

Installing Update 1 of the SCSI Tape Drive Device Driver for NEXTSTEP Release 3.1 for Intel Processors

These instructions show you how to install the updated SCSI tape drive device driver on Intel-based computers running NEXTSTEP™ Release 3.1. The driver is distributed in an Installer package file named **SCSITapeDriver.pkg**.

With this updated driver you can use the DPT 2012B SCSI controller with DAT drives (such as the Archive Python SCSI DAT driver) and UNIX® tape utilities, including **tar**, **dump**, **restore**, and **cpio**. **Note:** This update doesn't make DPT 2012B SCSI controllers completely compatible with Exabyte 8MM tape drives.

1. If you received the **SCSITapeDriver.pkg** file via NeXTmail™ or another electronic source, place a copy of the file in a location where you can access it when you log in as **root**.
2. Log in as **root**.
Only the superuser, **root**, can install the updated device driver. If you're not sure how to log in as **root**, see your system administrator.
3. If you received the **SCSITapeDriver.pkg** file on a floppy disk, insert the disk in the floppy disk drive and choose Check for Disks from the Workspace Manager™ application's Disk menu. When the disk icon appears in the File Viewer, double-click it to open it.
4. Double-click the **SCSITapeDriver.pkg** file.
5. Click the Install button in the Installer package window. When the panel asks you to confirm that you want to install software for Intel-based computers, click Install. Then click Continue in the panel that warns you you're about to overwrite existing files.
6. When the installation is complete, choose Quit from the Installer menu.
7. Start up the Configure application by double-clicking **Configure.app** (in **/NextAdmin**).
8. Click the Other icon (the CPU with the question mark) at the top of Configure's Summary window.
9. If SCSI Tape Drive is already in the list of devices, choose Quit from the Configure menu and skip to step 12.
10. If SCSI Tape Drive is not in the list of devices, click the Add button and in the Add Devices panel that opens, select SCSI Tape Driver and then click Add.
11. Choose Save from Configure's Configuration menu and then choose Quit.
12. If you created a copy of the **SCSITapeDriver.pkg** file in step 1, drag the copy to the recycler.
13. Choose Log Out from the Workspace menu and then click the Restart button in the

Login window.

Note: You must restart your computer after installing and configuring the updated device driver.

Then next time you start up your computer, it will use the new driver.

For information about logging in and out, the Workspace Manager application, and the Installer application, see the *NEXTSTEP User's Guide*. For information about the Configure application, see *Installing and Configuring NEXTSTEP Release 3.1 for Intel Processors*.

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SCSITapeDriver.ReadMe.rtf, Update 1, 07-15-93
Update 2, 01-18-95