

Dell Storage REST API

Release Notes

Dell Storage REST API provides API commands that allow you to manage a Data Collector and Storage Centers to the same extent as using Dell Storage Manager.

The issues included in these release notes are specific to the Dell Storage REST API. Additionally, the issues in the *Dell Storage Manager 2016 R3 Release Notes* may be encountered while using the API.

Document Revision History

Revision	Date	Description
A	May 2017	Initial release of Dell Storage REST API 3.4
B	August 2017	Release of Dell Storage REST API 3.5

Known Issues

The following issues are unresolved in Dell Storage REST API 3.4.

Issue	Description
DSM-9539	The start.html file from the API HTML help does not open in the Chrome browser. Workaround: Load the HTML file pages from a web server.
DSM-14292	The API allows a user to send a virtualization volume that is a part of a LiveVolume to the Recycle Bin. Workaround: Make sure that a virtualization volume is not part of a LiveVolume before sending it to the Recycle Bin.
DSM-14769	The GET /StorageCenter/StorageCenter/{instanceId}/IscsiFaultDomainList call intermittently returns an empty value for the number of fault domains. Workaround: Call the GET command again.
DSM-20196	When configuring CHAP in a fault domain using the API, the user is allowed to set a bidirectional CHAP secret of 100 characters when the maximum should be 99 characters. Workaround: None
DSM-24244	Async calls sometimes return an incomplete asyncTask object. Workaround: Manually create the GET URL using the InstanceID appearing in the return: /APIConnection/AsyncTask/{instanceId}.
DSM-24788	The DSM REST API returns an incorrect UTC offset in the createdOn property when the Data Collector is managing a Storage Center in a different time zone. Workaround: None
SCOS-7672	When attempting to use the API to delete a GoS node, the node might not get deleted.



Issue	Description
	Workaround: Delete the replications associated with the QoS node before deleting the node. If you have already attempted to delete the QoS node, contact Dell Technical Support.

