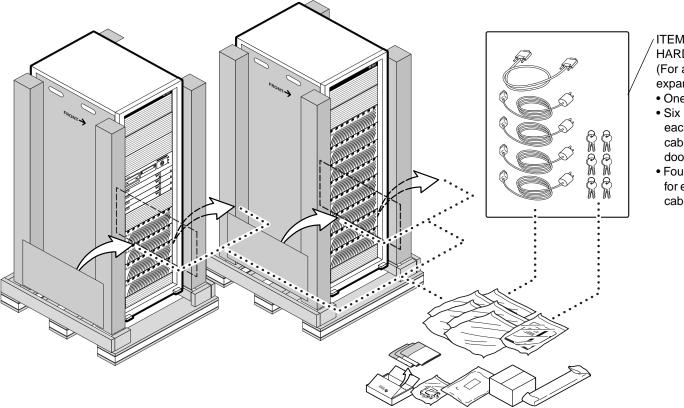


#### Sun StorEdge<sup>™</sup> N8600 Filer Hardware Setup

# **1** Find the items for hardware setup.

Cardboard pouches in the packaging on both sides of each unit contain various items that come with the filer. The rectangle below shows the items needed to set up a filer consisting of two Sun expansion cabinets. The number of key sets and power cables varies according to the number of Sun expansion cabinets. Only one serial cable is required regardless of the number of Sun expansion cabinets.

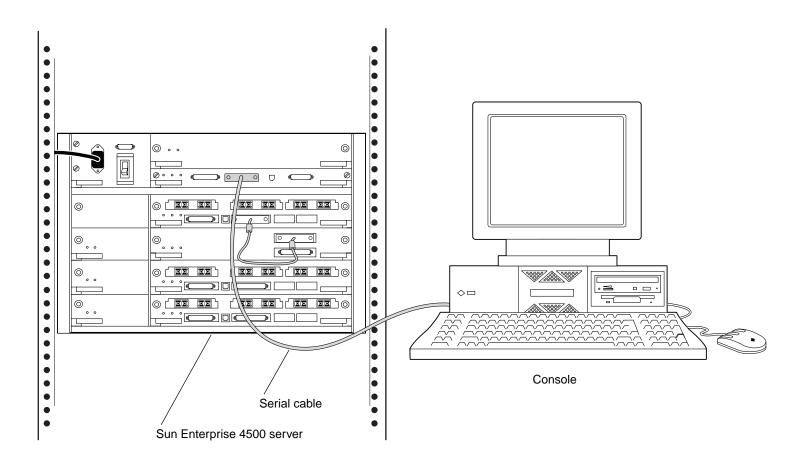


ITEMS FOR HARDWARE SETUP (For a filer with two Sun expansion cabinets) • One serial cable Six key acto (and for

- Six key sets (one for each Sun expansion cabinet front door, rear door, and power switch)
- Four power cables (two for each Sun expansion cabinet)

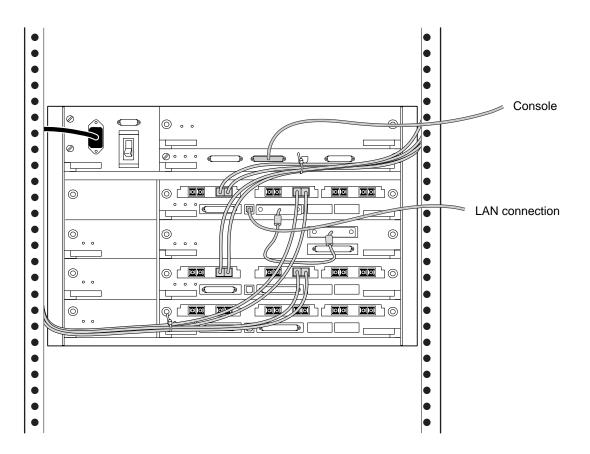
#### **2** Connect the serial cable to the Sun Enterprise<sup>™</sup> 4500 server of the filer and to your console.

You will use the console to perform the initial system configuration of the filer. You will remove this connection afterward.



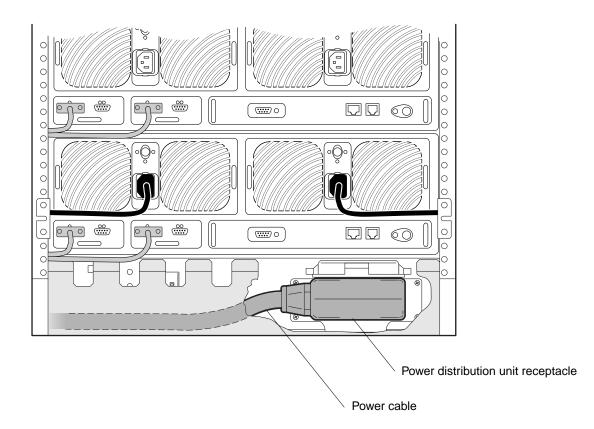
#### Connect the filer to your local area network (LAN).

You will use the LAN, not the data network, to configure and manage the filer.



