

members

Syntax	members [(all <i>names</i> <i>vlan-ids</i>)];
Hierarchy Level	[edit interfaces <i>ge-chassis/slot/port</i> unit <i>logical-unit-number</i> family ethernet-switching <i>vlan</i>]
Release Information	Statement introduced in JUNOS Release 9.0 for EX-series switches.
Description	For trunk interfaces, configure the VLANs for which the interface can carry traffic.
Options	all —Specifies that this trunk interface is a member of all the VLANs that are configured on this switch. When a new VLAN is configured on the switch, this trunk interface automatically becomes a member of the VLAN.



NOTE: Each VLAN that is configured must have a specified VLAN ID when you attempt to commit the configuration; otherwise, the configuration commit fails. Also, **all** cannot be the name of a VLAN on the switch.

names —Name of one or more VLANs.

vlan-ids —Numeric identifier of one or more VLANs. For a series of tagged VLANs, specify a range; for example, **10-20**.

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

- Related Topics**
- Configuring Interfaces on EX-series Switches (CLI Procedure)
 - Configuring Gigabit Ethernet Interfaces (J-Web Procedure)
 - Example: Connecting an Access Switch to a Distribution Switch
 - Creating a Series of Tagged VLANs (CLI Procedure)
 - *JUNOS Software Network Interfaces Configuration Guide* at <http://www.juniper.net/techpubs/software/junos/junos90/index.html>

