Q Show Commands

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show qos dcbxp incompatibility interface

show qos dcbxp incompatibility interface <iface-num> [__readonly__ { [{ TABLE_local_pfc <vl_id_lpfc> [<lpfc>] }] [{ TABLE_remote_pfc <vl_id_rpfc> [<rpfc>] }] [<mtu>] [{ TABLE_lpg <vl_id_lpg> [<cos_list_lpg>] [<bandwidth_lpg>] }] [{ TABLE_rpg <vl_id_rpg> [<cos_list_rpg>] [<bandwidth_rpg>] }] [<bw>] [<lfcoe>] [<rfcoe>] [<liscsi>] [<riscsi>] }]

Syntax Description

show	Show running system information
dcbxp	DCBXP
incompatibility	incompatibility information
interface	incompatibility info for interface
iface-num	Interface
__readonly__	(Optional)
TABLE_local_pfc	(Optional) loacal pfc table
vl_id_lpfc	(Optional) vl ID for local PFC
lpfc	(Optional) local pfc
TABLE_remote_pfc	(Optional) remote pfc table
vl_id_rpfc	(Optional) vl ID for remote PFC
rpfc	(Optional) remote pfc
mtu	(Optional) MTU Value
TABLE_lpg	(Optional) LPG Table
vl_id_lpg	(Optional) vl ID for LPG
cos_list_lpg	(Optional) cos list for LPG
bandwidth_lpg	(Optional) bandwidth for LPG
TABLE_rpg	(Optional) RPG Table
vl_id_rpg	(Optional) vl ID for RPG
cos_list_rpg	(Optional) cos list for RPG
bandwidth_rpg	(Optional) bandwidth for RPG
bw	(Optional) CIN: bandwidth/priority
lfcoe	(Optional) local fcoe

rfcoe	(Optional) remote fcoe
liscsi	(Optional) local iscsi
riscsi	(Optional) remote iscsi

Command Mode

- /exec

show qos dcbxp info

show qos dcbxp info [__readonly__ { TABLE_dcbxp <intf> <pfcr> <pfcc> <pgr> <pgc> <mtur> <mtuc> <fcoer> <fcoec> <iscsir> <iscsic> }]

Syntax Description

show	Show running system information
dcbxp	DCBXP
info	information
__readonly__	(Optional)
TABLE_dcbxp	(Optional) dxcbxp info
intf	(Optional) Interface
pfcr	(Optional) pfc recvd
pfcc	(Optional) pfc compatible
pgr	(Optional) pg received
pgc	(Optional) pg compatible
mtur	(Optional) mtu received
mtuc	(Optional) mtu compatible
fcoer	(Optional) fcoe received
fcoec	(Optional) fcoe compatible
iscsir	(Optional) iscsi received
iscsic	(Optional) iscsi compatible

Command Mode

- /exec

show qos dcbxp interface

show qos dcbxp interface [<iface>] [__readonly__ [<intf> { <info_absent> | { [<local_pfc_cap> <local_pfc_enable_list>] [<peers_pfc_cap> <peers_pfc_enable_list>] [<local_ets_maxtc> <local_ets_priority_list> <local_ets_bandwidth_list> <local_ets_tsa_list>] [<peers_ets_maxtc> <peers_ets_priority_list> <peers_ets_bandwidth_list> <peers_ets_tsa_list>] [<local_app_pri> <local_app_type> <local_app_num>] + [<peers_app_pri> <peers_app_type> <peers_app_num>] + [<local_map_pri> <local_map_dscp>] + [<peers_map_pri> <peers_map_dscp>] + } }] +]

