

accept

Syntax accept (dhcp-v4 | inet);

Hierarchy Level [edit interfaces *interface-name* auto-configure stacked-vlan-ranges dynamic-profile *profile-name*],
[edit interfaces *interface-name* auto-configure vlan-ranges dynamic-profile *profile-name*]

Release Information Statement introduced in JUNOS Release 9.5.
dhcp-v4 option added in JUNOS Release 10.0.

Description Specify the type of VLAN Ethernet packet accepted by an interface that is associated with a VLAN dynamic profile or stacked VLAN dynamic profile.

Options dhcp-v4—IPv4 DHCP packet type. Specifies that incoming IPv4 DHCP discover packets trigger the authentication of a VLAN as it is dynamically created.



NOTE: The DHCP-specific `mac-address` and `option-82` options are rejected if the `accept` statement is not set to `dhcp-v4`.

inet—IPv4 Ethernet and ARP packet type.

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 Single-Tag VLAN Dynamic Profiles
- Configuring the VLAN Ethernet Packet Type for Stacked VLAN Dynamic Profiles

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