### **Connect one power cable to the back of the expansion cabinet power distribution unit.**

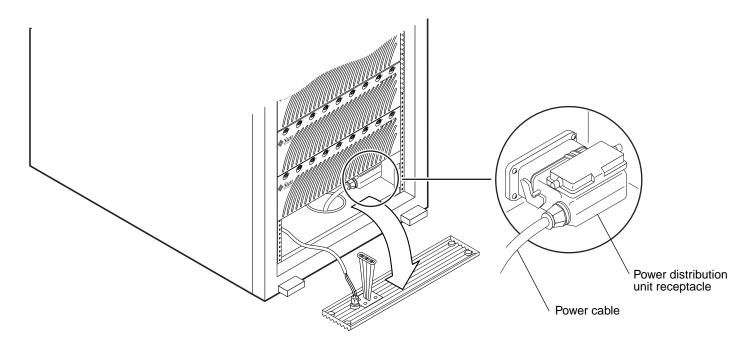
Perform steps 4 through 8b on all the Sun expansion cabinets in your system.



### **5** Connect the other power cable to the front of the expansion cabinet power distribution unit.

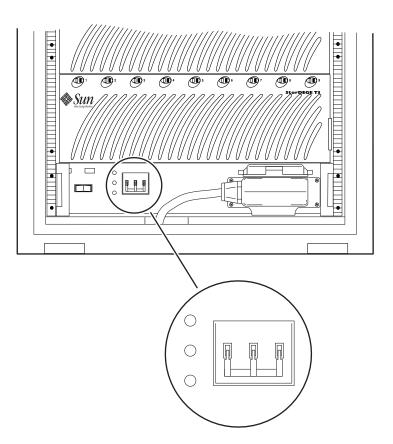
a. Remove the small panel on the bottom of the expansion cabinet.

b. Feed the power cable in from the back, under the unit, up through a passage way, and then connect it to the front of the power distribution unit.



### 6 Ensure that the switches on the power distribution unit are in the down (power-on) position.

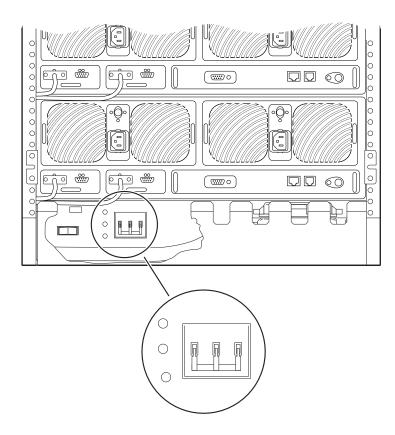
Replace the panel at the bottom of the expansion cabinet.



#### **7** Power on the expansion cabinet.

a. At the back of the expansion cabinet, ensure that the Sun Enterprise 4500 Server power switch is off.

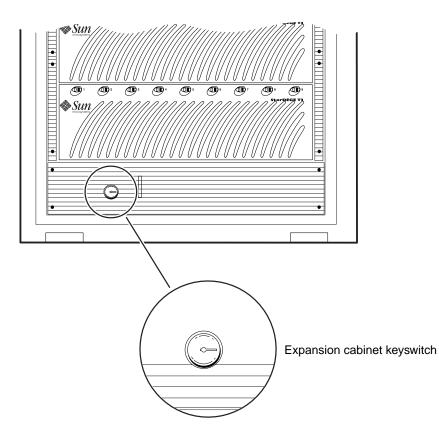
- b. Ensure the power switch on every Sun StorEdge™ T3 Disk Tray is off.
- c. Flip the three switches on the power distribution unit to the down (power-on) position.





#### Power on the filer system.

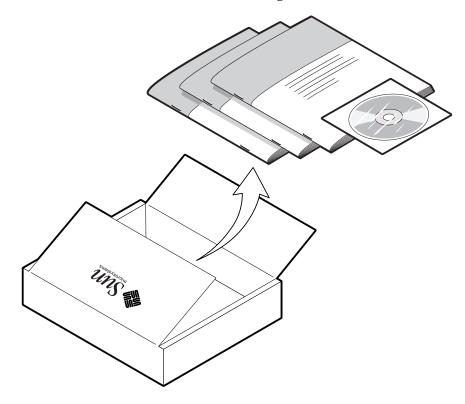
- a. At the front of the expansion cabinet, place the key in the keyswitch and turn it clockwise 90 degrees.
- b. At the back of the expansion cabinet, power on the Sun StorEdge T3 Disk Trays and <u>wait</u> for the flashing LEDs on the front of the disk trays to light steady. <u>Wait</u>, this can take up to eight minutes for each disk tray.
- c. At the back of the expansion cabinet, power on the Sun Enterprise 4500 and wait for the ok prompt to appear on the console monitor. This can take up to ten minutes depending on the components installed.
- d. At the console, type boot at the ok prompt.



## **9** Refer to the filer documentation for procedures to perform the initial configuration and to verify the system.

- Sun StorEdge N8600 Filer Release Notes Addendum
- Sun StorEdge N8600 Filer Release Notes
- Sun StorEdge N8600 Filer Installation, Configuration, and Service Guide

These manuals are also on the Sun StorEdge N8400 and N8600 Filer Documentation CD.



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Part No. 816-2035-10 Revision A, July 2001