Syntax Description

show	Show running system information
qos	QoS
dcbxp	DCBXP
interface	Per-interface information
iface	(Optional) Interface
__readonly__	(Optional)
intf	(Optional) Interface
info_absent	(Optional) No information is present for this Interface.
local_pfc_cap	(Optional) Number of Local Flows
local_pfc_enable_list	(Optional) List of Local Flows Enabled
peers_pfc_cap	(Optional) Number of Peer Flows
peers_pfc_enable_list	(Optional) List of Peer Flows Enabled
local_ets_maxtc	(Optional) Local ETS Maximum Traffic Classes
local_ets_priority_list	(Optional) Local ETS Priority List
local_ets_bandwidth_list	(Optional) Local ETS Bandwidth List
local_ets_tsa_list	(Optional) Local ETS TSA List
peers_ets_maxtc	(Optional) Peer ETS Maximum Traffic Classes
peers_ets_priority_list	(Optional) Peer ETS Priority List
peers_ets_bandwidth_list	(Optional) Peer ETS Bandwidth List
peers_ets_tsa_list	(Optional) Peer ETS TSA List
local_app_pri	(Optional) Local Application Priority
local_app_type	(Optional) Local Application Number Type

local_app_num	(Optional) Local Application Number
peers_app_pri	(Optional) Peer Application Priority
peers_app_type	(Optional) Peer Application Number Type
peers_app_num	(Optional) Peer Application Number
local_map_pri	(Optional) Local Map Priority
local_map_dscp	(Optional) Local Map DSCP Value
peers_map_pri	(Optional) Peer Map Priority
peers_map_dscp	(Optional) Peer Map DSCP Value

Command Mode

- /exec

show qos shared-policer

show qos shared-policer [type qos1] [<policer-name>] [__readonly__ { [TABLE_policer <policer-name2> [<cir-spec>] [<bc-spec>] [<be-spec>] [<cir-rate-units>] [<cir>] [<bc-size-units>] [<bc>] [<pir-rate-units>] [<pir>] [<be-size-units>] [<be>] [<cnf-col-cmap>] [<exc-col-cmap>] [TABLE_action <action-key> [<cnf-act>] [<exc-act>] [<vio-act>] [<set-type>] [<enum-spec>] [<set-val>] [<tmap-from>] [<tmap-to>] [<tmap-name>]]] }]

Syntax Description

show	Show running system information
shared-policer	Shared policer
type	(Optional) Type of shared policer
qos1	(Optional) type qos
policer-name	(Optional) Shared policer name
__readonly__	(Optional)
TABLE_policer	(Optional) all police xml sessions
policer-name2	(Optional) Policer Name
TABLE_action	(Optional) all police actions xml sessions
action-key	(Optional) Count
cir-spec	(Optional) Is CIR keyword specified
bc-spec	(Optional) Is Committed Burst keyword specified
be-spec	(Optional) Is Extended Burst keyword specified
cir-rate-units	(Optional) Units of rate - bps, kbps, mbps, gbps, ms, us, pps
pir-rate-units	(Optional) Units of rate - bps, kbps, mbps, gbps, ms, us, pps
bc-size-units	(Optional) Units of size - pkts/bytes/kbytes/mbytes/ms/us/perc
be-size-units	(Optional) Units of size - pkts/bytes/kbytes/mbytes/ms/us/perc
tmap-from	(Optional)
tmap-to	(Optional)
tmap-name	(Optional) Table map name
cnf-col-cmap	(Optional) Conforming color class-map name
exc-col-cmap	(Optional) Exceeding color class-map name
enum-spec	(Optional) Is DSCP or PREC enum value specified

cnf-act	(Optional) Conform action (Police)
exc-act	(Optional) Exceed action (Police)
vio-act	(Optional) Violate action (Police)
set-type	(Optional) Type of set in police action
set-val	(Optional) Value of set type in police action

