

## priority

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<b>Syntax</b>	<code>priority <i>priority</i>;</code>
<b>Hierarchy Level</b>	[edit protocols mstp interface (all   <i>interface-name</i> )], [edit protocols mstp msti <i>msti-id</i> interface <i>interface-name</i> ], [edit protocols rstp interface (all   <i>interface-name</i> )], [edit protocols stp interface (all   <i>interface-name</i> )], [edit protocols vstp vlan <i>vlan-id</i> interface (all   <i>interface-name</i> )]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.0 for EX Series switches. Statement updated in JUNOS Release 9.4 for EX Series switches to add VSTP support.
<b>Description</b>	For Spanning Tree Protocol (STP), Rapid Spanning Tree Protocol (RSTP), VLAN Spanning Tree Protocol (VSTP), or Multiple Spanning Tree Protocol (MSTP), specify the interface priority to control which interface is elected as the root port.
<b>Default</b>	The default value is 128.
<b>Options</b>	<i>priority</i> —Interface priority. The interface priority must be set in increments of 16. <b>Range:</b> 0 through 240
<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>■ show spanning-tree bridge</li><li>■ show spanning-tree interface</li><li>■ Example: Configuring Network Regions for VLANs with MSTP on EX Series Switches</li><li>■ Example: Configuring Faster Convergence and Improving Network Stability with RSTP on EX Series Switches</li><li>■ Understanding MSTP for EX Series Switches</li><li>■ Understanding STP for EX Series Switches</li><li>■ Understanding VSTP for EX Series Switches</li></ul>

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