

Before you begin connecting and configuring the switch:

- Set the following parameter values in the console server or PC:
 - Baud rate—9600
 - Flow control—None
 - Data—8
 - Parity—None
 - Stop bits—1
 - DCD state—Disregard

To connect and configure the switch from the console using the CLI:

1. Connect the console port of the switch to a laptop or PC using the RJ-45 to DB-9 serial port adapter.

NOTE: You can also use the mini-USB port to connect an EX2200-C switch to a laptop or PC (see the EX Series documentation at <http://www.juniper.net/techpubs/>). However, we recommend that you use the RJ-45 console port and not the mini-USB port, because no console messages are displayed if you use the latter.

2. At the Junos OS shell prompt root%, type **ezsetup**.
3. (Optional) Enter the hostname.
4. Enter the root password you want to use for this device. You are prompted to re-enter the root password.
5. Enter **yes** to enable services like Telnet and SSH. By default, Telnet is not enabled and SSH is enabled.

NOTE: You will not be able to log in to the switch through Telnet using root credentials. Root login is allowed only for SSH access.

6. Use the Management Options page to select the management scenario:
 - **In-band Management—Use VLAN ‘default’ for management**
 - **In-band Management—Create new VLAN for management**
Select this option to create a management VLAN. Specify the VLAN name, VLAN ID, management IP address, and default gateway for the new VLAN. Select the ports that must be part of this VLAN.
 - **Out-of-band Management—Configure management port**
Select this option to configure only the management interface. Specify the IP address and default gateway for the management interface.
7. (Optional) Specify the SNMP Read Community, Location, and Contact to configure SNMP parameters.
8. (Optional) Specify the system date and time. Select the time zone from the list.
9. The configured parameters are displayed. Enter **yes** to commit the configuration. The configuration is committed as the active configuration for the switch.

You can now log in with the CLI to continue configuring the switch.

Safety Warnings Summary

This is a summary of safety warnings. For a complete list of warnings, including translations, see the EX Series documentation at <http://www.juniper.net/techpubs/> .



WARNING: Failure to observe these safety warnings can result in personal injury or death.

- Permit only trained and qualified personnel to install or replace switch components.
- Perform only the procedures described in this quick start and the EX Series documentation. Other services must be performed only by authorized service personnel.
- Before installing the switch, read the planning instructions in the EX Series documentation to make sure that the site meets power, environmental, and clearance requirements for the switch.
- Before connecting the switch to a power source, read the installation instructions in the EX Series documentation.
- Installing an EX2200-C switch in a rack requires one person to lift the switch and a second person to install the mounting screws.
- If the rack has stabilizing devices, install them in the rack before mounting or servicing the switch in the rack.
- Before installing or after removing an electrical component, always place it component-side up on an antistatic mat placed on a flat, stable surface or in an antistatic bag.
- Do not work on the switch or connect or disconnect cables during electrical storms.
- Before working on equipment that is connected to power lines, remove jewelry, including rings, necklaces, and watches. Metal objects heat up when connected to power and ground and can cause serious burns or become welded to the terminals.

Power Cable Warning (Japanese)

The power cord provided with the switch is only for this product. Do not use this cable for another product.

注意

付属の電源コードセットはこの製品専用です。
他の電気機器には使用しないでください。

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Contacting Juniper Networks

For technical support, see <http://www.juniper.net/support/requesting-support.html> .