

Managing VM Annotations

This chapter contains the following sections:

- About VM Annotations, on page 1
- Defining VM Annotations, on page 1

About VM Annotations

Annotations are a part of the VM summary that is used to describe a virrtual machine. An annotation consists of notes and Custom attributes. Custom attributes can be of the following two types:

- Virtual machine -- This is a custom attribute that can be applied to all the VMs in the inventory.
- Global -- This is a custom attribute that can be applied to all VMs and hosts in the inventory.

Cisco UCS Director allows you to customize the annotations of a virtual machine during VM provisioning.

Defining VM Annotations

Step 1	Choose Policies > Virtual/Hypervisor Policies > Service Delivery.
Step 2	On the Service Delivery page, click VMware System Policy.
Step 3	Click the row with the policy for which you want VM annotations to be defined.
Step 4	Click Edit.
Step 5	On the System Policy Information screen, complete the fields to define VM annotations and add custom attributes.
Step 6	Click Submit.

Once you define annotations using this procedure, the values are saved in the VMware System Policy.