###### Bind a queue group to a logical port

***Objective:***

Objective is to verify binding of a queue group to a logical port

In this section, following the steps will configure the parts of the picture highlighted in red.



Queue 1

Scheduler

Schedule

…

Queue n

Forwarding Domain

FD1

Flow Point

FP1

Flow Point

FP2

Port 1

Port 2

***Procedure:***

* Go to the configuration terminal
  + config
* Enter the following command

interface-qos-binding interface-qos-binding LP-QG1 logical-port 1

queue-group-instance QG1 exit

exit

* Go back out of configuration terminal

# exit

* Check if the egress QoS in bound to the interface:
  + show egress-qos-bindings

+ Egress QoS Binding +

| Name | Logical Port | Queue Group Instance |

+ + + +

| LP-QG1 | 1 | QG1 |

+ + + +

Test Case Results:

Passed: Yes No Verified by Date/Time Comments