

EdgeLens[®] Focus

Inline Security Packet Broker

User Guide By Garland Technology

INT10G12MSBP / INT10G12SSBP / INT10G12ESBP



Garland Technology: Integrated Bypass System
Firmware Rev Level: 1.1.11

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Notice

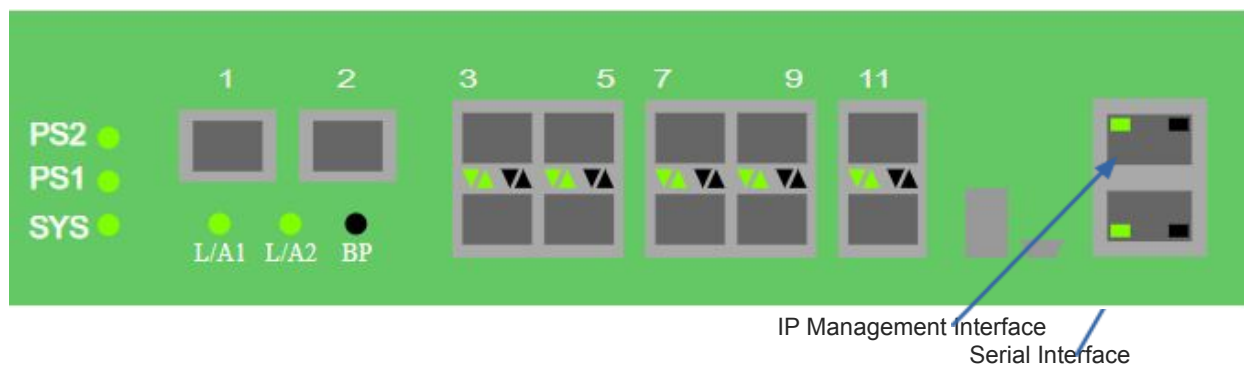
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1. INT10G12xxBP DashBoard

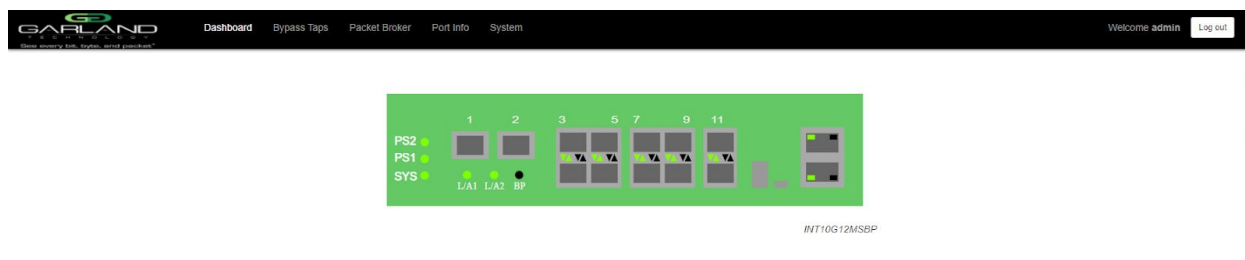


PS2 - Power Supply 2 LED
PS1 - Power Supply 1 LED
SYS - System LED

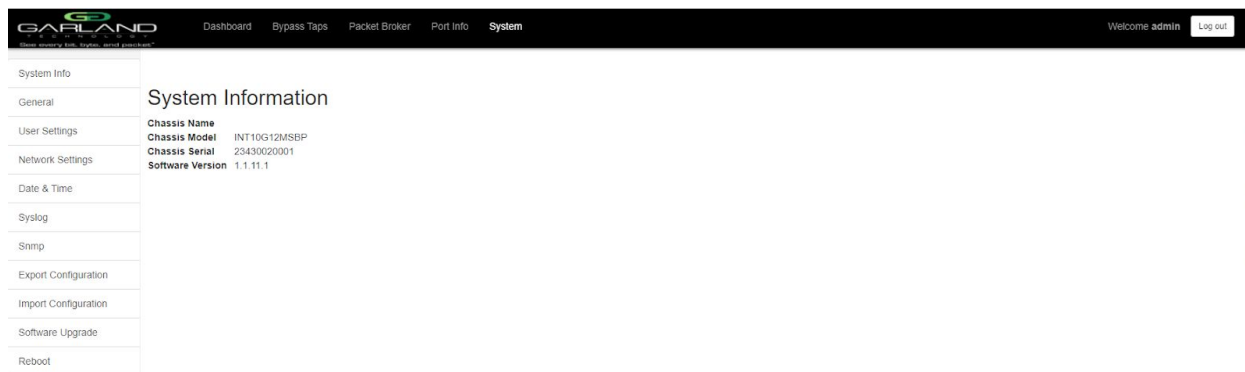
L/A1 - Link/Activity LED Network Port 1, TAP 1
L/A2 - Link/Activity LED Network Port 2, TAP 1
BP - Bypass LED Tap 1
Up Arrow SFP Port 3 - Link/Activity LED Bypass Port TAP 1
Down Arrow SFP Port 4 - Link/Activity LED Bypass Port TAP 1

