



Create cloud volumes using Cloud Volumes Service

HCI

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After you create your Kubernetes cluster, you typically want to add cloud volumes to the cluster.

These cloud volumes will reside on NetApp HCI.

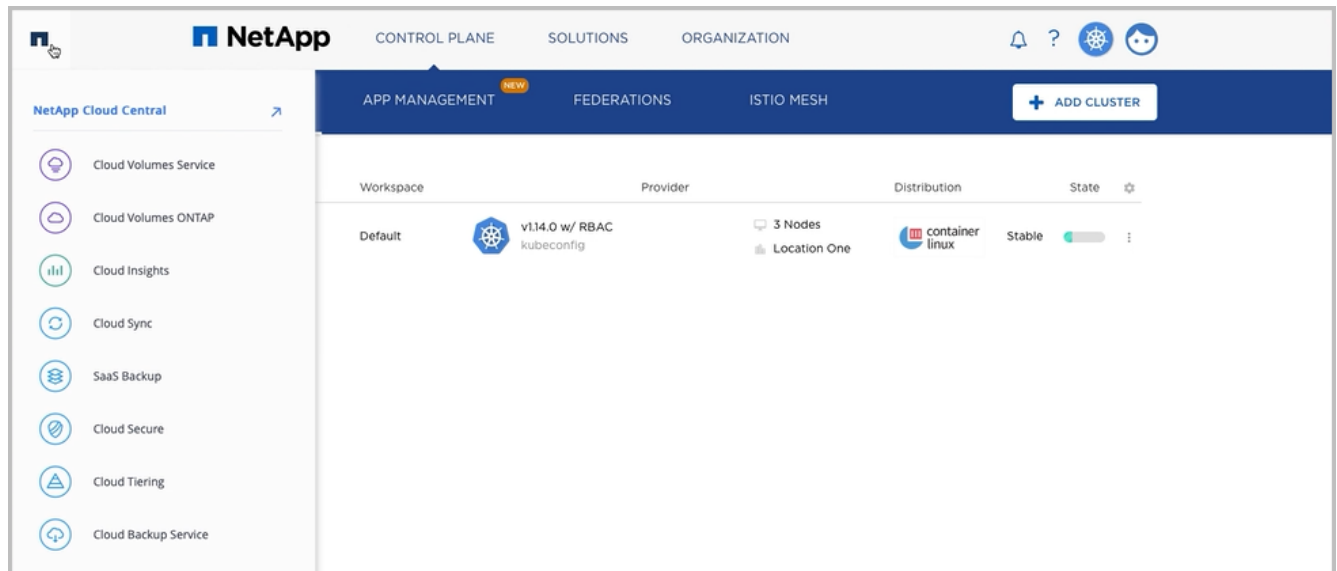
About this task

You can access NetApp Cloud Volumes Service in several ways:

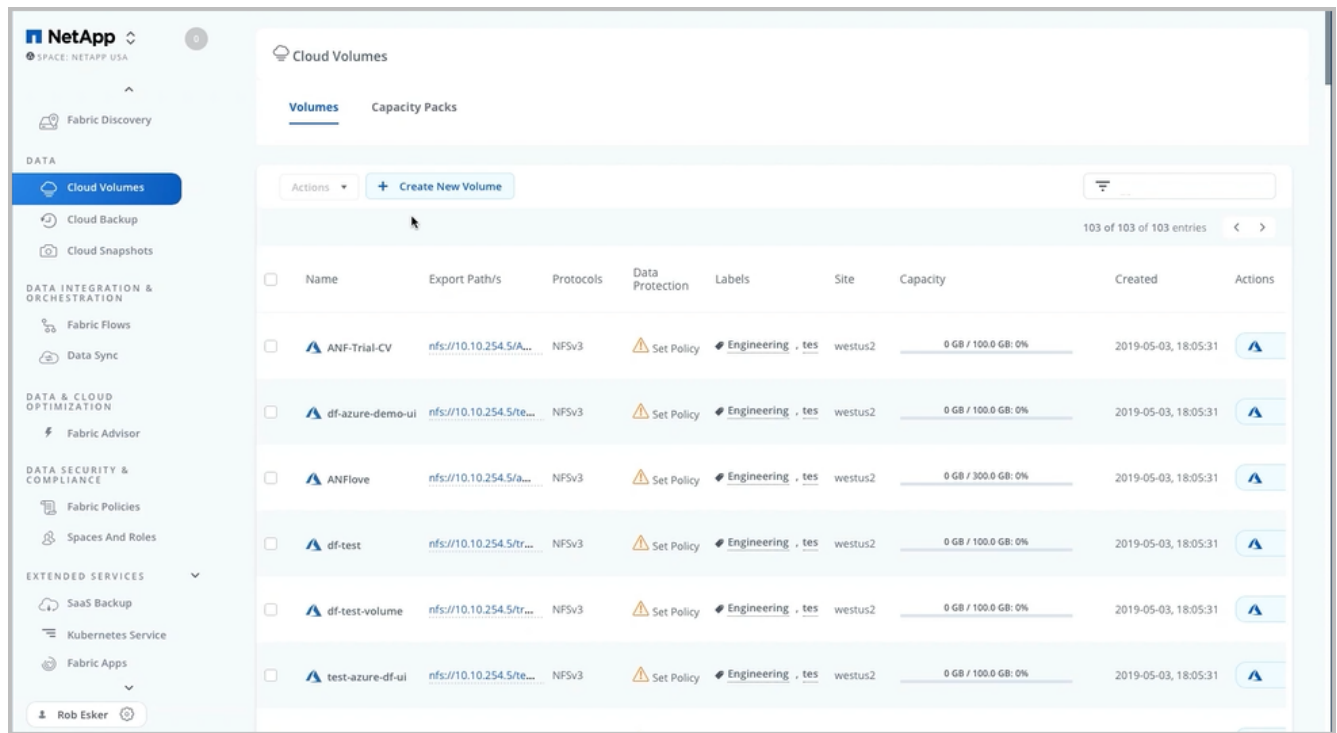
- * Directly from NetApp Kubernetes Service
- * From NetApp Cloud Central
- * From any NetApp Cloud service

Steps

1. Open a web browser and log in to [NetApp Cloud Central](#).
2. Access the NetApp Kubernetes Service.
3. From the NetApp Kubernetes Service, click the **NetApp** icon in the upper left to show the NetApp Cloud Central services list.



4. Click **Cloud Volumes Service**.
 - + The Cloud Volumes Service Volumes page appears:



5. Click **Create New Volume**.
6. On the Volumes page, review the hover text for each field and enter or select the following:
 - a. Enter the volume name, service level, and time zone for the volume.
 - b. For the provider, choose **NetApp Private Cloud**.
 - c. Choose the region.
7. Click **Create Cloud Volume**.

Results

The volume appears in the Volumes page showing the NetApp icon in the Provider column.

For details, see NetApp Cloud Volumes Services information about creating cloud volumes.

Top Links

- [Deploying cloud services on NetApp HCI overview](#)
- [Real-time analytics with NetApp Cloud Insights](#)

Find more information

- [NetApp Cloud Central](#)
- [NetApp Cloud Documentation](#)
- [Hybrid Cloud Solutions documentation](#)
- [Cloud Insights documentation](#)

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