

## interface

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<b>Syntax</b>	interface <i>interface-name</i> <primary>; interface <i>interface-name</i> ;
<b>Hierarchy Level</b>	[edit ethernet-switching-options redundant-trunk-group group-name <i>name</i> ]
<b>Release Information</b>	Statement introduced in JUNOS Release 9.0 for EX Series switches.
<b>Description</b>	Configure a primary link and secondary link on trunk ports. If the primary link fails, the secondary link automatically takes over as the primary link without waiting for normal STP convergence.
<b>Options</b>	<p>interface <i>interface-name</i>—A logical interface or an aggregated interface containing multiple ports.</p> <p><b>primary</b>—(Optional) Specify one of the interfaces in the redundant group as the primary link. The interface without this option is the secondary link in the redundant group. If a link is not specified as <b>primary</b>, the software compares the two links and selects the link with the highest port number as the active link. For example, if the two interfaces are <b>ge-0/1/0</b> and <b>ge-0/1/1</b>, the software assigns <b>ge-0/1/1</b> as the active link.</p>
<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>■ Example: Configuring Redundant Trunk Links for Faster Recovery</li><li>■ Understanding Redundant Trunk Links on EX Series Switches</li></ul>

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