

## examine-dhcp

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**Syntax** (examine-dhcp | no-examine-dhcp);

**Hierarchy Level** [edit ethernet-switching-options secure-access-port vlan (all | *vlan-name*)]

**Release Information** Statement introduced in JUNOS Release 9.0 for EX Series switches.

**Description** Enable DHCP snooping on all VLANs or on the specified VLAN.

- examine-dhcp—Enable DHCP snooping.



**NOTE:** When DHCP snooping is enabled, the switch logs DHCPDISCOVER packets that it rejects.

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- no-examine-dhcp—Disable DHCP snooping.

**Default** Disabled.

**Required Privilege Level** routing—To view this statement in the configuration.  
routing-control—To add this statement to the configuration.

- Related Topics**
- Example: Configuring Port Security, with DHCP Snooping, DAI, MAC Limiting, and MAC Move Limiting, on an EX Series Switch
  - Example: Configuring DHCP Snooping, DAI , and MAC Limiting on an EX Series Switch with Access to a DHCP Server Through a Second Switch
  - Example: Configuring DHCP Snooping and DAI to Protect the Switch from ARP Spoofing Attacks
  - Enabling DHCP Snooping (CLI Procedure)
  - Enabling DHCP Snooping (J-Web Procedure)

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