

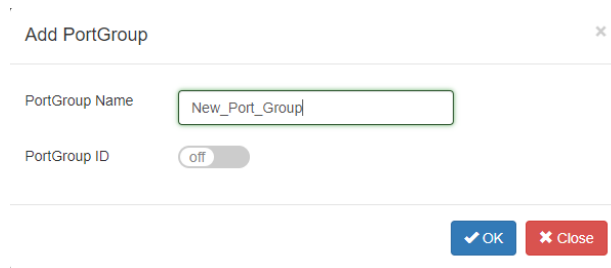
## AF1G40AC

In some cases, it is desirable for multiple ingress ports join together to use a single flow resource. This is provided by the PortGroup Configuration feature.

### 1. Create the PortGroup

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

The Add PortGroup panel will appear.



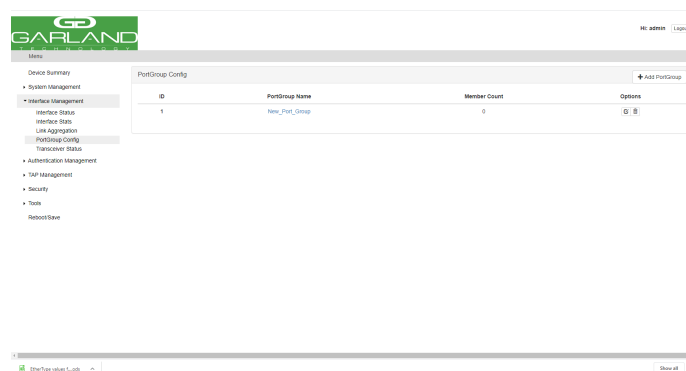
Add PortGroup



PortGroup Name:

PortGroup ID:

4. Enter the PortGroup Name.
5. Select OK.

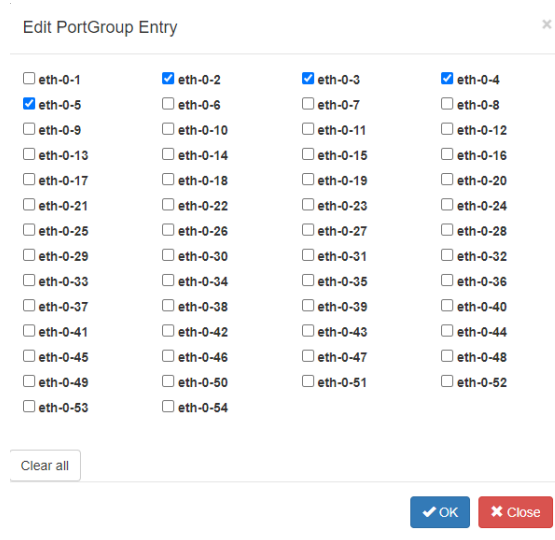
The PortGroup will be displayed.



ID	PortGroup Name	Member Count	Options
1	New_Port_Group	0	 

6. Select the edit icon under the Options column.

The Edit PortGroup Entry panel will be displayed.



Edit PortGroup Entry

<input type="checkbox"/> eth-0-1	<input checked="" type="checkbox"/> eth-0-2	<input checked="" type="checkbox"/> eth-0-3	<input checked="" type="checkbox"/> eth-0-4
<input checked="" type="checkbox"/> eth-0-5	<input type="checkbox"/> eth-0-6	<input type="checkbox"/> eth-0-7	<input type="checkbox"/> eth-0-8
<input type="checkbox"/> eth-0-9	<input type="checkbox"/> eth-0-10	<input type="checkbox"/> eth-0-11	<input type="checkbox"/> eth-0-12
<input type="checkbox"/> eth-0-13	<input type="checkbox"/> eth-0-14	<input type="checkbox"/> eth-0-15	<input type="checkbox"/> eth-0-16
<input type="checkbox"/> eth-0-17	<input type="checkbox"/> eth-0-18	<input type="checkbox"/> eth-0-19	<input type="checkbox"/> eth-0-20
<input type="checkbox"/> eth-0-21	<input type="checkbox"/> eth-0-22	<input type="checkbox"/> eth-0-23	<input type="checkbox"/> eth-0-24
<input type="checkbox"/> eth-0-25	<input type="checkbox"/> eth-0-26	<input type="checkbox"/> eth-0-27	<input type="checkbox"/> eth-0-28
<input type="checkbox"/> eth-0-29	<input type="checkbox"/> eth-0-30	<input type="checkbox"/> eth-0-31	<input type="checkbox"/> eth-0-32
<input type="checkbox"/> eth-0-33	<input type="checkbox"/> eth-0-34	<input type="checkbox"/> eth-0-35	<input type="checkbox"/> eth-0-36
<input type="checkbox"/> eth-0-37	<input type="checkbox"/> eth-0-38	<input type="checkbox"/> eth-0-39	<input type="checkbox"/> eth-0-40
<input type="checkbox"/> eth-0-41	<input type="checkbox"/> eth-0-42	<input type="checkbox"/> eth-0-43	<input type="checkbox"/> eth-0-44
<input type="checkbox"/> eth-0-45	<input type="checkbox"/> eth-0-46	<input type="checkbox"/> eth-0-47	<input type="checkbox"/> eth-0-48
<input type="checkbox"/> eth-0-49	<input type="checkbox"/> eth-0-50	<input type="checkbox"/> eth-0-51	<input type="checkbox"/> eth-0-52
<input type="checkbox"/> eth-0-53	<input type="checkbox"/> eth-0-54		

