VMware Cloud Director Availability On-premises Guides

Guide #18
Decommissioning

You can find the most up-to-date technical documentation on the VMware website at: https://docs.vmware.com/
If you have comments about this documentation, submit your feedback to: *vcav-light@vmware.com*

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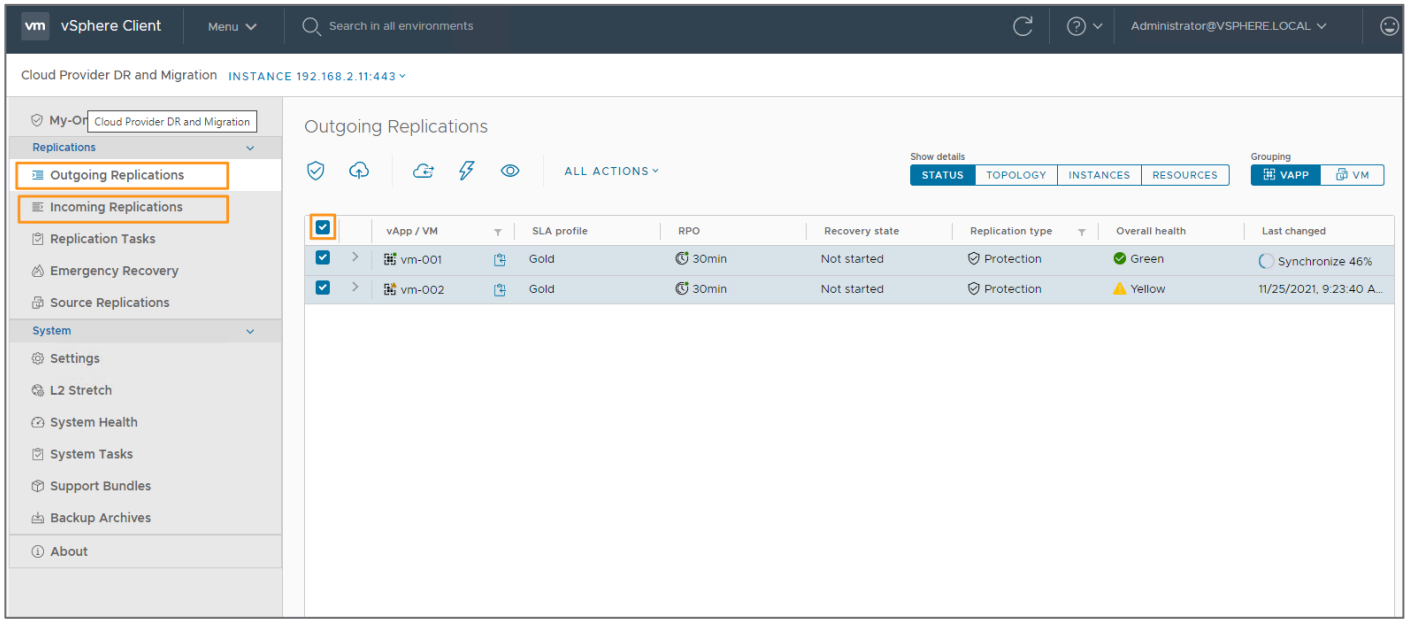
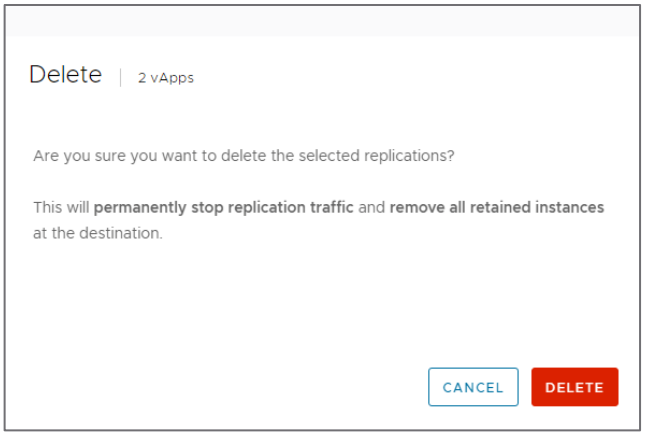
Stop all incoming and outgoing replications

1. In the vSphere Client plug-in, click **Outgoing Replications** and select all replications by selecting the checkbox on the top of the table.

