

qos-interface-parent

Syntax In QoS Interface Set Configuration mode:

[no] qos-interface-parent *interfaceSupersetName*

In QoS Interface Superset Configuration mode:

[no] qos-interface-parent interface *supersetInterfaceType interfaceSpecifier*

In Interface Configuration mode:

[no] qos-interface-parent *interfaceSetName*

Release Information Command introduced in JUNOS Release 9.2.0.

Description In QoS Interface Superset Configuration mode, assigns a parent interface for the interface superset. The parent interface can be an Ethernet major interface, an ATM major interface, or a LAG. The **no** version deletes the parent from the superset.

In QoS Interface Set Configuration mode, assigns a QoS interface superset as the parent for the interface set. The **no** version deletes the parent from the set.

In Interface Configuration mode, assigns a QoS interface set as the parent for the member interface. The **no** version deletes the parent from the interface.

- Options**
- *interfaceSupersetName*—Name of the QoS interface superset that is the parent of this interface set
 - *supersetInterfaceType*—One of the following superset interface types: fastEthernet, gigabitEthernet, tenGigabitEthernet, atm, or lag
 - *interfaceSpecifier*—Particular interface; format varies according to interface type; see Interface Types and Specifiers in About This Guide
 - *interfaceSetName*—Name of the QoS interface set that is the parent of the interface

Mode Interface Configuration, QoS Interface Set Configuration; QoS Interface Superset Configuration

- Related Topics**
- Configuring Interface Sets for QoS
 - Configuring Interface Supersets for QoS