Command Mode

- /exec

show queuing

show queuing [interface [<if_list>]] [summary] [module <module>] [__readonly__ [TABLE_interface_mtu [<intf_name>] [<mtu_val>]] [TABLE_queuing_interface [<dir>] [<if_name_str>] [<mtu_val>] [TABLE_qosgrp_cfg [<qosgrp>] [<halqueue>] [<bandwidth>] [<priority>] [<cos-val>] [<shape-min>] [<shape-max>] [<shape-units>] [<buffer-size>] [<pause-threshold>] [<resume-threshold>] [<q-limit>] [<q-limit-type>] [<bandwidth-detail>] [<priority-detail>] [<shape-rate-detail>] [<q-limit-detail>]] [<mc-drop-pkt>] [TABLE_qosgrp_egress_stats [<eq-qosgrp>] [TABLE_qosgrp_egress_stats_entry [<eq-stat-type>] [<eq-stat-units>] [<eq-uc-stat-value>] [<eq-oobfc-uc-stat-value>] [<eq-mc-stat-value>]]] [TABLE_per_port_qos_stats [<stat-type>] [<stat-units>] [<stat-value>]] [TABLE_egress_stats_entry [<ep-stat-type>] [<ep-stat-units>] [<ep-stat-value>]] [TABLE_ingress_stats_entry [<ip-stat-type>] [<ip-stat-units>] [<ip-stat-value>] [<ip-stat-value-q0>] [<ip-stat-value-q1>] [<ip-stat-value-q2>]] [[<tx-ppp>] [<rx-ppp>] [TABLE_pfc_stats [<cos>] [<pfc-qosgrp>] [<pfc-pg>] [<tx-pause-state>] [<tx-pause-count>] [<rx-pause-state>] [<rx-pause-count>]]] [TABLE_qosgrp_egress_queuing [<egr-queue-num>] [<egr-qosgrp>] [<bandwidth-percentage>] [<prio-level>] [<egr-shape-min>] [<egr-shape-max>] [<egr-shape-units>] [<shape-rate>] [<egr-cosmap>]] [TABLE_qosgrp_ingress_queuing [<ing-queue-num>] [<ing-qosgrp>] [<qlimit-percentage>] [<ivl>] [<ing-cosmap>] [<dscp-cnt>] [<qlimit-num-pages>] [<qlimit-num-descr>]]]]

Syntax Description

show	commands to display
queuing	Queuing related information
interface	(Optional) Interface for displaying queuing config
if_list	(Optional) List of interfaces
module	(Optional) Slot/module
module	(Optional) Slot/module number
summary	(Optional) summary
__readonly__	(Optional)
TABLE_interface_mtu	(Optional) mtu values of each interface
intf_name	(Optional) interface name
mtu_val	(Optional) mtu val of interface
TABLE_queuing_interface	(Optional) Queuing information of an interface
dir	(Optional) Direction
if_name_str	(Optional) interface name
mtu_val	(Optional) mtu val of interface
TABLE_qosgrp_cfg	(Optional) Qos-group configuration
qosgrp	(Optional) Qos-group value

halqueue	(Optional) Q value for innovium platform
bandwidth	(Optional) WRR bandwidth
priority	(Optional) Priority level
cos-val	(Optional) cos value
shape-units	(Optional) Shape units
q-limit	(Optional) Queue limit
q-limit-type	(Optional) Queue limit type (S-Static, D-Dynamic, U-Unlimited)
bandwidth-detail	(Optional) bandwidth detailed output
priority-detail	(Optional) priority level detailed output
shape-rate-detail	(Optional) shape rate detailed output
q-limit-detail	(Optional) queue limit detailed output
TABLE_qosgrp_egress_stats	(Optional) Qos-group egress statistics
eq-qosgrp	(Optional) Qos-group value
TABLE_qosgrp_egress_stats_entry	(Optional) Qos-group egress statistics entry
eq-stat-type	(Optional) Qos-group egress statistics type
eq-stat-units	(Optional) Qos-group egress statistics units
TABLE_qosgrp_egress_queuing	(Optional) Egress Queuing information
egr-queue-num	(Optional) egress queue-num
egr-qosgrp	(Optional) egress qos group
bandwidth-percentage	(Optional) bandwidth in precentage
prio-level	(Optional) priority level
egr-shape-units	(Optional) Egress Shape units
shape-rate	(Optional) shape rate
egr-cosmap	(Optional) egress cos map value
TABLE_qosgrp_ingress_queuing	(Optional) Ingress Queuing information
ing-queue-num	(Optional) ingress queue-num
ing-qosgrp	(Optional) ingress qos group
qlimit-percentage	(Optional) Queue Limit in precentage
ivl	(Optional) IVL

