

Enabling a Trusted DHCP Server (CLI Procedure)

You can configure any interface on the EX-series switch that connects to a DHCP server as a trusted interface (port). Configuring a DHCP server on a trusted interface protects against rogue DHCP servers sending leases.

You configure a trusted DHCP server on an interface, not on a VLAN. By default, all access interfaces are untrusted and all trunk interfaces are trusted.

To configure a trusted interface for a DHCP server by using the CLI (here, the interface is `ge-0/0/8`):

```
[edit ethernet-switching-options secure-access port]
user@switch# set interface ge-0/0/8 dhcp-trusted
```

- Related Topics**
- [Enabling a Trusted DHCP Server \(J-Web Procedure\)](#)
 - [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](#)
 - [Verifying That a Trusted DHCP Server Is Working Correctly](#)
 - [Monitoring Port Security](#)
 - [Understanding Trusted DHCP Servers for Port Security on EX-series Switches](#)

