

Network Services

Mount a directory automatically

4padPointRule2.eps ↗

A computer usually imports a remote directory when it starts up.

To reduce network overhead, you can choose to mount the directory automatically only when the user opens it.

You can change this option at any time.

18770_PointRule2.eps ↗

1 Log in as root on the computer you want to change.

If you don't log in as **root**, you can enter the **root** password if the User Authentication panel appears.

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2 Double-click NFSManager in /NextAdmin.

427113_PointDashedRule3Black.eps ↗

3 Select the directory you want to change at the top of the Imported Directories window

;/../Reference/Tools/NFSManager/NFSManagerPanels/ImportedDirsWindow.rtf
;;.

If this window isn't open, choose Import To from the NFSManager menu, select a domain, and click OK.

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4 Type /Net as the pathname for the mount point.

The *mount point* is the local directory where the connection is made to the remote directory. If you specify **/Net** as the mount point, the computer doesn't mount the directory until the user chooses a directory in the **/Net** directory.

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5 Click OK.

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This option applies the next time the computer starts up.

2PointRule.eps ↗

Related topics (*click a* [LinkDiamond.tiff](#) ↗)

[706575_pt-Xref-Rule2.eps](#) ↗

Concepts

Want more information about mount points? Confused about clients and servers? Not sure what a remote directory is?

[;AboutNetworkFiles.rtf](#);;↗

About network files

[727921_pt-Xref-DashedRule2.eps](#) ↗

How to

You can change other mount options such as the type of access and what to do if the server doesn't respond.

[;ChangeMountOptions.rtf](#);;↗

Change mount options