

**Main page:** [Cisco Unified MeetingPlace Express, Release 2.x](#)

**Previous page:** [Upgrading Cisco Unified MeetingPlace Express from an Earlier Release](#)

Installing an application upgrade or patch is similar to installing a new system. You can install an application upgrade or patch using the console or SSH.

**Caution!** Your system may display a message stating that it does not have enough disk space to install the upgrade. This may be caused by having too many earlier releases on the server. Contact Cisco TAC for information on freeing up disk space on the system.

## Contents

- [1 Installing an Upgrade or Patch Using the Console](#)
  - ◆ [1.1 Procedure](#)
- [2 Installing an Upgrade or Patch Remotely](#)
  - ◆ [2.1 Procedure](#)

## Installing an Upgrade or Patch Using the Console

To use the console to install an upgrade or patch, follow these steps. All steps apply to both upgrades and patches unless specifically noted.

### Procedure

1. Go to Cisco.com and find the upgrade or patch file. The naming convention will be similar to patch\_mpe\_1\_1\_1.bin or upgrade\_mpe\_1\_2.bin.
2. Save the file to a convenient location.
3. From the console, go to the Cisco Unified MeetingPlace Express operating system login page and log in as the user called root.
  - Note:** See the Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 2.x for complete information about logging in to the console.
4. Right-click on the desktop and select **New Terminal**. This brings up the command line.
5. Navigate to the directory where you saved the upgrade or patch file.
6. Enter **sh patch\_mpe\_1\_1\_1.bin &** to execute the program. The Install GUI displays the Introduction page.
  - Note:** Enter the actual name of the upgrade or patch file, instead of "patch\_mpe\_1\_1\_1.bin" which is just an example.
7. Click **Next**.
8. For upgrades only: The system displays the Upgrade Available dialog box and checks to see if a previous version of Cisco Unified MeetingPlace Express is installed. If the system finds a previous version of Cisco Unified MeetingPlace Express, the system displays a message stating this. Click **Upgrade** to begin the upgrade.
9. The Cisco Unified MeetingPlace Express installer displays the licensing agreement. After reading the licensing agreement, select **I accept the terms of the License Agreement** and click **Next**.

10. Review the pre-installation summary. Values include the product name, install folder, and the amount of disk space required and available for the installation target.
11. If all the values are correct, click **Install**.

The Cisco Unified MeetingPlace Express installer installs the Cisco Unified MeetingPlace Express upgrade or patch.

When the upgrade or patch installation is complete, the Cisco Unified MeetingPlace Express installer displays the Install Complete page and a message stating that the upgrade or patch installation is complete.

## Installing an Upgrade or Patch Remotely

To install an application upgrade or patch to Cisco Unified MeetingPlace Express remotely using SSH, follow these steps. All steps apply to both upgrades and patches unless specifically noted.

### Procedure

1. Go to Cisco.com and find the upgrade or patch file. The naming convention will be similar to `patch_mpe_1_1_1.bin` or `upgrade_mpe_1_2.bin`.
2. Save the file to a convenient, local location.
3. Using an SSH client, log in as the user called `mpxadmin`.  
**Note:** See the Configuration and Maintenance Guide for Cisco Unified MeetingPlace Express Release 2.x for complete information about logging in using SSH.
4. Change to the root user by entering `su -` and enter the root password.
5. Transfer the upgrade or patch file to Cisco Unified MeetingPlace Express using SCP file transfer.
6. From the CLI, navigate to the directory where you saved the upgrade or patch file.
7. To initiate the upgrade process, enter `sh ./patch_mpe_1_1_1.bin -i console`.  
**Note:** Enter the actual name of the upgrade or patch file, instead of "patch\_mpe\_1\_1\_1.bin" which is just an example.
8. The installer displays an introduction message. Press **Enter** to continue.
9. For upgrades only: The system checks to see if a previous version of Cisco Unified MeetingPlace Express is installed. If the system finds a previous version of Cisco Unified MeetingPlace Express, the system displays a message stating this. Press **Enter** to begin the upgrade.
10. The installer displays the licensing agreement. After reading the licensing agreement, press **Enter** to select **I accept the terms of the License Agreement**.
11. Review the pre-installation summary. Values include the product name, install folder, and the amount of disk space required and available for the installation target. If all the values are correct, press **Enter** to begin the installation.

The Cisco Unified MeetingPlace Express installer installs the Cisco Unified MeetingPlace Express upgrade or patch.

When the upgrade or patch installation is complete, the Cisco Unified MeetingPlace Express installer displays the Install Complete page and a message stating that the upgrade or patch installation is complete.