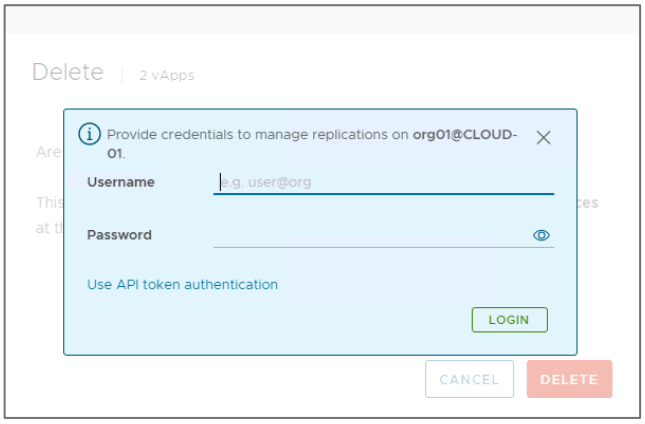
Note: Repeat selecting the replications under **Incoming Replications**.



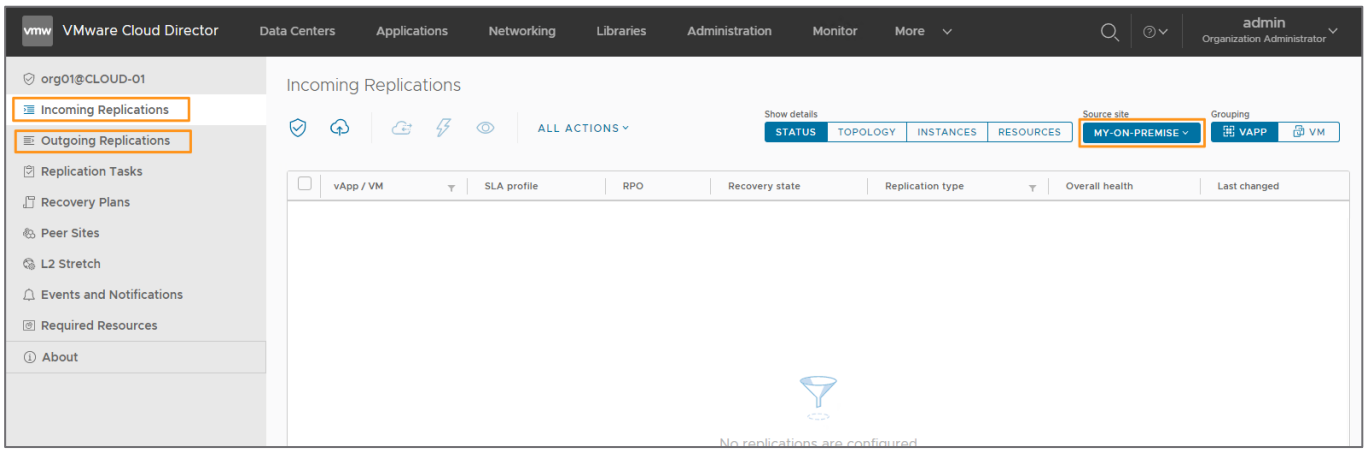
2. From the **All Actions** menu, select **Delete replications** and in the **Delete** window confirm the deletion by clicking **Delete**.



