

Monitoring the QoS Configuration of IEEE 802.3ad Link Aggregation Group Bundles

Purpose Display information about the QoS configuration for Ethernet member links in all IEEE 802.3ad link aggregation group (LAG) bundles configured on the router, or about the member links in a specified IEEE 802.3ad LAG bundle.

Action To display the QoS configuration for a specific LAG bundle:

```
host1#show interfaces lag 1g0 members
Lag 1g0 is Up, Administrative status is Up
MAC Address is 0090.1a40.01be
MTU: Operational 1526
Duplex Mode: Operational Full Duplex
Speed: Operational 100 Mbps
System Priority 32768 System MAC Address is 0090.1a00.00e0 key 8
Partner System Priority 0 System MAC Address is 0000.0000.0000 key 0
QoS parameter: vlan 1500000
Attached QoS profile: eth1
Member-interface FastEthernet11/2 is Up
(LACP disabled, state collecting/distributing)
Member-interface FastEthernet11/3 is Down
(LACP disabled, state waiting)
Member-interface FastEthernet11/4 is Up
(LACP disabled, state collecting/distributing)
```

Meaning Table 1 on page 1 lists the related **show interfaces** command output fields.

Table 1: show interfaces lag members Output Fields

Field Name	Field Description
Lag	Name of the LAG bundle
QoS parameter	QoS parameter instance at the displayed interface
Attached QoS profile	QoS profile attachment at the displayed interface

- Related Topics**
- Configuring the Scheduler Hierarchy for Hashed Load Balancing in 802.3ad Link Aggregation Groups
 - Configuring the Scheduler Hierarchy for Subscriber Load Balancing in 802.3ad Link Aggregation Groups
 - Creating Parameter Instances
 - For more information about other fields displayed with this command, see the *JUNOS Physical Layer Configuration Guide*
 - `show interfaces lag members` command

