

unit

Syntax `unit logical-unit-number {
 (family ccc; |
 family ethernet-switching {
 filter input filter-name;
 filter output filter-name;
 native-vlan-id vlan-id;
 port-mode mode;
 vlan {
 members [(all | names | vlan-ids)];
 }
 } |
 family mpls;)
 proxy-arp;
 vlan-id vlan-id-number;
 }`

Hierarchy Level [edit interfaces *ge-chassis/slot/port*]

Release Information Statement introduced in JUNOS Release 9.0 for EX Series switches.

Description Configure a logical interface on the physical device. You must configure a logical interface to be able to use the physical device.

Default You must configure a logical interface to be able to use the physical device.

Options *logical-unit-number*—Number of the logical unit.
 Range: 0 through 16,384

The remaining 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 ■ Configuring Gigabit Ethernet Interfaces (CLI Procedure)
 ■ Configuring Aggregated Ethernet Interfaces (CLI Procedure)
 ■ EX Series Switches Interfaces Overview
 ■ *JUNOS Software Network Interfaces Configuration Guide* at
 <http://www.juniper.net/techpubs/software/junos/junos96/index.html>

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