

## interfaces

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**Syntax**

```
interfaces {
  ae-chassis/slot/port {
    aggregated-ether-options {
      lacp mode {
        periodic interval;
      }
    }
  }
  ge-chassis/slot/port {
    description text;
    ether-options {
      802.3ad aex;
      auto-negotiation;
      flow-control;
      link-mode mode;
    }
    mtu bytes;
    unit logical-unit-number {
      family mpls ethernet-switching {
        native-vlan-id vlan-id;
        port-mode mode;
        vlan {
          members [ (names | vlan-ids) ];
        }
        vlan-id vlan-id-number;
      }
    }
    vlan-tagging;
  }
}
```

**Hierarchy Level** [edit]

**Release Information** Statement introduced in JUNOS Release 9.0 for EX-series switches.

**Description** Configure interfaces. Most standard JUNOS configuration statements are available in the JUNOS software for EX-series switches. This topic lists JUNOS statements that you commonly use when configuring EX-series switches as well as statements added to support EX-series switches only.

**Options** *ae-chassis/slot/port* —Configure an aggregated Ethernet interface.

*ge-chassis/slot/port* —Configure a Gigabit Ethernet interface.

The remaining statements are explained separately.

**Required Privilege Level** interface—To view this statement in the configuration.  
interface-control—To add this statement to the configuration.

- Related Topics**
- Configuring a Layer 3 Subinterface (CLI Procedure)
  - *JUNOS Software Network Interfaces Configuration Guide* at <http://www.juniper.net/techpubs/software/junos/junos90/index.html>
  - Configuring Interfaces on EX-series Switches (CLI Procedure)
  - EX-series Switches Interfaces Overview