Up Arrows SFP Ports 5-11 - Link/Activity LEDs
Down Arrows SFP Ports 6-12 - Link/Activity LEDs

2. INT10G12xxBP System



Select System to display or change the system options.



General -

Displays the current general system configuration.

General	- select to display the current chassis name and key press timeout
Edit Configuration	- select to change the chassis name or key press timeout
Chassis Name	- enter 1 to 32 characters
Key Press Timeout	- enter 60 to 3600 seconds, default 300
Save	- select to save any changes
Cancel	- select to return to general system settings

User Settings -

Displays the current user configuration.

Username & Password	- select to change the local GUI and serial port username and password (default=admin/gtadmin1). Cannot change if logged in via TACACS
Authentication Settings	- select to change the login authentication settings
Local Authentication	- enabled by default, may be disabled if TACACS authentication is enabled
TACACS Authentication	- select to enable TACACS authentication
IP Address	- enter the TACACS server IP address
Secret Word	- enter to use a key on the TACACS server (3-20 characters)
Save	- select to save any changes
Cancel	- select to return to user settings
TACACS Test	- select to test the TACACS authentication
Username	- enter the username defined in the TACACS server
Password	- enter the password defined in the TACACS server
Test	- select to verify username/password authentication to the TACACS server
TACACS Ping	- select to ping the TACACS server IP address

Network Settings -

Displays the current network configuration.

Edit Settings	- select to change the network settings
Enable DHCP	- select to enable DHCP
IP Address	- displays the management IP address defined at turn up. If desired a new management IP address may be entered
Mask	- displays the mask defined at turn up. If desired a new mask may be entered
Gateway	- displays the gateway defined at turn up. If desired a new gateway may be entered
DNS1	- enter the desired DNS1 server
DNS2	- enter the desired DNS2 server
Save	- select to save any changes
Cancel	- select to return to network settings

Date & Time -

Displays the current date and time configuration.

Edit Settings	- select to change the network settings
Timezone	- displays the current timezone. May be changed by using the pull down panel
UTC	- displays the utc. May be changed by using the pull down panel
NTP	- select to enable NTP timing
Use Pool	- select to use a pool for NTP timing
IP Address	- enter the IP address for the NTP server used for NTP timing
Save	- select to save any changes
Cancel	- select to return to date & time settings

Syslog -

Displays the current syslog configuration.

Edit Settings	- select to change the syslog configuration
Enable Syslog Config	- select to enable syslog
Unit ID	- enter the unit ID for syslog messages, optional
Protocol	- displays the current protocol, default UDP. May be changed to TCP by using the pull down panel
IP Address	- displays the current syslog server. If desired a new syslog server may be entered
Port	- displays the current udp/tcp port, default 514. If desired a new port number may be entered
Save	- select to save any changes
Cancel	- select to return to syslog configuration

Snmp -

Displays the current SNMP configuration.

