



# **Identity and access API**

NetApp Console setup and administration

NetApp  
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# Identity and access API

## Organization and project IDs

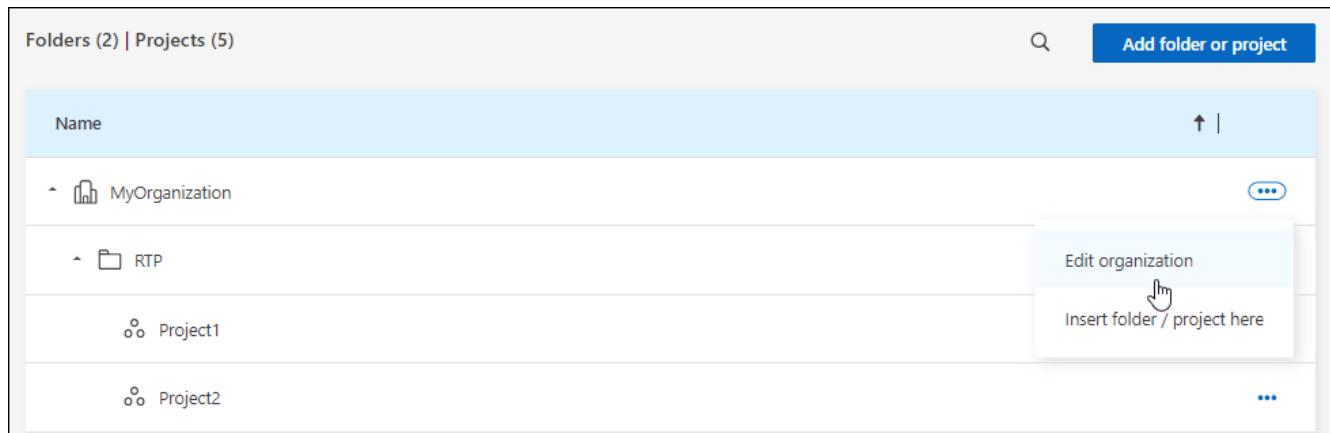
Your NetApp Console organization has a name and an ID. You can choose a name for your organization to help identify it. You may also need to retrieve the organization ID for certain integrations.

### Rename your organization

You can rename your organization. This is helpful if you support more than organization.

#### Steps

1. Select **Administration > Identity and access**.
2. Select **Organization**.
3. From the **Organization** page, navigate to the first row in the table, select **...** and then select **Edit organization**.



The screenshot shows the 'Organization' page in the NetApp Console. At the top, there are links for 'Folders (2)' and 'Projects (5)'. A search bar and a 'Add folder or project' button are on the right. The main area displays a table with columns for 'Name' and 'Actions'. The first row, 'MyOrganization', has a folder icon and a '...' button. A context menu is open over this row, with 'Edit organization' highlighted. Other options in the menu include 'Insert folder / project here' and '...'. Below the table, there are two more rows: 'RTP' and 'Project1' (with 'Project2' listed under it). Each row has a folder icon and a '...' button.

4. Enter a new organization name and select **Apply**.

### Get the organization ID

The organization ID is used for certain integrations with the Console.

You can view the organization ID from the Organizations page and copy it to the clipboard for your needs.

#### Steps

1. Select **Administration > Identity and access > Organization**.
2. On the **Organization** page, look for your organization ID in the summary bar and copy it to the clipboard.  
You can save this for use later or copy it directly to where you need to use it.

### Obtain the ID for a project

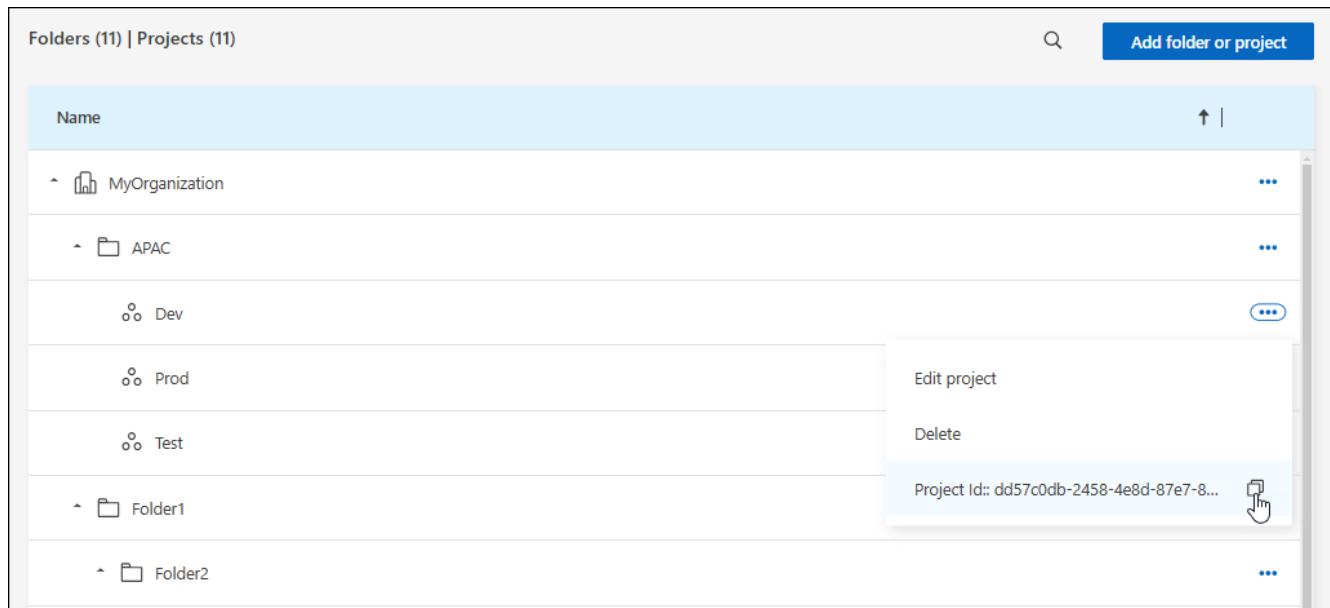
You'll need to obtain the ID for a project if you are using the API. For example, when creating a Cloud Volumes ONTAP system.

## Steps

1. From the **Organization** page, navigate to a project in the table and select **...**

The project ID displays.

2. To copy the ID, select the copy button.



The screenshot shows the Azure portal's 'Folders (11) | Projects (11)' page. The 'APAC' folder is expanded, revealing 'Dev', 'Prod', and 'Test' subfolders. A context menu is open over the 'Prod' folder, with the 'Copy' option highlighted. The project ID 'dd57c0db-2458-4e8d-87e7-8...' is displayed next to the 'Copy' button.

## Related information

- [Learn about identity and access management](#)
- [Get started with identity and access](#)
- [Learn about the API for identity and access](#)

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