3. If required, enter the organization administrator credentials and click Login.

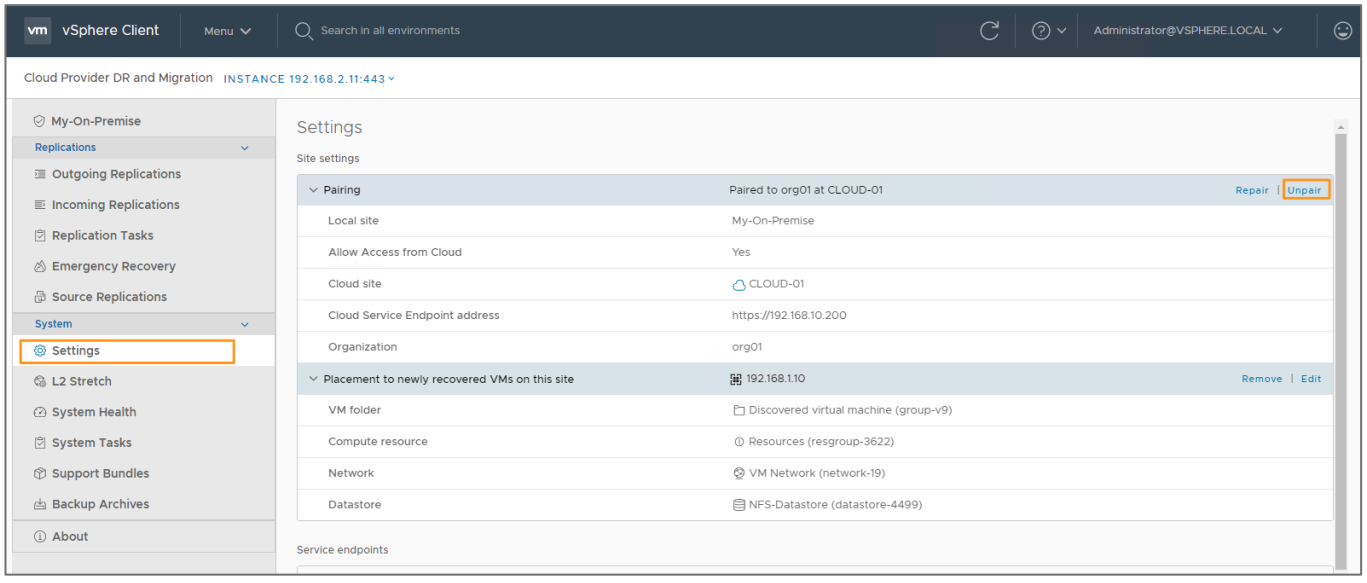


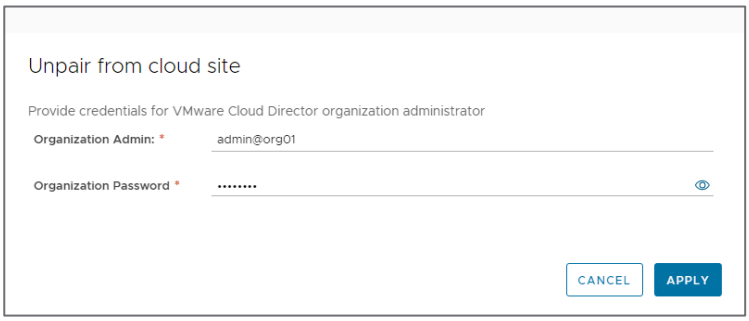
Note: Alternatively, removing the existing replications can be performed by using the cloud portal or by using the VMware Cloud Director plug-in, by visiting the **Incoming Replication** and **Outgoing Replications** sections, make sure the proper **Source or Destination** site is select in case you have more than one on-prem site or you have Cloud to Cloud Replications . Then the selecting and deleting steps are similar to those listed above in the vSphere Client plug-in.



Unpair the cloud site

1. After deleting all existing replications, click **Settings** in vSphere plugin or in the admin UI.
2. b. Under **Site settings**, in the **Pairing** section, click the **Unpair** link and enter the organization administrator credentials.