Edit Configuration	- select to change the snmp configuration
Enable SNMP Config	- select to enable snmp
Access Port	- displays the current access port, default 161. If desired a new port number may be entered
Trap Port	- displays the current trap port, default 162. If desired a new port number may be entered
Trap IP Address	- displays the current snmp server. If desired a new snmp server may be entered
Protocol	- displays the current protocol, default V2 Read/Write. If desired the protocol may be changed to V2 Read Only or V3 by using the pull down panel
V2 Community Password	- the default is gtpublic, but not visible. If desired a new V2 community password may be entered

If the protocol was changed to V3 the following options will appear. The unit supports snmp V3 MD5 and DES.

V3 User	- enter the snmp V3 username, 8-20 characters
V3 Auth Pass	- enter the snmp V3 authentication password, 8-20 characters
V3 Priv Pass	- enter the snmp V3 privacy password, 8-20 characters
Save	- select to save any changes
Cancel	- select to return to snmp configuration

Export Configuration -

Provides the ability to download the unit's configuration. The date/time and network settings are excluded. The download path is determined by the browser.

Export Configuration	- select to to download the current configuration.
GREEN Export	- select to start download

Import Configuration -

Provides the ability to upload a new configuration file to the unit. This will overwrite the unit's current configuration excluding the date/time and network settings.

Import Configuration	- select to upload a configuration file to the unit
Choose File	- select to choose the configuration file
Upload	- select to upload the configuration file
Restart Import	- select to choose a different configuration file or cancel
Configure	- select to load the configuration file on the unit

Software Upgrade -

Provides the ability to upgrade the unit's firmware. All of the existing configurations will be saved to the new firmware.

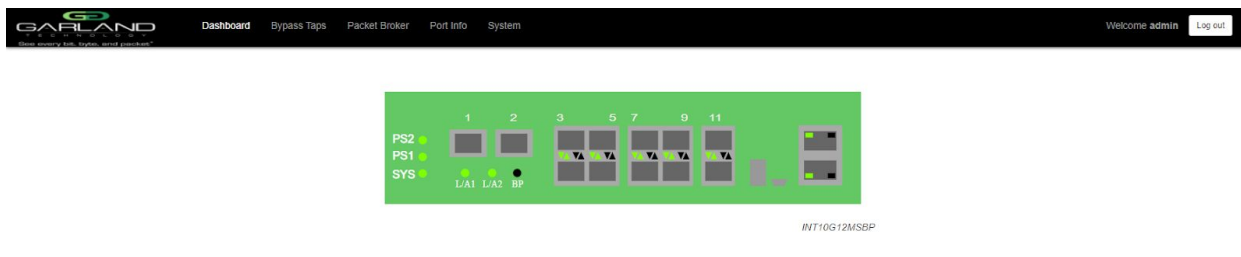
Software Upgrade	- select to upgrade the unit's firmware
Choose File	- select to choose the firmware
Reset	- select to choose a different firmware or cancel
Upload	- select to load the firmware on the unit.

Reboot -

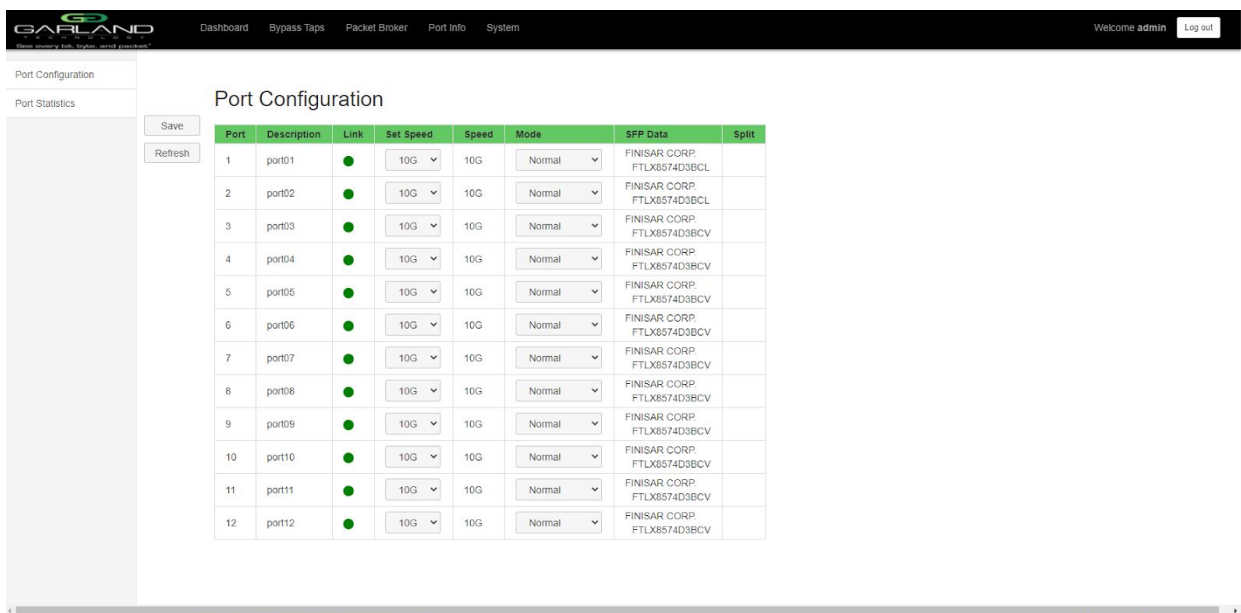
Provides the ability to reboot the unit. This will affect traffic for @ 15 seconds.

