# Self-Service Management Options

This chapter contains the following sections:

## Configuring Options on the Self-Service 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 Self-Service Portal Guide for this release to obtain information on how to manage application containers using the self-service portal.

**Step 1**    On the menu bar, choose **Policies** > **Virtual/Hypervisor Policies** > **Service Delivery**.

**Step 2**    Select the **End User Self-Service Policy** tab.

**Step 3**    Click **Add (+)**.

**Step 4**    In the **Add End User Policy** dialog, choose a cloud type from the **Account Type** drop-down list.

**Step 5**    In the **End User Policy** dialog, complete the following fields:

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

**Step 6**    Click **Submit**.

**What to Do Next**

Select the policy in the **Options** window when you create an application container template.