

west-interface

Syntax west-interface {
 node-id *mac-address*;
 control-channel *channel-name* {
 ring-protection-link-end;
 }

Hierarchy Level [edit protocols protection-group ethernet-ring *ring-name*]

Release Information Statement introduced in JUNOS Release 9.5.

Description For Ethernet ring protection, each ring should have two interface ports; an east-interface and a west-interface.



NOTE: Always configure the east-interface first, before configuring the west-interface.

The interface must use the control channel's logical interface name. The control channel is a dedicated VLAN channel for the ring port.

The statements are explained separately.

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

- Related Topics**
- Ethernet Ring Protection Switching Overview
 - Ethernet Ring Protection Using Ring Instances for Load Balancing
 - east-interface
 - ethernet-ring

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