



## Caveats

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## Caveats

Caveats describe unexpected behavior in a product. 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.

To view the details of the software bugs pertaining to your product, click the **Caveat ID/Bug ID** number in the table. The corresponding **Bug Search Tool** window is displayed with details of the Caveat ID/Bug ID.

The Bug Search Tool (BST), which is the online successor to the Bug Toolkit, is designed to improve the effectiveness in network risk management and device troubleshooting. The BST allows partners and customers to search for software bugs based on product, release, and keyword, and aggregates key data, such as bug details, product, and version. The tool has a provision to filter bugs based on credentials to provide external and internal bug views for the search input.

To view the details of a caveat whose ID you do not have, perform the following procedure:

1. Access the BST using your Cisco user ID and password at:  
<https://tools.cisco.com/bugsearch/>
2. In the **Bug Search** window that is displayed, enter the necessary information in the corresponding fields.

For more information about how to use the Cisco Bug Search Tool effectively, including how to set email alerts for bugs and to save bugs and searches, see [Bug Search Tool Help & FAQ](#).

This chapter lists the Open and Resolved Caveats in Cisco DCNM, and contains the following section:

## Resolved Caveats

The following table lists the Resolved bugs for Cisco DCNM, Release 11.3(1).

Caveat ID Number	Description
<a href="#">CSCvk03946</a>	LAN Fabric: auto-populated dot1q release doesnt happen if its edited with used value and cancelled
<a href="#">CSCvk19306</a>	LAN Fabric: FEX will show up in fabric builder topology even if cleaned up
<a href="#">CSCvk22938</a>	SAN Insight ES-DB Spike in IOPS at Midnight
<a href="#">CSCvn62682</a>	DCNM SAN Client - Help content is empty on IE and Chrome browsers
<a href="#">CSCvn74546</a>	EPL: Download of operational heatmap endpoints not working with Mozilla browser
<a href="#">CSCvo62346</a>	Error Configure or Unconfigure interface speed command
<a href="#">CSCvo77421</a>	Special handling for Nxapi http port 80 upgrade from nxos.7.0.3.I7.5a -> 7.0.3.I7.6
<a href="#">CSCvp07873</a>	Caveats when adding device via bootstrap with AAA authentication
<a href="#">CSCvp31098</a>	ECT Analysis with specific search criteria and last goto 'trend identifier' back lose user selection
<a href="#">CSCvp43643</a>	"Outlier detection" page n back to ECT Analysis w specific search criteria loses user selection
<a href="#">CSCvp75809</a>	Seen TCAM config missing after ascii replay while write-erase/reload on T2 N9504
<a href="#">CSCvp85964</a>	Change of scope in tabular view and moving to topology view doesn't display vPC pairing on GUI
<a href="#">CSCvp89323</a>	Custom Graphing: With multiple graphs removing all filters on top graph removes all the graphs
<a href="#">CSCvp95425</a>	VRF profile refresh fails when per vrf freeform configs are overlapping with profile configs
<a href="#">CSCvp95679</a>	Compute role not visble on bare-metal servers with 64BG memory
<a href="#">CSCvp96078</a>	Watchtower:Service Utility page, Broker graph gets cleared
<a href="#">CSCvp99625</a>	Handling the case sensitive names after brownfield upgrade from DCNM11.1 to 11.2
<a href="#">CSCvq01433</a>	Post upgrade: Unable to edit network templates after L2-L3 network change
<a href="#">CSCvq02185</a>	Undeploy migrated network status shows OOS on Network page and FB topology page for the network
<a href="#">CSCvq03395</a>	Real time job failing for default vrf for group level jobs
<a href="#">CSCvq08970</a>	Unable to modify the repeat interval for created archive jobs
<a href="#">CSCvq21119</a>	Swap followed by submit when using Host to Host option with VXLAN OAM causes page to hang
<a href="#">CSCvq61767</a>	\\" is getting replaced by " and \ is getting removed during template save

Caveat ID Number	Description
<a href="#">CSCvs20230</a>	L1 page counts are wrong
<a href="#">CSCvs31542</a>	After vpc link shut, dual attached counts does not move to single attached.
<a href="#">CSCvs31657</a>	Removing a fabric with endpoints and re adding it with no endpoints show endpoints for 10min
<a href="#">CSCvs45655</a>	CC diffs for cli system routing template-vxlan-scale on switch upg 7.0(3).I4(8b) -> 7.0.3.I7(6)
<a href="#">CSCvs45727</a>	PBR stats not shown on DCNM L4-L7 service GUI with switch image nxos 9.2.2

## Open Caveats

The following table lists the Open bugs for Cisco DCNM, Release 11.3(1).

Caveat ID Number	Description
<a href="#">CSCvm90923</a>	SAN Insight: Display warning upon configuring different query types on switches in the same fabric
<a href="#">CSCvn36807</a>	LAN Fabric: Unable to import switch via bootstrap due to inadvertent assignment of ip address
<a href="#">CSCvr27504</a>	After removing of the port channel member from L3-port channel its not reflected in the GUI
<a href="#">CSCvr28767</a>	On attaching multiple networks to same interface, the interface diff gets aggregated to single N/W
<a href="#">CSCvs19617</a>	Pending config API giving 0 line diff in case of freeform restore
<a href="#">CSCvs26334</a>	Undeploy of TRM-enabled VRFs fails post-brownfield migration
<a href="#">CSCvs26355</a>	[FSV-sim] FHR discovery fails, sim connection failure
<a href="#">CSCvs28595</a>	Mcast v4/v6 multipath config gets negated after first deploy
<a href="#">CSCvs31710</a>	Incomplete deployment of service network vlan
<a href="#">CSCvs31986</a>	In EPL application data downloads are not in 'csv' format.
<a href="#">CSCvs32334</a>	Error seen while attaching a policy which was imported using csv
<a href="#">CSCvs33668</a>	Health-monitor: Duplicate alerts showing
<a href="#">CSCvs45584</a>	DCNM-Install:DCNM install should validate the oracle DB during the install.
<a href="#">CSCvs47591</a>	EPL: Dual Attached and Dual Stacked Level 2 charts data issue
<a href="#">CSCvs47864</a>	Cluster mode inline upgrade from 11.2 to 11.3(0.556) stuck at rabbitmq restart

<b>Caveat ID Number</b>	<b>Description</b>
<a href="#">CSCvs47883</a>	Profile refresh of the VRF- edit of dot1q and IP are not reflected on the other side of fabric
<a href="#">CSCvs49653</a>	EPL and Telemetry enable/disable fails when DCNM tracker is enabled.
<a href="#">CSCvs52351</a>	Subinterface mtu ordering issue seen after Backup Restore
<a href="#">CSCvt42395</a>	DCNM 11.3.1 and earlier version extremely slow with Chrome version 80 and above.
<a href="#">CSCvv35543</a>	DCNM post-install IP address change - leaving AMQP server address unchanged