

## server-reject-vlan

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<b>Syntax</b>	server-reject-vlan ( <i>vlan-id</i>   <i>vlan-name</i> );
<b>Hierarchy Level</b>	[edit protocols dot1x authenticator interface (all   [ <i>interface-names</i> ])]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.3 for EX-series switches.
<b>Description</b>	<p>For EX-series switches configured for 802.1X authentication, specify that when the switch receives an Extensible Authentication Protocol Over LAN (EAPOL) Access-Reject message during the authentication process between the switch and the RADIUS authentication server, supplicants attempting access to the LAN are granted access and moved to a specific VLAN. Any VLAN name or VLAN ID sent by a RADIUS server as part of the EAPOL Access-Reject message is ignored.</p> <p>When you specify the VLAN ID or VLAN name, the VLAN must already be configured on the switch.</p>
<b>Default</b>	None
<b>Options</b>	<p><i>vlan-id</i> —Numeric identifier of the VLAN to which the supplicant is moved.</p> <p><i>vlan-name</i>—Name of the VLAN to which the supplicant is moved.</p>
<b>Required Privilege Level</b>	<p>routing—To view this statement in the configuration.</p> <p>routing-control—To add this statement to the configuration.</p>
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ show dot1x</li><li>■ Example: Connecting a RADIUS Server for 802.1X to an EX-series Switch</li><li>■ Configuring Server Fail Fallback (CLI Procedure)</li><li>■ Understanding Server Fail Fallback and 802.1X Authentication on EX-series Switches</li></ul>

