

## edge

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**Syntax** edge;

**Hierarchy Level** [edit protocols mstp interface (all | *interface-name*)],  
[edit protocols mstp msti *msti-id* interface *interface-name*],  
[edit protocols rstp interface (all | *interface-name*)],  
[edit protocols stp interface (all | *interface-name*)]

**Release Information** Statement introduced in JUNOS Release 9.0 for EX-series switches.

**Description** For Spanning Tree Protocol (STP), Rapid Spanning Tree Protocol (RSTP), or Multiple Spanning Tree Protocol (MSTP), configure interfaces as edge interfaces. Edge interfaces immediately transition to a forwarding state.

**Default** Edge interfaces are not enabled.

**Required Privilege Level** routing—To view this statement in the configuration.  
routing-control—To add this statement to the configuration.

**Related Topics**

- show spanning-tree bridge
- show spanning-tree interface
- Example: Configuring Network Regions for VLANs with MSTP on EX-series Switches
- Example: Configuring Faster Convergence and Improving Network Stability with RSTP on EX-series Switches
- Understanding MSTP for EX-series Switches
- Understanding STP for EX-series Switches

