

## members

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**Syntax** `members [(all | names | vlan-ids)]`;

**Hierarchy Level** [edit interfaces *ge-fpc/chassis/port* unit 0 family ethernet-switching vlan]

**Release Information** Statement introduced in JUNOS Release 9.0 for EX-series switches.  
Statement updated with enhanced ? (CLI completion feature) functionality in JUNOS Release 9.5 for EX-series switches.

**Description** For trunk interfaces, configure the VLANs for which the interface can carry traffic.



**TIP:** To display a list of all configured VLANs on the system, including VLANs that are configured but not committed, type ? after *vlan* or *vlangs* in your configuration mode command line. Note that only one VLAN is displayed for a VLAN range.

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**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.

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*names*—Names of one or more VLANs.

*vlan-ids*—Numeric identifiers of one or more VLANs.

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

- Related Topics**
- [show ethernet-switching interfaces](#)
  - [show vlans](#)
  - [Example: Setting Up Basic Bridging and a VLAN for an EX Series Switch](#)
  - [Understanding Bridging and VLANs on EX Series Switches](#)

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