

VMware Cloud Director Availability On-premises Guides

Guide #8

Ways to manage your replications

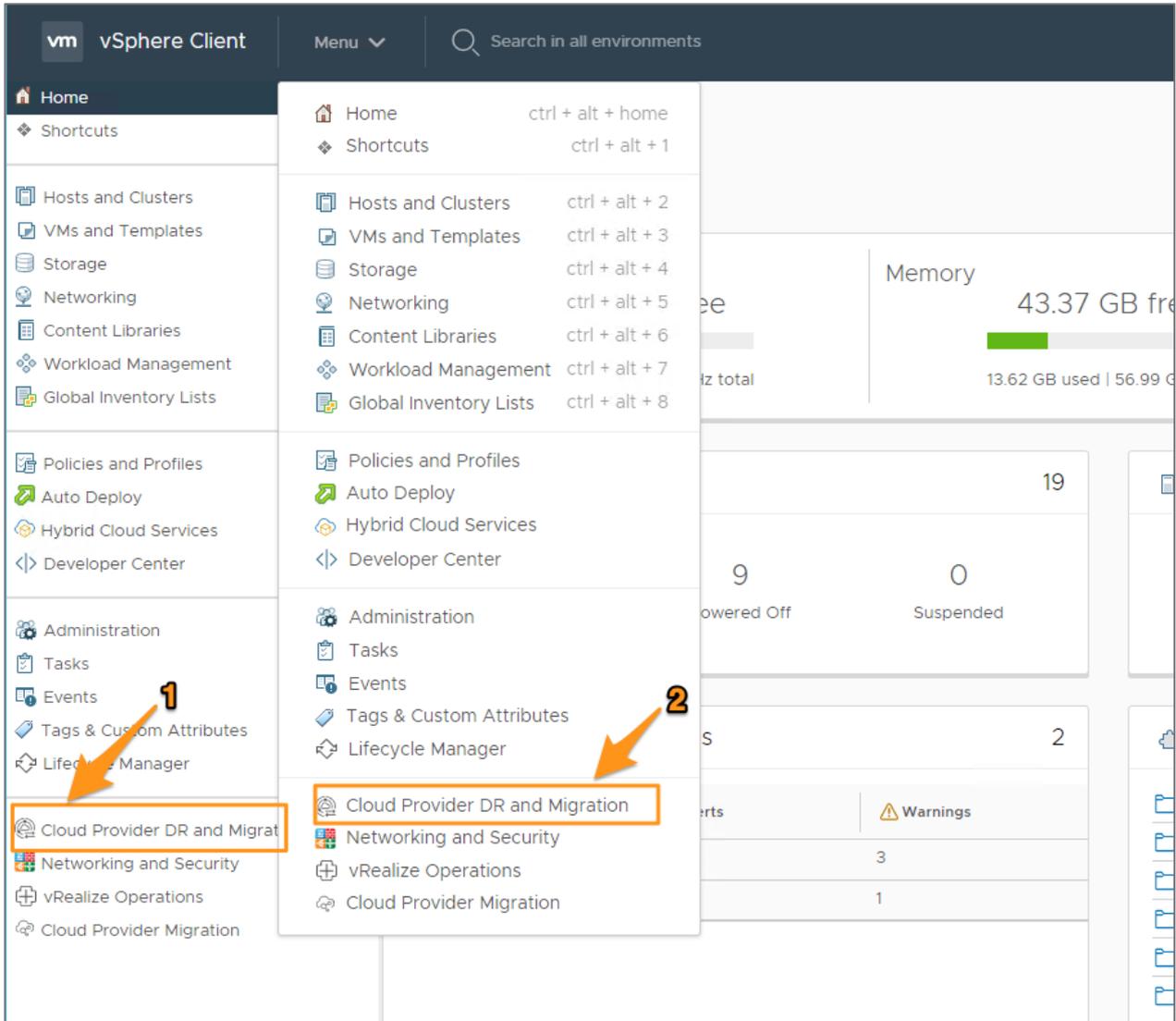
You can find the most up-to-date technical documentation on the VMware website at: <https://docs.vmware.com/>

If you have comments about this documentation, submit your feedback to: vcav-light@vmware.com

