

Understanding Trusted DHCP Servers for Port Security on EX-series Switches

Any interface on the switch that connects to a DHCP server can be configured as a trusted port. Configuring a DHCP server on a trusted port protects against rogue DHCP servers sending leases.

Ensure that the DHCP server interface is physically secure—that is, that access to the server is monitored and controlled at the site—before you configure the port as trusted.

- Related Topics**
- Understanding DHCP Snooping for Port Security on EX-series Switches
 - Example: Configuring Port Security, with DHCP Snooping, DAI, MAC Limiting, and MAC Move Limiting, on an EX-series Switch
 - Example: Configuring a DHCP Server Interface as Untrusted to Protect the Switch from Rogue DHCP Server Attacks
 - Enabling a Trusted DHCP Server (CLI Procedure)
 - Enabling a Trusted DHCP Server (J-Web Procedure)