Reboot	- select to reboot the unit
Reboot	- select to reboot the unit

3. INT10G12xxBP Port Info



Select Port Info to display or change port configuration and display port statistics.



Port Configuration -

Displays the current port configurations.

Port	- displays the physical port number
Description	- displays the current port descriptions, default port01 to port12
port01-port12	- select port 01-12 in the description column to change the port's description.
Edit Description	- enter the new port description, (1 to 32 characters)
Set	- select to save the new description
Cancel	- select to cancel and return to port configurations
Link	- displays the current port link status. GREEN port has link. RED port does not have link.
Set Speed	- displays the current port speed, default 10G. Use the pull down panel to change the port speed to 1G.
Speed	- displays current port speed
Mode	- select the pull down panel to change the port mode, default=Normal. The port mode options include: Normal, Loopback, Listen Only and Force Link.
SFP Data	- displays the manufacturer and part number of a SFP inserted into the unit. Not all SFPs support this function.
Split	- N/A
Save	- select to save any changes
Refresh	- select to refresh the port configurations

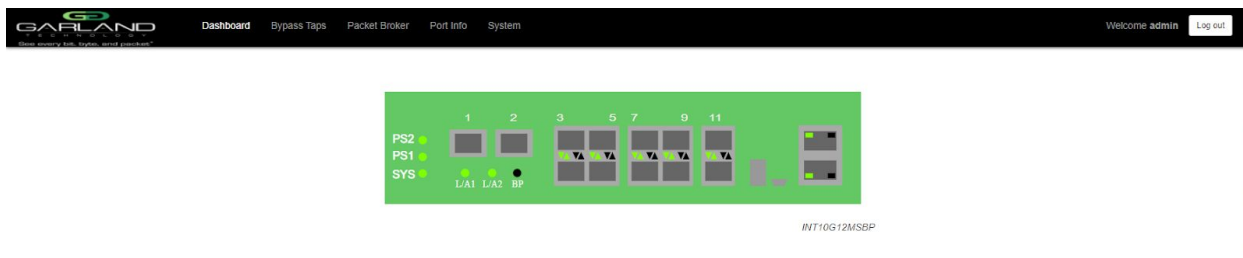
Port	Receive Packets	Receive Discards	Receive Errors	Transmit Packets	Transmit Discards	Transmit Errors
01	0	0	0	0	0	0
02	0	0	0	0	0	0
03	44319	0	0	44323	0	0
04	44323	0	0	44319	0	0
05	0	0	0	0	0	0
06	0	0	0	0	0	0
07	0	0	0	0	0	0
08	0	0	0	0	0	0
09	0	0	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0

Port Statistics -

Displays the current port statistics. The statistics do not automatically refresh. Select Refresh to update the statistics.

