

Configuring the VLAN Ethernet Packet Type for Stacked VLAN Dynamic Profiles

To configure the VLAN Ethernet packet type the stacked VLAN dynamic profile can accept:

1. Access the interface over which you want to create dynamic VLANs.

```
user@host# edit interfaces ge-0/0/0
```

2. Access the VLAN [auto-configure] hierarchy level.

```
[edit interfaces ge-0/0/0]  
user@host# edit auto-configure
```

3. Access the [stacked-vlan-ranges] hierarchy level.

```
[edit interfaces ge-0/0/0 auto-configure]  
user@host# edit stacked-vlan-ranges
```

4. Access the VLAN dynamic profile for which you want to configure VLAN ranges.

```
[edit interfaces ge-0/0/0 auto-configure stacked-vlan-ranges]  
user@host# edit dynamic-profile (Stacked VLAN) STACKED-VLAN-PROF1
```

5. Specify what VLAN Ethernet packet type the stacked VLAN dynamic profile accepts.



NOTE: This release supports only INET (IPv4) Ethernet packet types.

```
[edit interfaces ge-0/0/0 auto-configure stacked-vlan-ranges]  
user@host# set accept inet
```

- Related Topics**
- Dynamic 802.1Q VLAN Overview
 - Configuring VLAN Dynamic Profiles
 - Configuring VLAN Interfaces to Use Dynamic Profiles

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