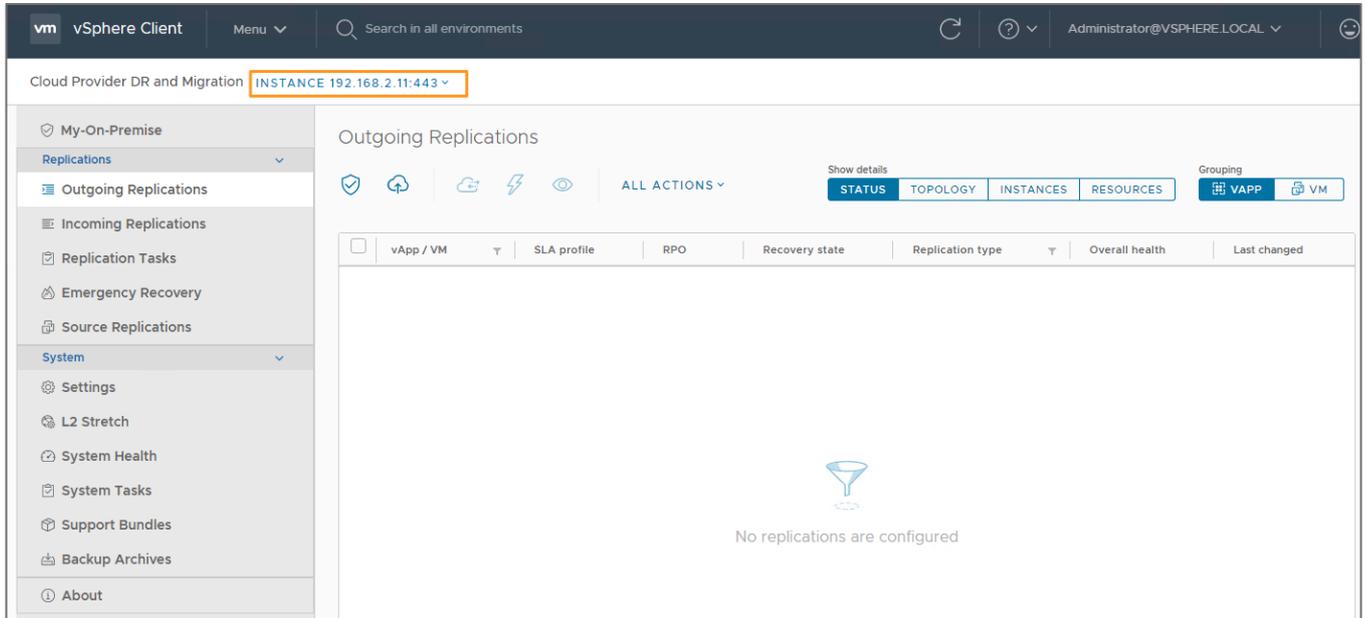
Managing replications by using the VMware Cloud Director Availability vSphere Client plug-in

To manage replications from and to the cloud site use the VMware Cloud Director Availability vSphere Client plug-in.

