

Network Computers

Add a computer automatically

4padPointRule2.eps ↵

You can add new computers to your network automatically if you've enabled automatic host addition.

768008_PointRule2.eps ↵

BEFORE YOU START: To be sure of the domain to which your computer will bind, and make sure that you enabled automatic host addition for only one domain on the local network ;EnableAutomaticHostAddition.rtf;;↵.

389539_PointDashedRule3Black.eps ↵

1 Attach the computer to the network and turn it on.

62468_PointDashedRule3Black.eps ↵

2 Enter a name for the computer at the prompt and press Return.

The name may be up to eight lowercase letters or numerals. Avoid special characters.

427113_PointDashedRule3Black.eps ↵

3 Type y and press Return.

If you set up password for automatic host addition, the configuration server prompts you for the password. Enter the password and press Return.

794249_PointDashedRule3Black.eps ↖

4 Double-click SimpleNetworkStarter in /NextAdmin.

681798_PointDashedRule3Black.eps ↖

5 Choose the option ^aAccess shared network resources as a client.^o

This option is in section 1 of the SimpleNetworkStarter window

../Reference/Tools/SimpleNetworkStarter/AboutSimpleNetworkStarter.rtfd;;↖.

If you want to use the computer to provide network services, choose that option instead. You can ignore sections 2 and 3.

276739_PointDashedRule3Black.eps ↖

6 Click Configure.

472948_PointDashedRule3Black.eps ↖

SimpleNetworkStarter creates a host entry for the new computer in the **/machines** directory of the domain with automatic host addition. It also assigns an Ethernet address and an Internet address.

2PointRule.eps ↖

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

706575_pt-Xref-Rule2.eps ↖

Concepts

Not sure what a host entry is or why you need to add one?

;AboutNetworkComputers.rtf;;↵ **About network computers**

Need a basic review of domains?

;/NetInfo/AboutNetInfo.rtf;;↵ **About NetInfo domains**

727921_pt-Xref-DashedRule2.eps ↵

How to

You can enable automatic host addition when you first set up a NetInfo master server. Or you can enable it with the HostManager application.

;EnableAutomaticHostAddition.rtf;;↵ **Enable automatic host addition**

You can also add a computer manually if you want to control the Ethernet and Internet addresses yourself.

;AddComputerManually.rtf;;↵ **Add a computer manually**

You can use NetInfoManager to check the **/machines** directory

for the Ethernet and Internet address of the
new host.

;\..\NetInfo\ExamineHostEntry.rtfd;;~ **Examine a host entry**