



Caveats

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Open Caveats for Cisco cnBR 20.3

Caveat ID Number	Description
CSCvu83104	After Power outage, the cnBR is having issues with PTP pods sync and RPDs with late maps or no maps
CSCvw00559	Voice Overview and Voice call Status have no data points (packet cable telemetry data not arriving c
CSCvw03898	D3.1 modem flaps after delete ofdm pod
CSCvw08764	Core observed @ cnbr_specsvl on rebooting cnbr docsis node
CSCvw09638	Pop up message in cnbr summary dashboard
CSCvw11040	kafka keeps crash after nodes powered off/powered on
CSCvw11367	pq: password authentication failed for user "grafanauser" after delete then re-add cnBR to OpsHub
CSCvw13916	ERROR RPHYMGR_FSM message is seen during infra VM reboot
CSCvw15180	[PC1.5] Found stale gates and dynamic service flows after DP crash after stopping the calls
CSCvw15185	Timescaledb fails to start after UCS server shutdown/restart
CSCvw15187	autodeploy: day1 fails to apply 40 SGs due to NewConnectionError exceptions
CSCvw16880	No Data in DS Channel Rate Dashboard Tables
CSCvw16907	cmts_topology record is not generated while running IPDR collector
CSCvw16908	Not Returning Data for few panels while doing login to Operations Hub as api-viewer

Caveat ID Number	Description
CSCvw16909	Grafana Metrics > Modem List Dashboards showing no content when breadcrumb is used for back navigati
CSCvw16917	cnBR Error Logs not available on OpsHub Dashboard
CSCvw17979	RPD data not shown in Opshub , though all RPDs are online in CNBR after UCS shutdown
CSCvw17987	Active telemetry in cnbr flooded with telemetry data drop messages
CSCvw18567	Telemetry pod stops sending data to OpsHub after reboot cnBR infra node or UCS
CSCvw20081	Scheduler failed to add the SG after UCS reboot
CSCvw27020	DS Traffic graph displayed wrongly in Operations Hub after delete and add RPD via Rest API
CSCvw27051	Incorrect DS traffic rate displayed in Operation Hub after DP crashes/restarts

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.