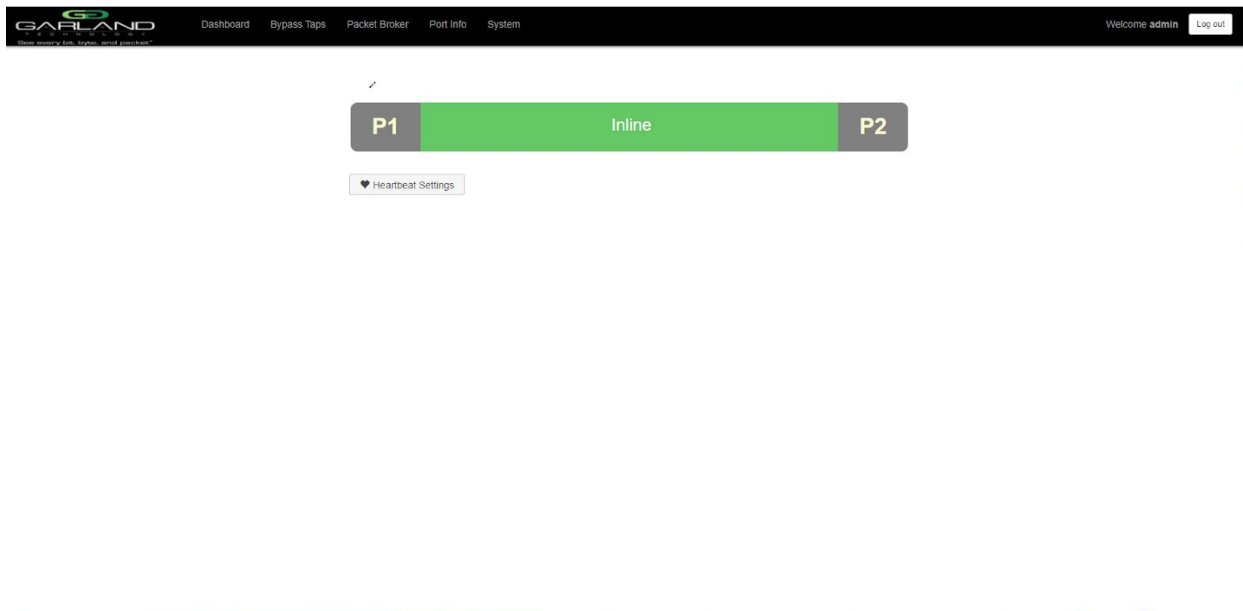
Port	- displays the physical port number
Receive Packets	- displays the number of receive packets
Receive Discards	- displays the number of receive packets discarded
Receive Errors	- displays the number of receive packet errors
Transmit Packets	- displays the number of transmit packets
Transmit Discards	- displays the number of transmit packets discarded
Transmit Errors	- displays the number of transmit packet errors
Refresh	- select to update the port statistics
Clear	- select to clear and refresh the port statistics

4. INT10G12xxBP Bypass Taps



Bypass Taps - select Bypass Taps

Provides access to display or change the bypass tap settings, the Heartbeat per second rate and the number of lost heartbeats



Displays the current tap status.

