

msti

Syntax msti *msti-id* {
 vlan[*vlan-id*];
 interface *interface-name* {
 disable;
 cost *cost*;
 priority *priority*;
 }
 }

Hierarchy Level [edit protocols mstp]

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

Description Configure the Multiple Spanning Tree Instance (MSTI) identifier for Multiple Spanning Tree Protocol (MSTP). MSTI IDs are local to each region, so you can reuse the same MSTI ID in different regions.

Default MSTI is disabled.

Options *msti-id* —MSTI identifier.

Range: 1 through 4094. The Common Instance Spanning Tree (CIST) is always MSTI 0.

The remaining statements are explained separately.

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
 ■ Understanding MSTP for EX-series Switches

