

interface-mode

Syntax	interface-mode (access trunk);
Hierarchy Level	[edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family bridge], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> family bridge]
Release Information	Statement introduced in JUNOS Release 9.2.
Description	Determines whether the logical interface accepts or discards packets based on VLAN tags. Specify the trunk option to accept packets with a VLAN ID that matches the list of VLAN IDs specified in the vlan-id-list statement, then forward the packet within the bridge domain configured with the matching VLAN ID. Specify the access option to accept packets with no VLAN ID, then forward the packet within the bridge domain configured with the VLAN ID that matches the VLAN ID specified in the vlan-id statement.
Options	access —Configure a logical interface to accept untagged packets. Specify the VLAN to which this interface belongs using the vlan-id statement. trunk —Configure a single logical interface to accept packets tagged with any VLAN ID specified with the vlan-id-list statement.
Usage Guidelines	See Configuring a Logical Interface for Access Mode and Configuring a Logical Interface for Trunk Mode.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

