



## 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 23.1, on page 1](#)
- [Resolved Caveats in Cisco Smart PHY 23.1, on page 2](#)
- [Cisco Bug Search, on page 2](#)

## Open Caveats in Cisco Smart PHY 23.1

Identifier	Headline
<a href="#">CSCwe68788</a>	Unplanned maintenance of the infra node will lead to an ETCD node crash
<a href="#">CSCwe80896</a>	In-place upgrade takes a long time.
<a href="#">CSCwe87486</a>	After RPD Mac address reconciliation, RPD information not showing as expected
<a href="#">CSCwe87491</a>	In reconciliation report for 1x2 and 2x2 RPD US Controller ID value in Smart PHY show up as Null.
<a href="#">CSCwe87812</a>	Newly provisioned TLS certificate is not showing up correctly in UI
<a href="#">CSCwe97401</a>	Inventory page of Smart PHY shows error "Service not available, try again after some time." as inventory-manager pod is not in Running state
<a href="#">CSCwf09183</a>	RPD CSV Import having Multiple Video Core fails

## Resolved Caveats in Cisco Smart PHY 23.1

Identifier	Headline
<a href="#">CSCwe11906</a>	NDF, NDR Failure messages are not clear
<a href="#">CSCwe98487</a>	Defined filter will cause RPD association page to go blank intermittently
<a href="#">CSCwe98452</a>	TLS certificate upload gives file extension error

## 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.