

Replication Manager Release Notes

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What's new

This section lists major features and updates for the Replication Manager service in CDP Private Cloud Data Services.

You can edit the Ozone replication policy options to optimize the replication policy performance by configuring the queue name, maximum bandwidth, and maximum map slots as necessary. You can also modify the schedule as required.

For more information, see [Managing Ozone replication policy](#).

Known issues for CDP Private Cloud Data Services Replication Manager

This section lists known issues that you might run into while using the CDP Private Cloud Data Services Replication Manager service.

CDPAM-2174

Error appears when you add a cluster on the Management Console Clusters page if the Cloudera Manager instance of the cluster has multiple clusters because CDP Private Cloud Experiences 1.3.1 does not support Cloudera Manager instances that have multiple clusters.

Fixed issues for CDP Private Cloud Data Services Replication Manager

This section lists the fixed issues in CDP Private Cloud Data Services Replication Manager.

Fixed issues in Replication Manager 1.5.0

DMX-1771

Replication between clusters fails if one or both clusters are Auto-TLS enabled and the Cloudera Manager instances do not trust each other by default.

OPSAPS-61643

Hive replication policies between Auto-TLS enabled clusters fail with the following error:

```
Error connecting: IOError, Certificate Authority ca_certs file "{{CM_AUTO_TLS}}" is not
readable, cannot validate SSL certificates.
Not connected to Impala, could not execute queries.
```