7. Select the desired ports for the PortGroup.

8. Select OK.

## 2. Create a PortGroup Flow

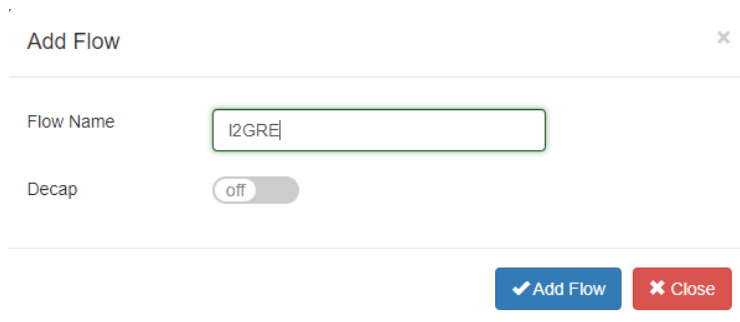
*Note – When the PortGroup is selected as the ingress on a Tap Group, it must have a flow.*

1. Select Tap Management.

2. Select Flow.

3. Select + Add Flow.

The Add Flow panel will appear.



Add Flow

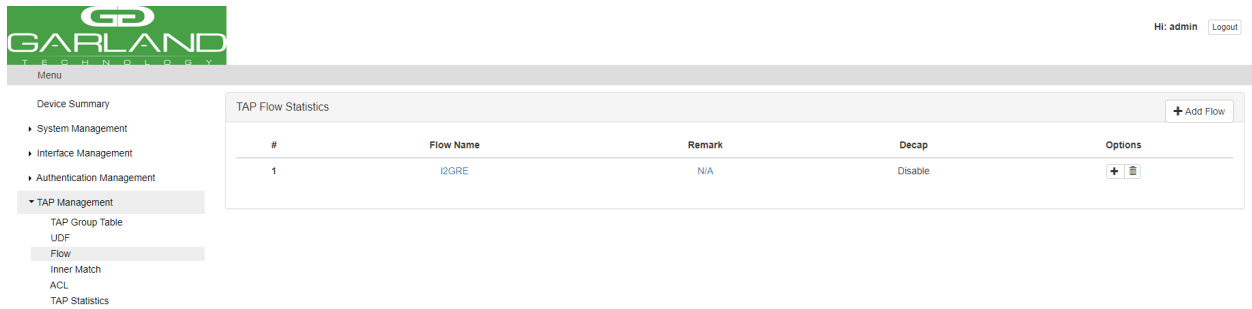
Flow Name:

Decap:  off

4. Enter the Flow Name.

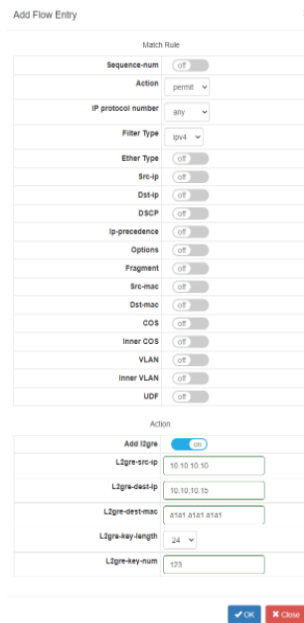
5. Select Add Flow.

The flow will be displayed.



6. Select the + in the Options column for the desired flow to define the flow attributes.

The Add Flow Entry panel will be displayed.

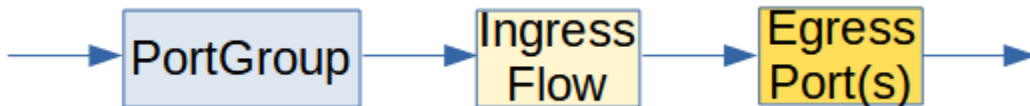


7. Select and define all desired flow options.

8. Select OK.

## 2. Create a Tap Group

The Tap Group defines the PortGroup, ingress flow and egress port(s).



1. Select Tap Management.
2. Select TAP Group Table.
3. Select + Add TAP Group.

The TAP Group Name panel will appear.