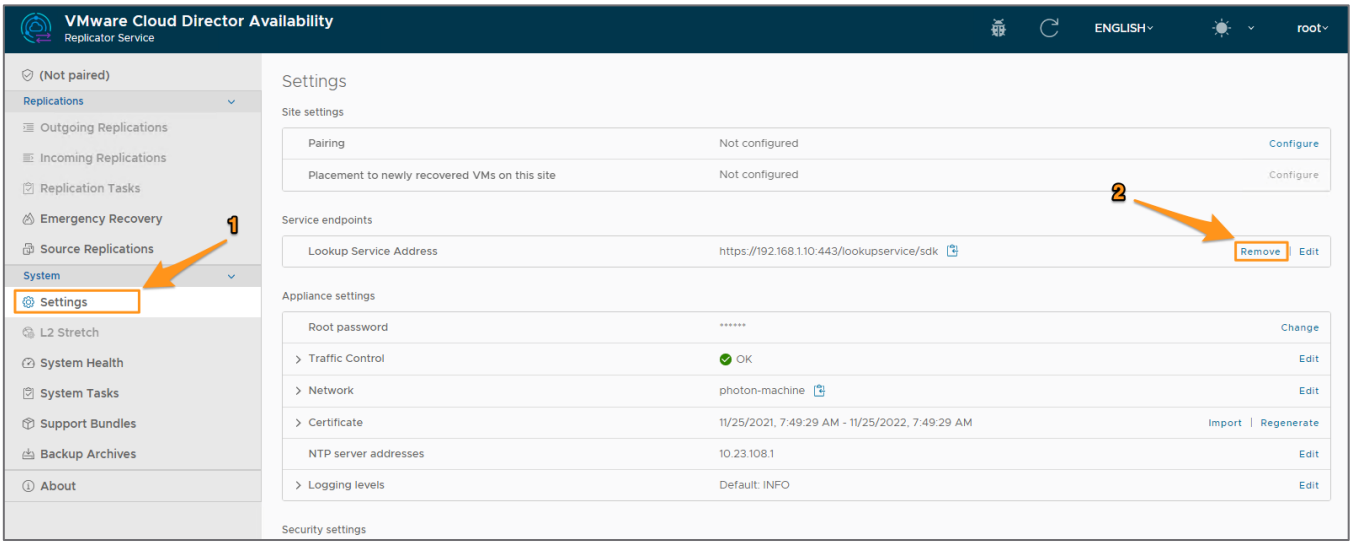




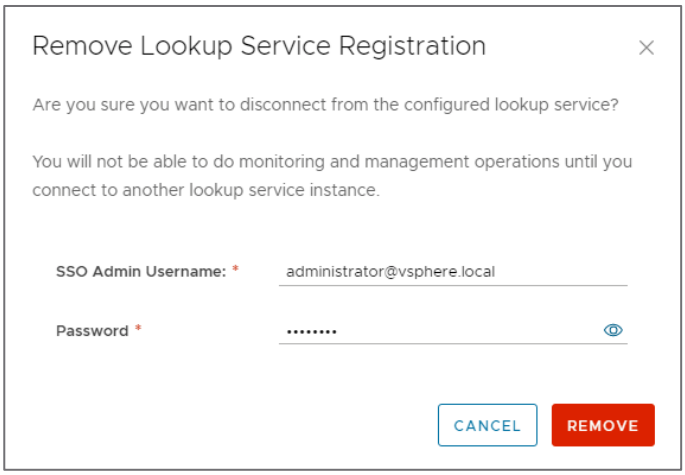
Remove Lookup Service Address

After the replicator appliance is unpaired from the cloud site, remove it from the vSphere Client.

1. In the **Admin UI** of the replicator appliance go to **Settings** and under Service endpoints click **Remove** button next to Lookup Service Address



2. Provide SSO Admin credentials and click **Remove**



Remove the replicator appliance VM

The unregistered replicator appliance can be kept indefinitely. If keeping the appliance is no longer necessary, in the vSphere inventory, power off the appliance VM and delete it.

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