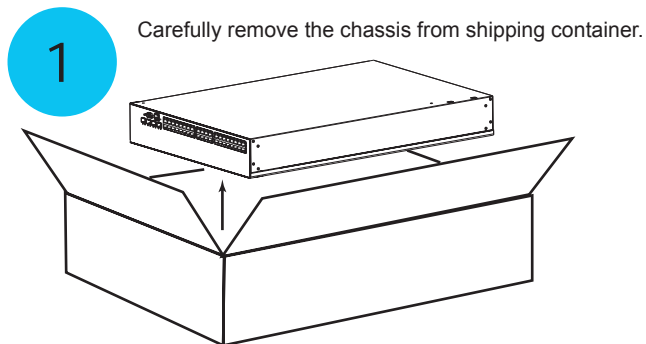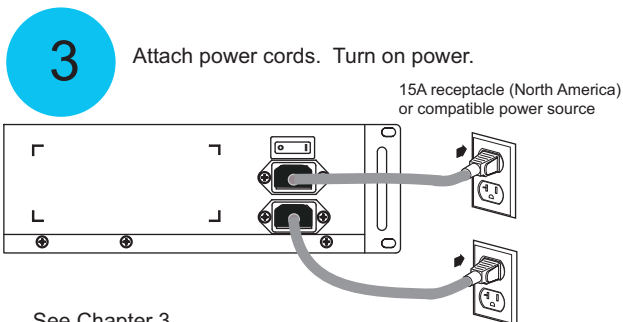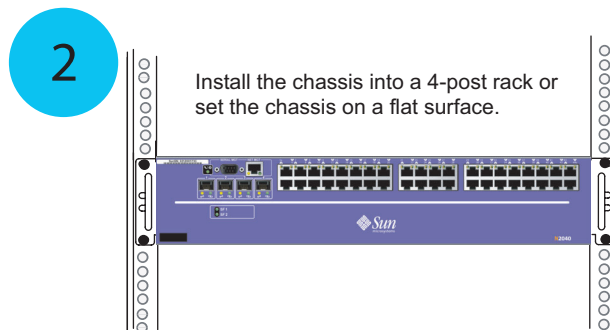# Sun N2000 Series Release 2.0 - Quick Installation

What's Inside the Box?

- Sun™ N2000 Series application switch

- Rack installation hardware

- Power and console cables

- N2000 Series Technical Documentation CD

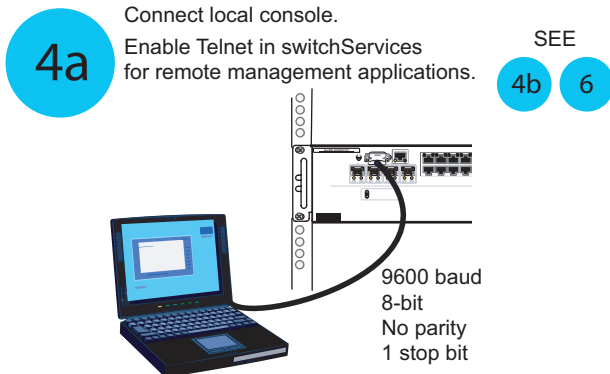- Printed copies of Release Notes and Hardware Installation and Startup Guide

Quick Installation Steps

1 Carefully remove the chassis from shipping container.

See Chapter 2
Sun N2000 Series Hardware Installation and Startup Guide

2 Install the chassis into a 4-post rack or set the chassis on a flat surface.

3 Attach power cords. Turn on power.

15A receptacle (North America) or compatible power source

See Chapter 3
Sun N2000 Series Hardware Installation and Startup Guide

4a Connect local console.
Enable Telnet in switchServices for remote management applications.

SEE
4b 6

9600 baud
8-bit
No parity
1 stop bit

Sun N2000 Series Release 2.0 - Quick Installation (continued)

4b For remote management applications over Telnet, connect to the out-of-band 10/100 MGMT port.

Default Management IP
10.10.1.1
255.0.0.0

Ethernet UTP
straight-through cable

PC to Ethernet hub or switch

5 Connect network cables.

Ethernet multimode (short wavelength)
fiber-optic cable

Ethernet UTP Cat 5
or 5E cable

See Chapter 3
Sun N2000 Series Hardware Installation and
Startup Guide

6 Log in from console, enter config mode, and enable management access.

```
username> admin
password> admin
sun> enable
sun> config
sun        (config)# switchServices
...switchServices)# httpd enabled
...switchServices)# tftpd enabled
...switchServices)# telnet enabled
```
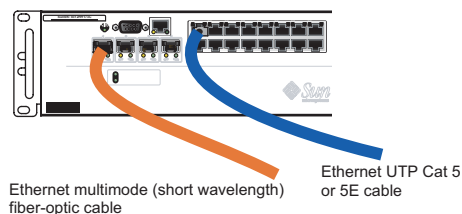
For remote Web interface access:
1. Open Web browser.
2. Choose File > Open.
3. Enter HTTP://10.10.1.1.

See Chapter 1
Sun N2000 Series System Administration Guide

7 Configure the system.

Refer to the Technical Documentation CD to:

- Configure system vSwitch, management vRouter, shared vRouter, IP routing, and interfaces.

- Configure operator-defined vSwitches, real and virtual services, server health checks, SSL, etc.

- Administer the system.