



# Post-Installation of the Cisco Business Edition 6000 or 7000

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## Post-Installation of the Cisco Business Edition 6000/7000 appliance

Complete the following procedure after the installation of Cisco Business Edition 6000/7000.

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**Step 1** [Freshen Hardware BIOS, Firmware and Drivers, on page 1](#)

**Step 2** [Licensing Applications, on page 2](#)

Follow these steps to perform the first-time setup and apply licenses for your UC applications.

**Step 3** [Install Locales or Patches for Applications, on page 2](#)

Install new locales for your UC applications.

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## Freshen Hardware BIOS, Firmware and Drivers

Follow these steps to freshen hardware BIOS, firmware and drivers.

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**Step 1** Goto to UCS Hardware and Software Compatibility at <https://ucsheltool.cloudapps.cisco.com/public/>

**Step 2** Select **Search By Servers**.

**Step 3** Search Options :

- Server Type = C-Series
- Server Model =  
for BE6K, C220 M6S  
for BE7K, C240 M6SX

- Processor Version = 3rd-gen Intel
- Operating System = VMware
- Operating System Version = 7.0 U3

Then you will be advised on latest compatible hardware updates.

## Licensing Applications

Refer to the technical documentation of each application you are using for license logistics. Applications ship unlicensed. No application licenses are included with M6 appliance

## Install Locales or Patches for Applications

Complete the following tasks to install locales or patches for your application VMs.



### Note

- Patches that are shipped with the appliance were current at the time of manufacture. Visit <http://software.cisco.com> for more recent updates.
- For additional information on locales, refer to the Phone Locale Installers wiki at: <http://docwiki.cisco.com/wiki/Cucm-phone-locale-installers>.

### Procedure

	Command or Action	Purpose
Step 1	<a href="#">Associate Bundled Locale or Patch ISO with Virtual Machines, on page 2</a>	Associate the locale or patch installer with the appropriate VM.
Step 2	<a href="#">Stop Services for Unity Connection, on page 3</a>	If you want to install locales or patches for Cisco Unity Connection, stop the services before you install the locale or patch.
Step 3	<a href="#">Install New Locales or Patches, on page 3</a>	Install the locale or patch on the VM.

## Associate Bundled Locale or Patch ISO with Virtual Machines

### Before you begin

Use this procedure to associate your locale or patch images with the appropriate application VM before starting the install process.

- Step 1** In the VMware Embedded Host Client, select the Virtual Machine on which you want to install a new locale or patch.
- Step 2** Click **Edit**.
- Step 3** From **Virtual Hardware** tab, select **CD/DVD Drive**.

- Step 4** Select **Datastore ISO File** from **CD/DVD Drive 1** drop-down list.
- Step 5** **Browse** to the datastore and select the appropriate locale or patch ISO file.
- Step 6** Click **Select**.
- Step 7** In **CD/DVD Drive 1**, check the **Connect at power on** check box under the **Status**.
- Step 8** Repeat this procedure for each VM for which you want to install a new locale or patch.
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## Stop Services for Unity Connection

Use this procedure if you want to install a new locale or patch for Cisco Unity Connection. You must stop services on the Unity Connection VM before you install a new locale or patch.

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- Step 1** Log in to Cisco Unity Connection Serviceability.
- Step 2** Choose **Tools > Service Management**.
- Step 3** Stop the following services:
- Connection Conversation Manager
  - Connection Mixer
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## Install New Locales or Patches

Use this procedure to install a new locale or patch for any UC applications on your Business Edition appliance.



### Note

- For Cisco Unified Communications Manager, you must install locales or patches for the publisher node and restart it before you install it for any subscriber nodes.
  - You can install locales for Cisco Unified Communications Manager and Cisco Unity Connection in parallel.
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- Step 1** Log in to Cisco Unified Communications OS Administration.
- Step 2** Navigate to **Software Upgrades > Install/Upgrade**. The **Software Installation/Upgrade** window displays.
- Step 3** From the **Source** drop-down list box, choose **DVD/CD**.
- Step 4** Click **Next**.
- Step 5** Select the update file that you want to install and click **Next**.
- Step 6** After the download completes, click **Next**.
- Step 7** After the locale or patch installs, restart the appliance:
- a) Log in to the VMware Embedded Host Client
  - b) Right-click the VM on which you installed the locale or patch and select the **Guest OS > Restart**
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**What to do next**

After you install your Cisco Business Edition 6000/7000 appliance, you can provision users, devices and configure features on the system. Refer to the administration guides of the applications you installed.