1. To access the plug-in, use the shortcut (1) on the **Home** screen or use the option (2) from the **Menu**.



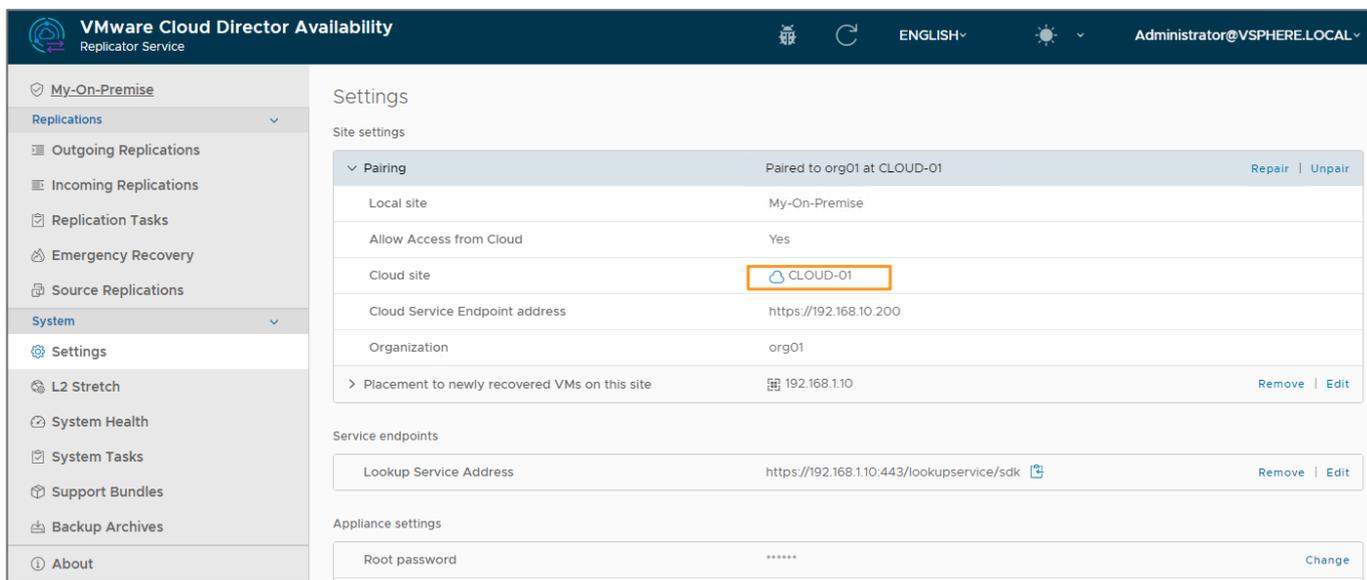
- 2. Select the Instance next to **Cloud Provider DR and Migrations** to manage incoming and outgoing replications, monitor replication or system tasks, review or change the configuration of the replicator appliance and generate support bundles.



Managing replications by using the VMware Cloud Director Availability portal

When the **Access from Cloud** option is **enabled**, use the portal to manage incoming and outgoing replications.

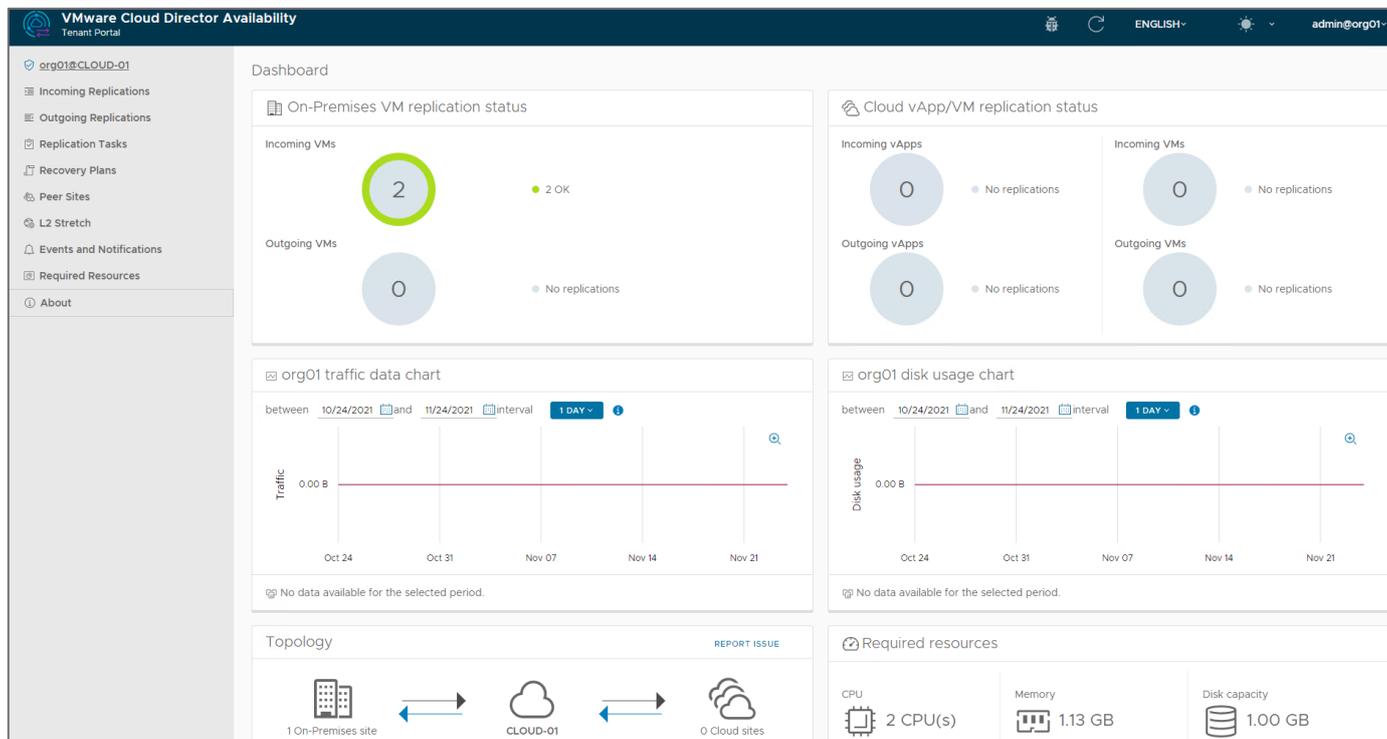
When the **Access from Cloud** option is **disabled**, the portal can only be used for monitoring the replicator appliance and execution of some tasks, but not for creating replications.



