

[edit vlans] Configuration Statement Hierarchy

```
vlans {
  vlan-name {
    mac-limit action;
    description text-description;
    dot1q-tunneling {
      customer-vlans (id | range)
    }
    filter input filter-name;
    filter output filter-name;
    interface interface-name;
    l3-interface vlan.logical-interface-number;
    mac-table-aging-time seconds;
    no-local-switching;
    no-mac-learning;
    primary-vlan vlan-name;
    vlan-id number;
    vlan-range vlan-id-low-vlan-id-high;
  }
}
```

- Related Topics**
- Example: Setting Up Basic Bridging and a VLAN for an EX-series Switch
 - Example: Setting Up Bridging with Multiple VLANs for EX-series Switches
 - Example: Configure Automatic VLAN Administration Using GVRP
 - Example: Connecting an Access Switch to a Distribution Switch
 - Configuring Q-in-Q Tunneling (CLI Procedure)
 - Creating a Private VLAN (CLI Procedure)
 - Understanding Bridging and VLANs on EX-series Switches

