

dhcp-trusted

Syntax	(dhcp-trusted no-dhcp-trusted);
Hierarchy Level	[edit ethernet-switching-options secure-access-port interface (all <i>interface-name</i>)]
Release Information	Statement introduced in JUNOS Release 9.0 for EX Series switches.
Description	<p>Allow DHCP responses from the specified interfaces (ports) or all interfaces.</p> <ul style="list-style-type: none">■ dhcp-trusted—Allow DHCP responses.■ no-dhcp-trusted—Deny DHCP responses.
Default	Trusted for trunk ports, untrusted for access ports.
Required Privilege Level	<p>routing—To view this statement in the configuration.</p> <p>routing-control—To add this statement to the configuration.</p>
Related Topics	<ul style="list-style-type: none">■ 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)

Published: 2009-07-23