



## Caveat List

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.



**Note** 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.

- [Cisco Bug Search](#), on page 1
- [Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.3](#), on page 2
- [Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.3](#), on page 2
- [Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.2](#), on page 3
- [Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.2](#), on page 3
- [Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1](#), on page 4
- [Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1](#), on page 4

## 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.

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

Save Search Load Saved Search Clear Search Email Current Search

Search For:  Examples: CSCid10124, router crash, etc...

Product:  Series/Model  Select from list

Releases:  Affecting or Fixed in these Release:

Filter: Modified Date:  Status:  Severity:  Rating:  Support Cases:  Bug Type:  Customer Visible

Viewing 1 - 25 of 132 results Sort by  Export Results to Excel

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## Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.3

Caveat ID Number	Description
<a href="#">CSCvh69421</a>	PTP status will become hold-over soon after RPD online with dual PTP primary.
<a href="#">CSCvh83290</a>	RPHY: interop: PtpRpdEnetPortIndex(TLV 86.4) has always been set to 1
<a href="#">CSCvm08583</a>	RPHY: SSH exec-timeout value will lost when RPD reboot

## Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.3

Caveat ID Number	Description
<a href="#">CSCvm04751</a>	RPHY: RPD keepalive timeout when test_ds_profile_change in rpd_gcp_performance.py
<a href="#">CSCvm20444</a>	RPD support for iNode requests to get/set Luoyang MAC Filters
<a href="#">CSCvm33475</a>	RPHY: Support CW tone together with Docsis or Video in same quad.
<a href="#">CSCvm69337</a>	RPD - Periodic PTP Sync failure causes late MAPs and Modems Offline
<a href="#">CSCvh60469</a>	iNode RPD must support IPv6 ICMPv6 packet forwarding to OIB
<a href="#">CSCvm47369</a>	1RU shelf temperature warning message redefinition
<a href="#">CSCvj65792</a>	iRPD does not provide max freq information for power savings with OFDM to iNode
<a href="#">CSCvn10571</a>	Sometimes 55-1 US packets not sent out of RPD if OOB configured when RPD is online

## Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.2

Caveat ID Number	Description
<a href="#">CSCvm08583</a>	RPHY: SSH exec-timeout value will lost when RPD reboot.
<a href="#">CSCvh83290</a>	RPHY: interop: PtpRpdEnetPortIndex(TLV 86.4) has always been set to 1.

## Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1.2

Caveat ID Number	Description
<a href="#">CSCvj23634</a>	Cannot allocate memory when ssh to RPD.
<a href="#">CSCvh65701</a>	Some depi session down after reset rpd by can't allocate memory.
<a href="#">CSCvh69421</a>	PTP status will become hold-over soon after RPD online with dual PTP primary.
<a href="#">CSCvj39976</a>	OOB 55-1 US packet Internal session id is observed out of RPD at OOB engine.
<a href="#">CSCvj72255</a>	cBR8/R-PHY Wrong USPwr from modems after the RPD is powercycled/rebooted.
<a href="#">CSCvj84300</a>	Reduce DS OOB jitter buffer depth to 1ms for reducing delay in packet forwarding.
<a href="#">CSCvj84314</a>	55-1 US power level toggeling between negative and positive values in Video only GCPP environment.
<a href="#">CSCvk01145</a>	RPHY: dstClient dead noted with failure in HalDriverClient.
<a href="#">CSCvi17769</a>	Control plane issue - GCPP as primary OOB and GCP as aux DOCSIS.
<a href="#">CSCvi25086</a>	docsRphyRpdIpv4InterfaceTable: InterfaceRetransmitTime always returning 0ms.
<a href="#">CSCvi34092</a>	RPHY: Brust size is not a mandatory option in modulation profile.
<a href="#">CSCvi37966</a>	The CurrSwImageName object of Identification table should return the image current running on RPD.
<a href="#">CSCvi43618</a>	docsRphyRpdDevIdCurrSwImageLastUpdate should return OCT string.
<a href="#">CSCvi60292</a>	RPHY: DSCP always 46 for PTP packets.
<a href="#">CSCvi96558</a>	RPD stuck when /rpd is full.
<a href="#">CSCvj48695</a>	L2TP Sequence number discontinuity at RPD output when more than 1 55-1 US channel active.
<a href="#">CSCvj77083</a>	RPD does not support DHCPv6 option 17.2.

Caveat ID Number	Description
<a href="#">CSCvj80116</a>	L2TP error event is not reported when l2tp network issue happened.
<a href="#">CSCvj82696</a>	RPHY: DSCP isn't set for PTPv6 packets.
<a href="#">CSCvj91594</a>	Wrong US Power-level value calculated from TargetRxPower TLV on RPD side.
<a href="#">CSCvj93170</a>	log level persistence across reboot for OOB 55-1.
<a href="#">CSCvk13778</a>	docsRphyRpdDevCoresConnectedIsPrincipal return wrong value.

## Open Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1

Caveat ID Number	Description
<a href="#">CSCvh65701</a>	Some depi session down after reset rpd
<a href="#">CSCvh69421</a>	PTP status will become hold-over soon after RPD online with dual PTP primary
<a href="#">CSCvi60292</a>	RPHY: DSCP always 0 for PTP packets

## Resolved Caveats for Cisco 1x2 / Compact Shelf RPD Software 4.1

Caveat ID Number	Description
<a href="#">CSCvg02212</a>	RPHY: Interleaves are not support for Annex B
<a href="#">CSCvg24843</a>	R-PHY: Multicast DEPI does not resume after RPD link flap
<a href="#">CSCvg36278</a>	OOB depi down after system boot up
<a href="#">CSCvg75221</a>	RPHY:OOB 55-1 downstream datapath big delay in LY
<a href="#">CSCve73662</a>	Dummy info in show cable rpd identification or version Dummy info in show cable rpd identification or version
<a href="#">CSCvg14424</a>	RPHY: Coreid 60.2 should be defined as Hex.
<a href="#">CSCvi17737</a>	OOB 55-1: STB fails to be in running state after few mins of RPD reboot