

allowed-mac

Syntax	<pre>allowed-mac { mac-address-list; }</pre>
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	Specify particular MAC addresses to be added to the MAC address cache.
Default	Allowed MAC addresses take precedence over dynamic MAC values that have been applied with the mac-limit statement.
Options	<i>mac-address-list</i> —One or more MAC addresses configured as allowed MAC addresses for a specified interface or all interfaces.
Required Privilege Level	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
Related Topics	<ul style="list-style-type: none">■ mac-limit■ Example: Configuring Port Security, with DHCP Snooping, DAI, MAC Limiting, and MAC Move Limiting, on an EX-series Switch■ Example: Configuring Allowed MAC Addresses to Protect the Switch from DHCP Snooping Database Alteration Attacks■ Example: Configuring MAC Limiting, Including Dynamic and Allowed MAC Addresses, to Protect the Switch from Ethernet Switching Table Overflow Attacks■ Example: Configuring MAC Limiting to Protect the Switch from DHCP Starvation Attacks■ Configuring MAC Limiting (CLI Procedure)■ Configuring MAC Limiting (J-Web Procedure)