ing-cosmap	(Optional) ingress cos map value
dscp-cnt	(Optional) dscp count
qlimit-num-pages	(Optional) number of pages
qlimit-num-descr	(Optional) number of descriptions
TABLE_per_port_qos_stats	(Optional) Per-port QoS statistics
stat-type	(Optional) Per-port QoS statistics type
stat-units	(Optional) Per-port QoS statistics units
TABLE_egress_stats_entry	(Optional) Egress port statistics
ep-stat-type	(Optional) Egress port statistics type
ep-stat-units	(Optional) Egress port statistics units
ep-stat-value	(Optional) Egress port statistics value
TABLE_ingress_stats_entry	(Optional) Ingress port statistics
ip-stat-type	(Optional) Ingress port statistics type
ip-stat-units	(Optional) Ingress port statistics units
TABLE_pfc_stats	(Optional) Per COS PFC statistics
cos	(Optional) PFC COS
pfc-qosgrp	(Optional) Qos-group of the given COS
pfc-pg	(Optional) PG of the given COS/Qos-group
tx-pause-state	(Optional) Tx PFC state of the given COS
rx-pause-state	(Optional) Rx PFC state of the given COS

Command Mode

- /exec

show queuing burst-detect

show queuing burst-detect [[interface <if_name> [queue <queue_num>]] [module <module>] [last <val> seconds] [fex <chassis-id>] [detail] | [nir] [module <module>] [detail]] [__readonly__ [TABLE_instance [<if-str>] [<queue>] [<pipe>] [<threshold>] [<start-time>] [<peak>] [<peak-time>] [<end-depth>] [<end-time>] [<duration>]]]

Syntax Description

show	commands to display
queuing	Queuing related information
burst-detect	Out of Band micro-burst queue statistics
interface	(Optional) Interface
if_name	(Optional) interface name
queue	(Optional) Queue number for displaying statistics
queue_num	(Optional) Queue number
module	(Optional) Slot/module
module	(Optional) Slot/module number
last	THIS KEYWORD OR VARIABLE IS NOT SUPPORTED
val	(Optional) time in seconds
seconds	THIS KEYWORD OR VARIABLE IS NOT SUPPORTED
fex	(Optional) FEX id
chassis-id	(Optional) FEX number
detail	(Optional) detailed statistics
if-str	(Optional) Interface name
nir	(Optional) Network Insights Resources database
__readonly__	(Optional) Read Only
TABLE_instance	(Optional) Instance
queue	(Optional) Queue Number
pipe	(Optional) XPE-A or XPE-B
threshold	(Optional) Threshold value in bytes
start-time	(Optional) Start time of burst

peak	(Optional) Peak depth in bytes
peak-time	(Optional) Peak time of burst
end-depth	(Optional) End depth in bytes
end-time	(Optional) End time of burst
duration	(Optional) Duration of burst

Command Mode

- /exec

show queuing llfc-queue

show queuing llfc-queue [interface <if_list>] [module <module>] [detail] [__readonly__ [TABLE_queuing_interface <if_name_str> [TABLE_qosgrp_stats <eq-qosgrp> [TABLE_qosgrp_stats_entry <q-stat-type> [<q-shutdown>] [<q-restored>] [<q-pkt-drained>] [<q-pkt-dropped>] [<q-total-pkt-dropped>] [<q-aggr-pkt-dropped>] [<q-ingr-pkt-dropped>] [<q-aggr-ingr-pkt-dropped>]]] [TABLE_qosgrp_stats_summary <qosgrp-summary>]]]

