

Configuring a VLAN-Bundled Logical Interface

To configure a VLAN-bundled logical interface, specify the list of VLAN IDs by including the `vlan-id-list` statement or the `vlan-tags` statement on a provider edge (PE) router:

```
interfaces {
  ethernet-interface-name {
    vlan-tagging; # Support single- or dual-tag logical interfaces
    flexible-vlan-tagging; # Support mixed tagging
    encapsulation (extended-vlan-ccc | flexible-ethernet-services);
    unit logical-unit-number {
      vlan-id-list [vlan-id vlan-id-vlan-id]; # For single-tag
      vlan-tags outer <tpid.>vlan-id inner-list [vlan-id vlan-id-vlan-id]; # For dual-tag
    }
    ...
  }
}
```

You can include the statements at the following hierarchy levels:

- [edit]
- [edit logical-systems *logical-system-name*]

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