciled after Save to SmartPHY

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.

The screenshot shows the top section of the Cisco Bug Search Tool. It includes a search bar with a placeholder "Search For:" and examples "Examples: CSCid10124, router crash, etc...". Below the search bar are dropdown menus for "Product:" (with "Series/Model" selected) and "Releases:" (with "Affecting or Fixed in these Release" selected). Callouts point to the search bar with the text "If you have a specific bug ID, enter it here", to the product dropdown with "Start typing product name to view suggestions or expand list to choose your product", and to the releases dropdown with "Enter release number". A "Select from list" link is also visible next to the product dropdown.

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

The screenshot shows the bottom section of the Cisco Bug Search Tool. It includes a "Filter:" section with dropdown menus for "Modified Date:", "Status:", "Severity:", "Rating:", "Support Cases:", and "Bug Type:". Below the filters, it says "Viewing 1 - 25 of 132 results" and "Sort by" with a dropdown menu. There is also a link "Export Results to Excel".

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.