Syntax Description

show	commands to display
queuing	Queuing related information
llfc-queue	LLFC Queuing related information
interface	(Optional) Interface for displaying queuing config
if_list	(Optional) List of interfaces
module	(Optional) Slot/module
module	(Optional) Slot/module number
detail	(Optional) Show detailed LLFC Queuing WD information
__readonly__	(Optional)
if_name_str	(Optional) interface name
TABLE_queuing_interface	(Optional) Queuing information of an interface
TABLE_qosgrp_stats	(Optional) Qos-group egress statistics
eq-qosgrp	(Optional) Qos-group value
TABLE_qosgrp_stats_entry	(Optional) Qos-group egress statistics entry
q-stat-type	(Optional) Queue stat
TABLE_qosgrp_stats_summary	(Optional) Qos-group egress statistics summary
qosgrp-summary	(Optional) Qos-group summary value

Command Mode

- /exec

show queuing pfc-queue

show queuing pfc-queue [interface <if_list>] [module <module>] [detail] [__readonly__ <glb-wd-status> <glb-wd-force-status> <glb-wd-timer> <glb-wd-timer-thresh> <glb-auto-restore> <glb-fixed-restore> <glb-int-intf-multi> [TABLE_queuing_interface <if_name_str> <wd-status> [<disable-action>] [<intf-multi>] [<vl-bmp>] [<qosgrp_7_state>] [<qosgrp_6_state>] [<qosgrp_5_state>] [<qosgrp_4_state>] [<qosgrp_3_state>] [<qosgrp_2_state>] [<qosgrp_1_state>] [<qosgrp_0_state>] [TABLE_qosgrp_stats <eq-qosgrp> <eq-qosgrp-state> <pfc-configured> <pfc-cos> TABLE_qosgrp_stats_entry <q-stat-type> [<q-shutdown>] [<q-restored>] [<q-pkt-drained>] [<q-pkt-dropped>] [<q-pkt-drained-n-dropped>] [<q-aggr-pkt-dropped>] [<q-ing-pkt-dropped>] [<q-ing-aggr-pkt-dropped>]]]]

Syntax Description

show	commands to display
queuing	Queuing related information
pfc-queue	PFC Queuing related information
interface	(Optional) Interface for displaying queuing config
if_list	(Optional) List of interfaces
module	(Optional) Slot/module
module	(Optional) Slot/module number
detail	(Optional) Show detailed PFC Queuing WD information
__readonly__	(Optional)
glb-wd-status	(Optional) Global watch-dog timer status
glb-wd-force-status	(Optional) Global watch-dog forcestatus
glb-wd-timer	(Optional) Global watch-dog timer value in msec
glb-wd-timer-thresh	(Optional) Global watch-dog timer thresh value in ms
glb-auto-restore	(Optional) Global auto restore multiplier value
glb-fixed-restore	(Optional) Global fixed restore multiplier value
glb-int-intf-multi	(Optional) Global internal interface multiplier value
disable-action	(Optional) Only generate syslog for queue stuck, no action
intf-multi	(Optional) Interface mulitplier value
if_name_str	(Optional) interface name
TABLE_queuing_interface	(Optional) Queuing information of an interface
wd-status	(Optional) PFC watch-dog status

vl-bmp	(Optional) VL Bitmap
qosgrp_7_state	(Optional) Qos group 7 state
qosgrp_6_state	(Optional) Qos group 6 state
qosgrp_5_state	(Optional) Qos group 5 state
qosgrp_4_state	(Optional) Qos group 4 state
qosgrp_3_state	(Optional) Qos group 3 state
qosgrp_2_state	(Optional) Qos group 2 state
qosgrp_1_state	(Optional) Qos group 1 state
qosgrp_0_state	(Optional) Qos group 0 state
TABLE_qosgrp_stats	(Optional) Qos-group egress statistics
eq-qosgrp	(Optional) Qos-group value
eq-qosgrp-state	(Optional) Qos-group state
pfc-configured	(Optional) PFC configuration
pfc-cos	(Optional) PFC Cos value
TABLE_qosgrp_stats_entry	(Optional) Qos-group egress statistics entry
q-stat-type	(Optional) Queue stat

