

PortGroups allow for multiple ports to be grouped. A PortGroup may be used as an ingress entity when creating a TAP Group. When a PortGroup is used in a TAP Group a flow must be applied. The flow may have multiple specific traffic entries or may be created as a pass all.

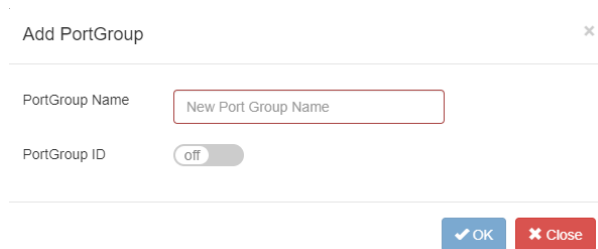
PortGroups provide the following benefits:

- Aggregates the traffic from multiple ports
- Eliminates the need to create multiple TAP Groups to the same egress entity
- Multiple ports sharing a single flow
- Ports may be added or removed without affecting the TAP Group

## Create a PortGroup

1. Select Interface Management.
2. Select PortGroup Config.
3. Select + Add PortGroup.

*The Add PortGroup panel will appear.*



Add PortGroup



PortGroup Name

PortGroup ID

OK Close

4. Enter the PortGroup Name.
5. Enter the PortGroup ID, optional (1-48).
6. Select OK.

*The PortGroup will be displayed. The member count will display zero (0) until ports are added.*

PortGroup Config <span style="float: right;">+ Add PortGroup</span>			
ID	PortGroup Name	Member Count	Options
1	New	0	 

7. Select the Edit icon in the Options column to add the desired ports.

*The Edit PortGroup Entry panel will be displayed.*

Edit PortGroup Entry ×

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eth-0-1

eth-0-2

eth-0-3

eth-0-4

eth-0-5

eth-0-6

eth-0-7

eth-0-8

eth-0-9

eth-0-10

eth-0-11

eth-0-12

eth-0-13

eth-0-14

eth-0-15

eth-0-16

eth-0-17

eth-0-18

eth-0-19

eth-0-20

eth-0-21

eth-0-22

eth-0-23

eth-0-24

eth-0-25

eth-0-26

eth-0-27

eth-0-28

eth-0-29

eth-0-30

eth-0-31

eth-0-32

eth-0-33

eth-0-34

8. Select the desired ports.

9. Select the Clear all to clear any selected ports.

10. Select OK.

*The PortGroup will be displayed. The member count will display the number of ports assigned.*

PortGroup Config <span style="float: right;">+ Add PortGroup</span>			
ID	PortGroup Name	Member Count	Options
1	New	4	 

11. Ports may be added or removed by selecting the Edit icon.

12. Select the Trash Can to delete the PortGroup.