



W Commands

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show wred-queue qos-group-map

show wred-queue qos-group-map

Syntax Description

show	Show running system information
wred-queue	Show WRED qos-group information
qos-group-map	Display mapping of the qos-group information

Command Mode

- /exec

show wrr-queue qos-group-map

show wrr-queue qos-group-map

Syntax Description

show	Show running system information
wrr-queue	Display mapping of traffic priority (CoS) values to L3 Multicast
qos-group-map	Show wrr-queue qos-group-map

Command Mode

- /exec

show wrr unicast-bandwidth

show wrr unicast-bandwidth

Syntax Description

show	Show running system information
wrr	unicast bandwidth configuration
unicast-bandwidth	rate in percentage of data rate

Command Mode

- /exec

show wwn interface

show wwn interface <if0>

Syntax Description

show	Show running system information
wwn	show wwn information
interface	Show interface WWN
<i>if0</i>	

Command Mode

- /exec

show wwn status

show wwn status [{ backplane-prom | block-id <i0> | non-volatile-pss | volatile-pss }]

Syntax Description

show	Show running system information
wwn	show wwn information
status	Show overall WWN Usage and Alarm Status
backplane-prom	(Optional) Show WWN block in backplane PROM
block-id	(Optional) Enter a block id.
<i>i0</i>	(Optional) Enter a block id.
non-volatile-pss	(Optional) Show contents of non-volatile PSS
volatile-pss	(Optional) Show contents of volatile PSS

Command Mode

- /exec

show wwn switch

show wwn switch

Syntax Description

show	Show running system information
wwn	show wwn information
switch	Show switch WWN

Command Mode

- /exec

show wwn vsan-wwn

show wwn vsan-wwn

Syntax Description

show	Show running system information
wwn	show wwn information
vsan-wwn	Show all user configured vsan wwn

Command Mode

- /exec

show wwn vsan

show wwn vsan <i0>

Syntax Description

show	Show running system information
wwn	show wwn information
vsan	Show vsan WWN
<i>i0</i>	

Command Mode

- /exec

