

Remove an asset from the management node

HCI

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Remove an asset from the management node

If you physically replace a compute node or need to remove it from the NetApp HCI cluster, you must remove the compute node asset using the management node APIs.

What you'll need

- Your storage cluster is running NetApp Element software 11.3 or later.
- You have deployed a management node running version 11.3 or later.

Steps

1. Enter the management node IP address followed by /mnode/1/:

```
https://<managementNodeIP>/mnode/1/
```

- 2. Click **Authorize** or any lock icon and enter cluster admin credentials for permissions to use APIs.
 - a. Enter the cluster user name and password.
 - b. Select **Request body** from the type drop-down list if the value is not already selected.
 - c. Enter the client ID as mnode-client if the value is not already populated.
 - d. Do not enter a value for the client secret.
 - e. Click Authorize to begin a session.
 - f. Close the window.
- 3. Close the **Available authorizations** dialog box.
- Click GET/assets.
- 5. Click Try it out.
- Click Execute.
- 7. Scroll down in the response body to the **Compute** section, and copy the parent and id values for the failed compute node.
- 8. Click DELETE/assets/{asset_id}/compute-nodes/{compute_id}.
- 9. Click Try it out.
- 10. Enter the parent and id values you copied in a previous step.
- 11. Click Execute.

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