



## Caveats

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### Open Caveats in Cisco Smart PHY 3.1.4

The following caveats are found in the Cisco Smart PHY application:

Caveat ID Number	Description
<a href="#">CSCvx75112</a>	Inventory data is not getting imported all the time, soon after a fresh install.
<a href="#">CSCvx76464</a>	Redis leader election fails at times and the Cisco Smart PHY UI does not work.

### Resolved Caveats in Cisco Smart PHY 3.1.4

The following caveats are resolved in the Cisco Smart PHY application 3.1.4:

Caveat ID Number	Description
<a href="#">CSCvw76260</a>	Cisco cBR-8 is getting added to Smart PHY by passing a non-unique UUID.
<a href="#">CSCvw80225</a>	Cisco cBR-8 is not able to come back from maintenance mode.
<a href="#">CSCvw81159</a>	Error 500 seen when v1 version of <code>SetRPDPairingList</code> API is used to configure data and video services on RPDs.

## Open Caveats in Cisco Smart PHY 3.1.3

The following caveat is found in the Cisco Smart PHY application:

Caveat ID Number	Description
<a href="#">CSCvw76260</a>	Cisco cBR-8 is getting added to Smart PHY by passing a non-unique UUID.
<a href="#">CSCvw80225</a>	Cisco cBR-8 is not able to come back from maintenance mode.
<a href="#">CSCvw81159</a>	Error 500 seen when v1 version of <code>SetRPDPairingList</code> API is used to configure data and video services on RPDs.

## Resolved Caveats in Cisco Smart PHY 3.1.3

The following caveats are resolved in the Cisco Smart PHY application 3.1.3:

Caveat ID Number	Description
<a href="#">CSCvn25389</a>	Latency in switching between authentication plugins.
<a href="#">CSCvn99646</a>	UI RPD page displays 502 bad gateway error.
<a href="#">CSCvo88956</a>	Kong does not switch between different authentication plugins after Worker Node power-off.
<a href="#">CSCvp07165</a>	Changing password using the UI users page sometimes fails.
<a href="#">CSCvp12529</a>	Latency seen in creation of Kong Credentials associated with Kong Consumers.
<a href="#">CSCvp89858</a>	Kong pods status remains as <code>CrashLoopBackOff</code> after new installation of multinode.
<a href="#">CSCvp94756</a>	Cisco Smart PHY does not detect LC switchover or revert back when CBR8 CPU usage is high.
<a href="#">CSCvr83277</a>	UI: RPD Assignment record not updated dynamically with search.
<a href="#">CSCvs02350</a>	Backend: In the service template zero is accepted for <code>secondUpstreamVARPD</code> Profile.
<a href="#">CSCvt68898</a>	<code>ConfigurePushError</code> when disable network-delay per RPD in UI.
<a href="#">CSCvs02350</a>	Backend: In the service template zero is accepted for <code>secondUpstreamVARPD</code> Profile.
<a href="#">CSCvv78841</a>	Clear RPD failed from UI due to commit queue failure.

## Open Caveats in Cisco Smart PHY 3.1.2

The following caveats are found in the Cisco Smart PHY application:

Caveat ID Number	Description
<a href="#">CSCvn25389</a>	Latency in switching between authentication plugins.
<a href="#">CSCvn99646</a>	UI RPD page displays 502 bad gateway error.
<a href="#">CSCvo88956</a>	Kong doesn't switch between different authentication plugins after Worker Node power-off.
<a href="#">CSCvp07165</a>	Changing password using the UI users page sometimes fails.
<a href="#">CSCvp12529</a>	Latency seen in creation of Kong Credentials associated with Kong Consumers.
<a href="#">CSCvp89858</a>	Kong pods status remains as <code>CrashLoopBackOff</code> after new installation of multinode.
<a href="#">CSCvr83277</a>	UI: RPD Assignment record not updated dynamically with search.
<a href="#">CSCvs02350</a>	Backend: In the service template zero is accepted for <code>secondUpstreamVARPD Profile</code> .
<a href="#">CSCvv78841</a>	Clear RPD failed from UI due to commit queue failure.

## Resolved Caveats in Cisco Smart PHY 3.1.2

The following caveats are resolved in the Cisco Smart PHY application:

Caveat ID Number	Description
<a href="#">CSCvp94756</a>	Cisco Smart PHY does not detect LC switchover or revertback when Cisco cBR-8 CPU usage is high.
<a href="#">CSCvs63014</a>	<code>PushConfig</code> error gets ignored when deleting is not allowed during LC switchover.
<a href="#">CSCvt00378</a>	Virtual-service-group takes more than 8 minutes to synchronize over to the RPD service manager.
<a href="#">CSCvt68898</a>	<code>ConfigurePushError</code> when disabling network-delay per RPD in the UI.
<a href="#">CSCvv46603</a>	RPD is sometimes stuck in <code>delete pending</code> state.
<a href="#">CSCvv66738</a>	RPD pairing V2 query returns wrong video after V1 is set with BC first.
<a href="#">CSCvv66744</a>	UI: RPD data doubles in the RPD table when the <b>Refresh</b> button is clicked rapidly.

## Open Caveats in Cisco Smart PHY 3.1.1

The following caveats are found in the Cisco Smart PHY application:

Caveat ID Number	Description
<a href="#">CSCvn25389</a>	Latency in switching between authentication plugins.
<a href="#">CSCvn99646</a>	UI RPD page displays 502 bad gateway error.
<a href="#">CSCvo88956</a>	Kong doesn't switch between different authentication plugins after Worker Node power-off.
<a href="#">CSCvp07165</a>	Changing password using the UI users page sometimes fails.
<a href="#">CSCvp12529</a>	Latency seen in creation of Kong Credentials associated with Kong Consumers.
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<a href="#">CSCvp94756</a>	Cisco Smart PHY does not detect LC switchover or revert back when CBR8 CPU usage is high.
<a href="#">CSCvr83277</a>	UI: RPD Assignment record not updated dynamically with search.
<a href="#">CSCvs02350</a>	Backend: In the service template zero is accepted for secondUpstreamVARPD Profile.
<a href="#">CSCvt68898</a>	ConfigurePushError when disable network-delay per RPD 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.

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Examples: CSCtd10124, router crash, etc...

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