

SimpleNetworkStarter

SimpleNetworkStarter window

SA4padPointRule2.eps ↵

Use this window to set up a two-level network with a master NetInfo server, clone servers, and clients.

You open this window by starting up SimpleNetworkStarter. (If you're not logged in as **root**, the User Authentication panel appears first.)

295009_paste.eps ↵

776178_stepArrow.tiff ↵ **Use section 1 of the SNS window to specify set up a client or server process on the computer you're logged into.**

Sets up the computer as a valid resident of the network, without access to network file systems.

Sets up a client process to access exported file systems and other network resources.

HOSTNAME = -AUTOMATIC-
INETADDR = -AUTOMATIC-

Sets up a server process with the services you specify in section 3.
HOSTNAME = *name of computer*
INETADDR = *Internet address*
NETMASTER = -YES-

paste.tiff ↵

887601_paste.eps ↵

14888_stepArrow.tiff ↵ **Use section 2 of the SNS window to specify the name and Internet address of the computer you're logged into and to set other network and server options.**

If you choose "Access shared network resources as a client" in section 1, the host name and Internet address are filled in automatically.
HOSTNAME = -AUTOMATIC-

INETADDR = -AUTOMATIC-

If you choose "Provide the services specified below" in section 1, you must type a name and Internet address here.

HOSTNAME = *name of computer*

INETADDR = *Internet address*

NETMASTER = -YES-

332456_paste.tiff ↗

If your network has subnets,
you can click here to set options
for communicating across network boundaries.

[Click here to specify a clone or master server.](#)

543743_paste.eps ↗

687250_stepArrow.tiff ↗ **Use section 3 of the SNS window to specify the services you want the computer to provide.**

Creates a clone (or master) server.

Limits access to the local subnet in
networks with multiple subnets.

Allows users to add their own
computers to the network.

Requires the root password or a special password
to add computers to the network.

Sets up the computer as a clone time server.
TIME = -AUTOMATIC-

Sets up the network's e-mail service.

Sets up the computer to run the
/usr/etc/snmpd process to collect
network statistics.

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Creates a shared file system that contains home directories for network users.

Creates a shared file system where for all the applications you want to make available to all network users.

Creates a shared file system for any other files that you want to make available to all users.