

## action-shutdown

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<b>Syntax</b>	action-shutdown;
<b>Hierarchy Level</b>	[edit ethernet-switching-options storm-control]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.6 for EX Series switches.
<b>Description</b>	<p>Shut down or disable interfaces when the storm control level is exceeded, as follows:</p> <ul style="list-style-type: none"><li>■ If you set both the <b>action-shutdown</b> and the <b>port-error-disable</b> statements, the interfaces are disabled temporarily and recover automatically when the disable timeout expires.</li><li>■ If you set the <b>action-shutdown</b> statement and do not specify the <b>port-error-disable</b> statement, the interfaces that are enabled for storm control are shut down when the storm control level is exceeded and they do not recover automatically from that port-error condition. You must issue the <b>clear ethernet-switching port-error</b> command to clear the port error and restore the interfaces to service.</li></ul>
<b>Default</b>	The <b>action-shutdown</b> option is not enabled. When the storm control level is exceeded, the switch drops unknown unicast and broadcast messages on the specified interfaces.
<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>■ port-error-disable</li><li>■ disable-timeout</li><li>■ clear ethernet-switching port-error</li><li>■ Example: Configuring Storm Control to Prevent Network Outages on EX Series Switches</li><li>■ Configuring Autorecovery From the Disabled State on Secure or Storm Control Interfaces (CLI Procedure)</li><li>■ Understanding Storm Control on EX Series Switches</li></ul>

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