Command Mode

- /exec

show queuing pfc-queue interface snmp watchdogIfQueueTable ifIndex

show queuing pfc-queue interface snmp watchdogIfQueueTable ifIndex <ifindex> [__readonly__ [TABLE_watchdogIfQueueTable <ifindex> [TABLE_qosgrp_stats <eq-qosgrp> <state> <shutdowns> <restores> <dropPkts> <totaldropPkts> <ingDropPkts> <totalIngDropPkts>]]]

Syntax Description

show	commands to display
queuing	Queuing related information
pfc-queue	PFC Queuing related information
interface	Interface for displaying queuing config
snmp	commands for snmp
watchdogIfQueueTable	Table
ifIndex	port ifIndex
ifindex	interfaces ifIndex
__readonly__	(Optional)
TABLE_watchdogIfQueueTable	(Optional) PFC Queuing information of an interface
ifindex	(Optional) interface ifindex
TABLE_qosgrp_stats	(Optional) Qos-group egress statistics
eq-qosgrp	(Optional) Qos-group value
state	(Optional) Queue state
shutdowns	(Optional) Number of times queue is shutdown
restores	(Optional) Number of times queue is restored
dropPkts	(Optional) Total Number of packets drained + dropped since last shutdown
totaldropPkts	(Optional) Number of aggregate packets dropped during shutdowns
ingDropPkts	(Optional) Total Number of packets dropped in the ingress direction since last shutdown
totalIngDropPkts	(Optional) Number of aggregate packets dropped in the ingress direction during shutdowns

Command Mode

- /exec

show queuing pfc-queue snmp ifIndex

show queuing pfc-queue snmp ifIndex <ifidx> [__readonly__ TABLE-cpfcWatchdogIfQueueInfoTable <ifidx_out> <queueno_out> <q-state> <q-shutdown> <q-restored> <q-pkt-dropped> <q-aggr-pkt-dropped> <q-ing-pkt-dropped> <q-ing-aggr-pkt-dropped>]

Syntax Description

show	Show running system information
queuing	Queuing related information
pfc-queue	PFC Queuing related information
snmp	Snmp information
ifIndex	Interface index
ifidx	Index
__readonly__	(Optional) Read Only
TABLE-cpfcWatchdogIfQueueInfoTable	(Optional) SNMP table
ifidx_out	(Optional) Interface index out
queueno_out	(Optional) Queue number out
q-state	(Optional) Queue state
q-shutdown	(Optional) Number of times queue is shutdown
q-restored	(Optional) Number of times queue is restored
q-pkt-dropped	(Optional) Number of packets dropped since last shutdown
q-aggr-pkt-dropped	(Optional) Number of aggregate packets dropped
q-ing-pkt-dropped	(Optional) Number of Ingress packets dropped
q-ing-aggr-pkt-dropped	(Optional) Number of aggregate Ingress packets dropped

Command Mode

- /exec

show queuing tabular

show queuing tabular [non-zero [drop-only]] [interface <if_list>] [module <module>] [__readonly__ [TABLE_queuing_interface <if_name_str> [<qos_group_name_0>] [<qos_group_name_1>] [<qos_group_name_2>] [<qos_group_name_3>] [<qos_group_name_4>] [<qos_group_name_5>] [<qos_group_name_6>] [<qos_group_name_7>] [<qos_group_name_cpu>] [<qos_group_name_span>] [TABLE_queuing_counter <counter_name_str> [<qos_group_0>] [<qos_group_1>] [<qos_group_2>] [<qos_group_3>] [<qos_group_4>] [<qos_group_5>] [<qos_group_6>] [<qos_group_7>] [<qos_group_cpu>] [<qos_group_span>]] [<tx_uc_pkt_qos_0>] [<tx_uc_byte_qos_0>] [<tx_uc_drop_pkt_qos_0>] [<tx_uc_drop_byte_qos_0>] [<tx_uc_ecn_pkt_qos_0>] [<tx_uc_ecn_byte_qos_0>] [<tx_oobfc_uc_pkt_qos_0>] [<tx_oobfc_uc_byte_qos_0>] [<tx_oobfc_uc_drop_pkt_qos_0>] [<tx_oobfc_uc_drop_byte_qos_0>] [<tx_fld_pkt_qos_0>] [<tx_fld_byte_qos_0>] [<tx_fld_drop_pkt_qos_0>] [<tx_fld_drop_byte_qos_0>] [<tx_mc_pkt_qos_0>] [<tx_mc_byte_qos_0>] [<tx_mc_drop_pkt_qos_0>] [<tx_mc_drop_byte_qos_0>] [<pfc_rx_qos_0>] [<pfc_tx_qos_0>] [<qos_grp_1>] [<qos_grp_2>] [<qos_grp_3>] [<qos_grp_4>] [<qos_grp_5>] [<qos_grp_6>] [<qos_grp_7>] [<qos_grp_cpu>] [<qos_grp_span>] [<ing_drop_pkt>]]]