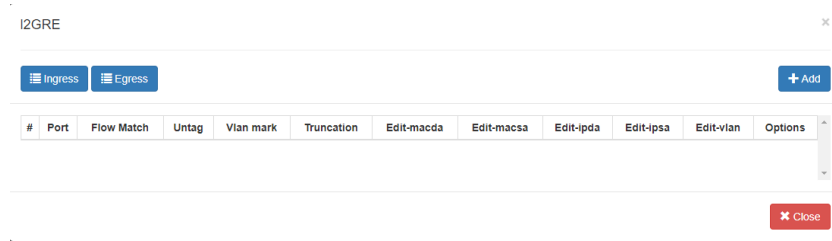
4. Enter the TAP Group Name.
5. Select OK.

The Tap Group will be displayed.

#	TAP Id	TAP Group Name	TAP Group Description	TAP Group truncation	Options
1	1	I2GRE	N/A	NO	

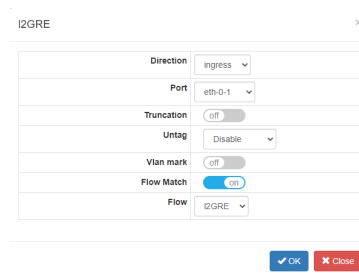
- Place the cursor on the tap group name under the TAP Group Name column and press the left mouse button.

The TAP group panel will appear.

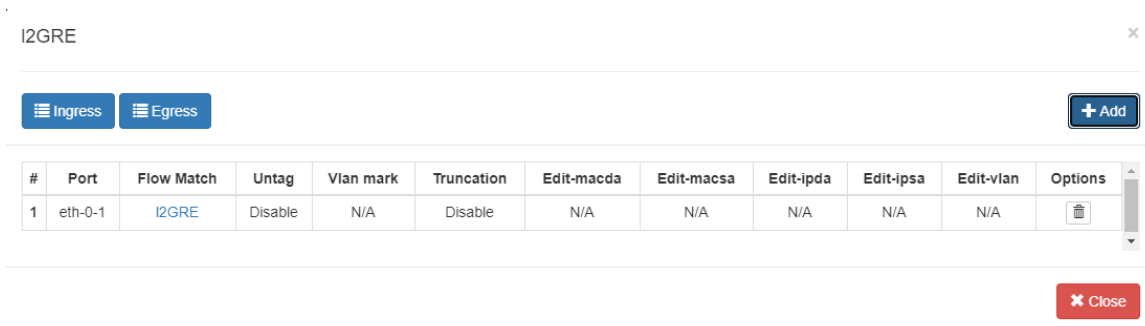


- Select the + Add to define the ingress port and ingress flow.

The add panel will appear.

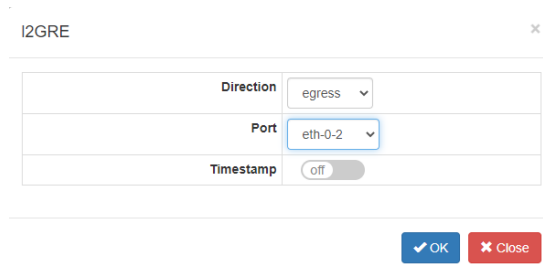


- Select the Direction, ingress.
- Select the desired ingress port.
- Enable Flow Match.
- Select the I2GRE flow.
- Select OK.



13. Select the + Add to define the egress port.

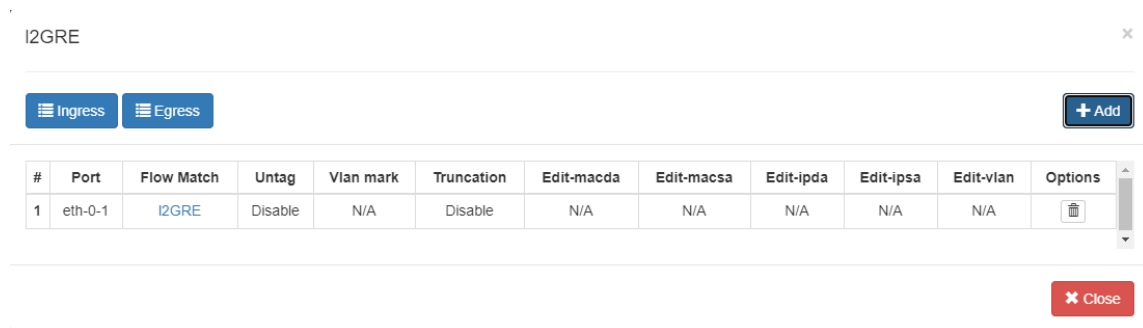
The add panel will appear.




14. Select the Direction, egress.

15. Select the desired egress port.

16. Select OK.



#	Port	Flow Match	Untag	Vlan mark	Truncation	Edit-macda	Edit-macsa	Edit-ipda	Edit-ipsa	Edit-vlan	Options
1	eth-0-1	I2GRE	Disable	N/A	Disable	N/A	N/A	N/A	N/A	N/A	

17. The ingress port, ingress flow, and egress port may be displayed by selecting Ingress or Egress. Additional ingress ports, ingress flows, or egress ports may be added to the Tap Group using the same steps.

18. Select Close to return the TAP Group Table display.