1. Log in to the VMware Cloud Director Availability cloud portal by using the organization administrator credentials to manage all on-premises sites from a single place.

Note: The URL to access the portal is provided by the DRaaS provider.

2. Use the VMware Cloud Director Availability portal to manage replications from and to the on-premises site as well as from and to cloud sites.

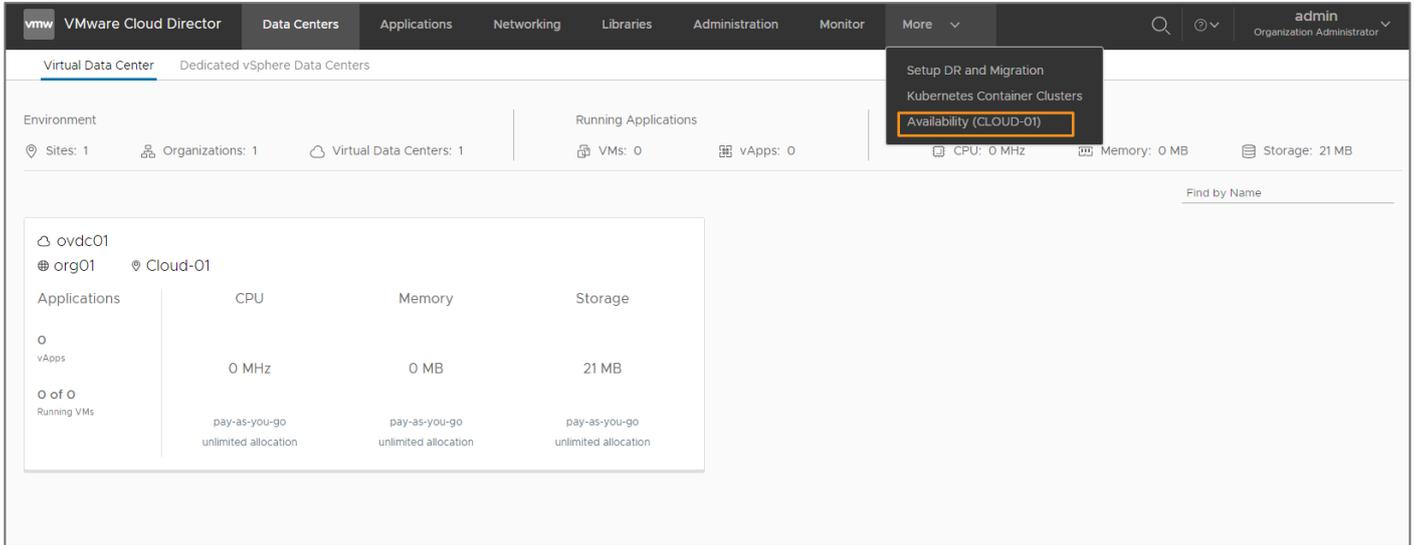


Managing replications by using the VMware Cloud Director plug-in

The cloud provider can provide you with access to the VMware Cloud Director Availability plug-in in your organizations view.

Note: The plug-in is only available for organization administrators.

1. From the VMware Cloud Director **More** menu, select the Availability site to access.



2. The functionality and view of the VMware Cloud Director plug-in is similar to the VMware Cloud Director Availability portal.

