



Self Service Management Options

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Configuring Options on the End User Portal

Management actions can be performed by self-service users only if an administrator enables the options during the application container template creation process. The following list contains the end user options that can be enabled and disabled (by the administrator) in the application container:

- Access the VM
- Add or delete a vNIC
- Configure lease time
- Create or delete a disk
- Create, delete, or revert a snapshot
- Power the VM on or off
- Reboot, reset, or suspend the VM
- Resize the VM
- Shut down a guest

When you first create an application container, it is associated with a group (customer organization). The users associated with that group can view and perform the enabled management actions on the containers.

Refer to the [Cisco UCS End User Portal Guide](#) to obtain information on how to manage application containers using the end user portal.

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- Step 1** Choose **Policies > Virtual/Hypervisor Policies > Service Delivery**.
- Step 2** On the **Service Delivery** page, click **End User Self-Service Policy**.
- Step 3** Click **Add**.
- Step 4** On the **Add End User Policy** screen, in **Account Type** choose a cloud type.
- Step 5** Click **Submit**.
- Step 6** On the **End User Policy** screen, complete the following fields:

Name	Description
Policy Name field	Enter the name of the end user policy.
Policy Description field	Enter a description for the end user policy.
End User Self-Service Options check boxes	Check the boxes for the actions you want to grant to end users. Note Additional options may be available depending on the cloud type you selected.

- Step 7** Click **Submit**.
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