

Netra™ t 1400 / 1405 Release Notes



THE NETWORK IS THE COMPUTER™

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Netra t 1400 / 1405 Release Notes

This document lists changes and additions to the documentation for the Netra t 1400/1405 that arose after the manuals were printed

Changes to the Service and System Reference Manual

Replace line 5 of TABLE B-2 on page B-3 with the following:

14	X-7043A	Memory (2 x 64Mbyte DIMM)
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Installing Solaris 2.6 on the Netra t 1400 / 1405

This section describes how to install release 2.6 of the Solaris operating environment on a Netra t 1400/1405 system.

Before you begin installing, make sure that you have:

- Solaris 2.6 hw3 (two CDs), part no. 704-6083-10
- Operating Environment Installation CD (CD0) 9/99, part no. 704-6914-10

▼ To Install Solaris 2.6 from the CDs

1. Insert CD0 into the DC-ROM drive and, at the OpenBoot PROM prompt, type:

```
ok boot cdrom
```

2. Follow the instructions displayed on the console, which tell you when to insert the standard Solaris 2.6 CDs.

▼ To Install Solaris 2.6 from the Network

1. On another Solaris system that is on the same network as the Netra t 1400/1405 to be installed, create a Solaris 2.6 hw3 net install server in accordance with the instructions supplied with the *Solaris 2.6 hw3 CD*.

As you will need to install software from CD0 onto the Netra t 1400/1405, the install image must be copied on to the local disk rather than left on the CD.

2. When the install server setup is completed, remove the *Solaris 2.6 hw3 CD* and insert the *Operating Environment Installation CD*. Run the `modify_install_server` script on this CD in accordance with the instructions provided with the CD to update the net install server with the patches required for a Netra t 1400/1405.
3. Obtain the MAC address of the Netra t 1400/1405 from the banner, which is displayed when the system is powered up. Use this to register the Netra t 1400/1405 with the net install server by running the `add_install_client` script on that server, as described in the documentation provided with the *Solaris 2.6 hw3 CD*.
4. When the Netra t 1400/1405 is powered up, it should try to boot automatically from the network. Complete the installation by connecting the Ethernet, then power on the system.
5. Follow the instructions on the console for a normal install, as described in the documentation provided with the *Solaris 2.6 hw3 CD*.

Note – For either installation procedure, install the *entire distribution plus OEM support* to ensure that all the required patches are applied.

PSU Fire Retarding Screen

The AC PSUs on the Netra t 1405 are fitted with a mesh fire retarding screen. **The PSU must not be inserted into the system chassis without this screen in place.**

The screen should be checked regularly and, if necessary, removed for cleaning. To remove the screen, withdraw the PSU from the system chassis and unscrew the two M3 nuts and integral washers securing the screen to the PSU.

After cleaning the mesh, replace the screen by locating it over the two fixing posts and securing it with the two M3 nuts and integral washers.

