

accept

Syntax	accept (inet);
Hierarchy Level	[edit interfaces <i>interface-name</i> auto-configure stacked-vlan-ranges dynamic-profile <i>profile-name</i>]
Release Information	Statement introduced in JUNOS Release 9.5.
Description	Configure the Ethernet packet type acceptable when creating stacked VLAN interfaces.
Options	inet—The inet (IPv4) Ethernet packet type. The inet option includes both inet (IPv4) Ethernet and ARP packet types.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	■ Configuring the VLAN Ethernet Packet Type for Stacked VLAN Dynamic Profiles