Syntax Description

show	commands to display
queuing	Queuing related information
tabular	QoS stats in tabular form
non-zero	(Optional) Interface for non-zero stats
drop-only	(Optional) Interface for non-zero drop-only stats
interface	(Optional) Interface for displaying queuing config
if_list	(Optional) List of interfaces
module	(Optional) Slot/module
module	(Optional) Slot/module number
__readonly__	(Optional)
if_name_str	(Optional) interface name
TABLE_queuing_interface	(Optional) Queuing information of an interface
counter_name_str	(Optional) counter name
TABLE_queuing_counter	(Optional) counter information of an interface
qos_group_name_0	(Optional) QoS Group name
qos_group_name_1	(Optional) QoS Group name
qos_group_name_2	(Optional) QoS Group name
qos_group_name_3	(Optional) QoS Group name

qos_group_name_4	(Optional) QoS Group name
qos_group_name_5	(Optional) QoS Group name
qos_group_name_6	(Optional) QoS Group name
qos_group_name_7	(Optional) QoS Group name
qos_group_name_cpu	(Optional) QoS Group name
qos_group_name_span	(Optional) QoS Group name
qos_group_span	(Optional) stats for SPAN grp
tx_uc_pkt_qos_0	(Optional) Tx UC packet
tx_uc_byte_qos_0	(Optional) Tx UC byte
tx_uc_drop_pkt_qos_0	(Optional) Drop UC packet
tx_uc_drop_byte_qos_0	(Optional) Drop UC byte
qos_grp_span	(Optional) stats for SPAN group

Command Mode

- /exec

show queuing tah-pfc-queue

show queuing tah-pfc-queue [interface <if_list>] [module <module>] [detail] [__readonly__ [TABLE_queuing_interface <if_name_str> [TABLE_qosgrp_stats <eq-qosgrp> [TABLE_qosgrp_stats_entry <q-stat-type> <q-shutdown> <q-restored> <q-pkt-drained> <q-pkt-dropped> <q-total-pkt-dropped> <q-aggr-pkt-dropped> <q-ingr-pkt-dropped> <q-aggr-ingr-pkt-dropped>]] [TABLE_qosgrp_stats_summary <qosgrp-summary>]]]

Syntax Description

show	commands to display
queuing	Queuing related information
tah-pfc-queue	PFC Queuing related information
interface	(Optional) Interface for displaying queuing config
if_list	(Optional) List of interfaces
module	(Optional) Slot/module
module	(Optional) Slot/module number
detail	(Optional) Show detailed PFC Queuing WD information
__readonly__	(Optional)
if_name_str	(Optional) interface name
TABLE_queuing_interface	(Optional) Queuing information of an interface
TABLE_qosgrp_stats	(Optional) Qos-group egress statistics
eq-qosgrp	(Optional) Qos-group value
TABLE_qosgrp_stats_entry	(Optional) Qos-group egress statistics entry
q-stat-type	(Optional) Queue stat
TABLE_qosgrp_stats_summary	(Optional) Qos-group egress statistics summary
qosgrp-summary	(Optional) Qos-group summary value

Command Mode

- /exec