



# Setting Up the Message Store Client

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In this chapter, you do the following task:

1. Install and configure Lotus Notes on the Cisco Unity server. See the [“Installing Lotus Notes on the Cisco Unity Server”](#) section on page 6-1.

When you are finished with this chapter, return to the applicable task list for your platform type to continue installing the Cisco Unity system correctly:

- [Task List for Installing Cisco Unity on a Qualified Server, page 1-2](#)
- [Task List for Installing Cisco Unity in the Cisco ICS 7750, page 1-7](#)



## Note

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The tasks in the list reference detailed instructions in the *Cisco Unity Installation Guide* and in other Cisco Unity documentation. Follow the documentation for a successful installation.

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## Installing Lotus Notes on the Cisco Unity Server



## Note

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Cisco assumes that the message store environment is already set up and working before the Cisco Unity system is installed.

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Do the following two procedures in the order listed.

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### To install Lotus Notes on the Cisco Unity server

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- Step 1** On the Cisco Unity server, insert the IBM Lotus Notes disc in the CD-ROM drive.
  - Step 2** Browse to the **Lotus Notes** directory, and double-click **Setup.exe**.
  - Step 3** Follow the on-screen prompts.
  - Step 4** When you are prompted to specify destination folders, for both the program and the data folders, use the drive location for binary files that you made note of in the [“Determining the Drive Locations for Files on the Cisco Unity System”](#) section on page 2-4.
  - Step 5** Click **Next**.
  - Step 6** Select **Notes Client**, and click **Next**.
  - Step 7** Follow the on-screen prompts.
  - Step 8** If a dialog window appears warning about a read-only file that is about to be replaced, check the **Don't Display Again** check box, and click **No**.
  - Step 9** Click **Finish**.
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### To configure Lotus Notes to use the Cisco Unity account

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- Step 1** On the Cisco Unity server, on the Windows Start menu, click **Programs > Lotus Applications > Lotus Notes**.
- Step 2** On the welcome screen, click **Next**.
- Step 3** Click **I Want to Connect to a Domino Server**, and click **Next**.
- Step 4** Click **Set Up Connection to a Local Area Network (LAN)**, and click **Next**.
- Step 5** Enter the name of the Domino server on which you created the Cisco Unity account, and click **Next**.
- Step 6** Click **My Notes User ID**.
- Step 7** Browse to the directory where the Cisco Unity account file is saved (on the Domino server or on a disk inserted into the floppy drive), and double-click the Unity ID file.
- Step 8** Click **Yes** to copy it locally, and click **Next**.
- Step 9** Follow the on-screen prompts to complete the configuration.

- Step 10** Click **Finish**.
- Step 11** If the Enter Password dialog box appears, enter the password for the Cisco Unity account.
- Step 12** In the Setup Complete dialog, click **OK**.
- Step 13** Exit Lotus Notes.
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