



Application roles

NetApp Console setup and administration

NetApp
January 27, 2026

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Application roles

Google Cloud NetApp Volumes roles in NetApp Console

You can assign the following role to users to provide them access to the Google Cloud NetApp Volumes in the NetApp Console.

Google Cloud NetApp Volumes uses the following role:

- **Google Cloud NetApp Volumes admin:** Discover and manage Google Cloud NetApp Volumes in the Console.
- **Google Cloud NetApp Volumes viewer:** View Google Cloud NetApp Volumes in the Console.

Keystone access roles in NetApp Console

Keystone roles provide access to the Keystone dashboards and allow users to view and manage their Keystone subscription. There are two Keystone roles: Keystone admin and Keystone viewer. The main difference between the two roles is the actions they can take in Keystone. The Keystone admin role is the only role that is allowed to create service requests or modify subscriptions.

Example for Keystone roles in NetApp Console

XYZ Corporation has four storage engineers from different departments who view Keystone subscription information. Although all of these users need to monitor the Keystone subscription, only the team lead is allowed to make service requests. Three of the team members are given the **Keystone viewer** role, while the team lead is given the **Keystone admin** role so that there is a point of control over service requests for the company.

The following table indicates the actions that each Keystone role can perform.

Feature and action	Keystone admin	Keystone viewer
View the following tabs: Subscription, Assets, Monitor, and Administration	Yes	Yes
Keystone subscription page:		
View subscriptions	Yes	Yes
Amend or renew subscriptions	Yes	No
Keystone assets page:		
View assets	Yes	Yes
Manage assets	Yes	No
Keystone alerts page:		

Feature and action	Keystone admin	Keystone viewer
View alerts	Yes	Yes
Manage alerts	Yes	No
Create alerts for self	Yes	Yes
Licenses and subscriptions:		
Can view licenses and subscriptions	Yes	Yes
Keystone reports page:		
Download reports	Yes	Yes
Manage reports	Yes	Yes
Create reports for self	Yes	Yes
Service requests:		
Create service requests	Yes	No
View service requests created by any user within the Organization	Yes	Yes

Operational support analyst access role for NetApp Console

You can assign the Operational support analyst role to users to provide them access to alerts and monitoring. Users with this role can also open support cases.

Operational support analyst

Task	Can perform
Manage own user credentials from Settings > Credentials	Yes
View discovered resources	Yes
Register for support and submit cases through the Console	Yes
View the Audit page and notifications	Yes
View, download, and configure alerts	Yes

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