

## no-allowed-mac-log

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<b>Syntax</b>	no-allowed-mac-log;
<b>Hierarchy Level</b>	[edit ethernet-switching-options secure-access-port interface (all   <i>interface-name</i> )]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.3 for EX Series switches.
<b>Description</b>	Specify that the switch does not log messages when it receives packets from invalid MAC addresses on an interface that has been configured for particular (allowed) MAC addresses.
<b>Default</b>	The switch logs messages when it receives packets from invalid MAC addresses on an interface that has been configured for particular (allowed) MAC addresses.
<b>Required Privilege Level</b>	routing—To view this statement in the configuration. routing-control—To add this statement to the configuration.
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ allowed-mac</li><li>■ Example: Configuring Port Security, with DHCP Snooping, DAI, MAC Limiting, and MAC Move Limiting, on an EX Series Switch</li><li>■ Example: Configuring Allowed MAC Addresses to Protect the Switch from DHCP Snooping Database Alteration Attacks</li><li>■ Example: Configuring MAC Limiting to Protect the Switch from DHCP Starvation Attacks</li><li>■ Configuring MAC Limiting (CLI Procedure)</li><li>■ Configuring MAC Limiting (J-Web Procedure)</li></ul>

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