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.
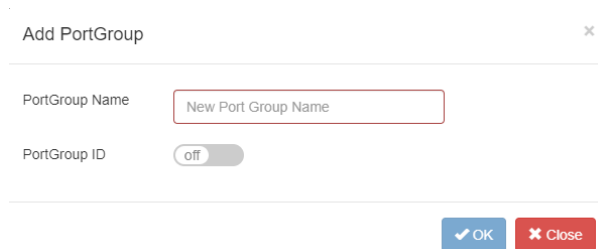
PortGroups provide the following benefits:

- 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.

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			+ Add PortGroup
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 ✕

☐ 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

Clear all

✔ OK ✖ Close

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			+ Add PortGroup
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.