

stacked-vlan-ranges

Syntax stacked-vlan-ranges {
 dynamic-profile *profile-name* {
 accept (inet);
 ranges (any | *low-tag - high-tag*) , (any | *low-tag - high-tag*);
 }
 }

Hierarchy Level [edit interfaces *interface-name* auto-configure]

Release Information Statement introduced in JUNOS Release 9.5.

Description Configure multiple VLANs. Each VLAN is assigned a VLAN ID number from the range.

Options any—Any valid VLAN ID number.

vlan-id-low—Specify the first VLAN ID number for the group of VLANs.

vlan-id-high—Specify the last VLAN ID number for the group of VLANs.

Range: 1 through 4094

 The remaining statements are explained separately.

Required Privilege Level routing—To view this statement in the configuration.

 routing-control—To add this statement to the configuration.

Related Topics ■ Configuring Stacked VLAN Ranges for Use with Stacked VLAN Dynamic Profiles
 ■ Configuring Dynamic Mixed VLAN Ranges

