



Configuring HQoS

The HQoS feature available on the ME 1200 Web GUI allows you to configure the HQoS port and HQoS entries.

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HQoS Port Configuration

Port	Scheduling Mode	HQoS Configuration
*	<>	-
1	Normal	-
2	Normal	-
3	Normal	-
4	Normal	-
5	Normal	-
6	Normal	-

This option displays current HQoS port configurations. The settings can also be configured here.

- **Port:** The logical port for the settings contained in the same row.
- **Scheduling Mode:** The scheduling mode for the port affects which egress QoS options are available. The allowed values are:
 - *Normal:* Normal QoS configuration available for non-service traffic only.
 - *Basic:* Basic QoS configuration available for non-service traffic only.
 - *Hierarchical:* Basic QoS configuration available per HQoS entry.
- **HQoS Configuration:** Link to Hierarchical Quality of Service configuration for ports in Hierarchical Scheduling Mode.

HQoS Entry Configuration

This option displays currently configured HQoS entries.



- **HQoS ID:** The HQoS ID identifies the HQoS entry. The range is from 1 through 256.
- **Port:** The destination port for the traffic mapped to the HQoS entry.
- **HQoS Configuration:** Displays a link to the QoS parameter configuration.
- **Modification icons:** You can add or delete HQoS entries in the table using the following icons:
 - **Delete HQoS Entry icon:** Deletes the HQoS entry.
 - **Add New HQoS Entry icon:** Adds new HQoS entry as shown in the following figure.

