



Post-Install Configuration Changes

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Change Virtual Machine Properties of a vCenter-hosted Server

You can change the properties of a virtual machine, such as its IP address or hostname.

Procedure

- Step 1** In the Virtual Machine tab of vSphere, click the Configure virtual machine link.
 - Step 2** Click the **Options** tab.
 - Step 3** Under **vApp Options**, click **Properties**.
 - Step 4** Edit the properties, as required.
 - Step 5** Click **OK**.
 - Step 6** Turn on the virtual machine:
 - a) In the virtual machines and templates inventory tree, right-click the virtual machine.
 - b) Choose **Power > Power On**.
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Change Virtual Machine Properties of a UC Virtualization Foundation, UC Virtualization Hypervisor, or ESXi-hosted Server

You can change the properties of a virtual machine, such as its IP address or hostname.

Procedure

- Step 1** Sign in to the virtual machine directly from the virtual machine console or by using a Secure Shell client such as SSH.
- Step 2** Change directory to `/etc/jabberguest`:
- ```
cd /etc/jabberguest
```
- Step 3** Copy the file `network.config.sample` to a file named `network.config`:
- ```
cp network.config.sample network.config
```
- Step 4** Edit the properties in `network.config`:
- ```
vi network.config
```
- Step 5** To configure the virtual machine with a static IP address, you must edit the hostname, IP address, gateway IP address, network mask, and at least one DNS server IP address.
- Important** Do not include quotation marks around the domain name or hostname.
- Step 6** Check the properties:
- ```
cd /opt/cisco/webcommon/scripts
python networking.py -dryrun
```
- Step 7** Restart the virtual machine:
- ```
shutdown -r now
```
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