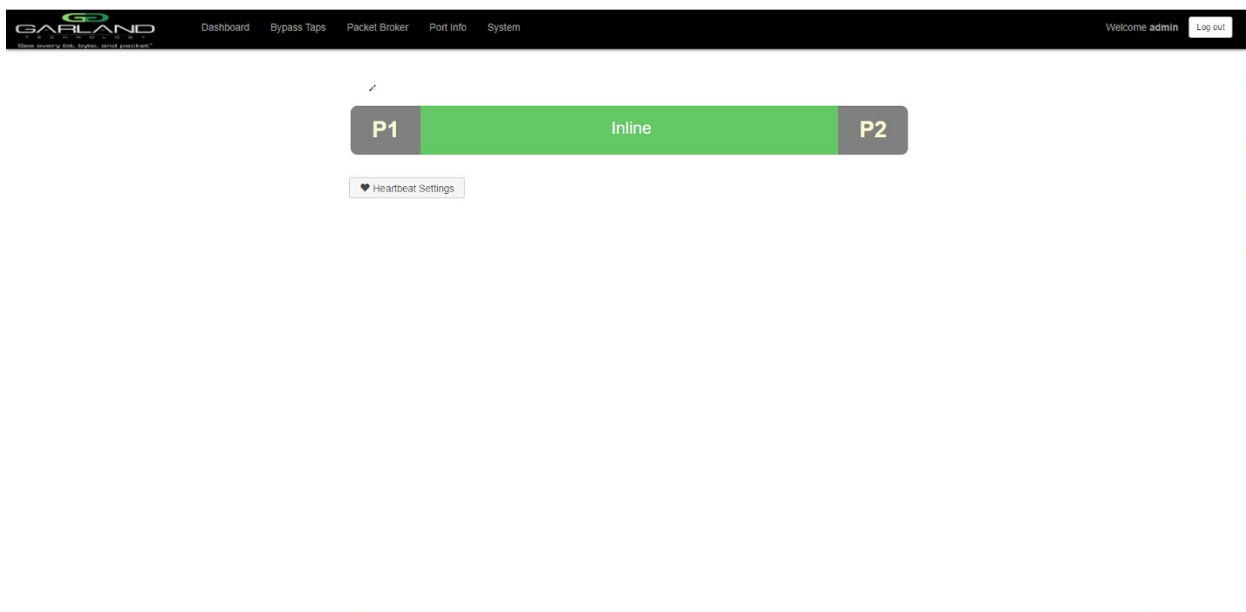
- | | |
|----|-------------------------|
| P1 | - Network Port 1, Tap 1 |
| P2 | - Network Port 2, Tap 1 |

- | | |
|---------------------------------|--|
| Tap 1 Colored Area | - displays the current tap status. The tap status conditions include, GREEN Inline, RED Bypass, GREEN Inline (Forced), RED Bypass (Forced) |
| Edit Pencil | - select to add a description for the tap |
| Description box | - enter the desired tap description, 1-15 characters |
| Check | - select to save the new tap description |
| No | - select to discard changes and close tap description |
| Heartbeat Settings | - select to display or change the heartbeat settings for the tap. |
| No. Of Lost HB Packets (10-500) | - defines the number of heartbeats that must be lost for the tap to switch from inline to bypass, default 10. |
| Heartbeats per second (10-500) | - defines the number of heartbeats that are sent per second, default 10. |

Tap Settings -

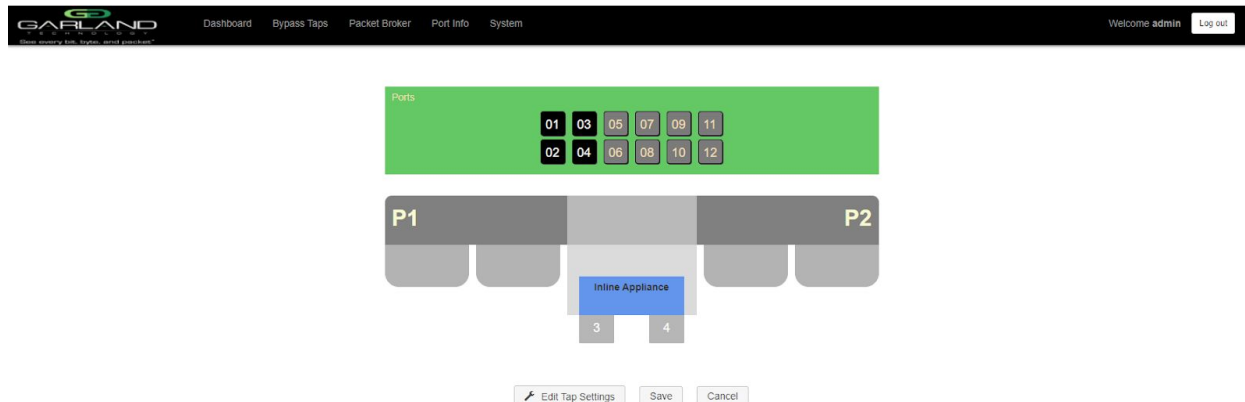
Changes to the tap may be made. The settings include:

Tap Modes	Active, Force Bypass, Force inline
Fail Mode	Open, Closed
LFP	enable/disable
Reverse Bypass	enable/disable



Change the tap's settings, place the cursor on the tap and double press the left mouse button.

The tap panel will appear.

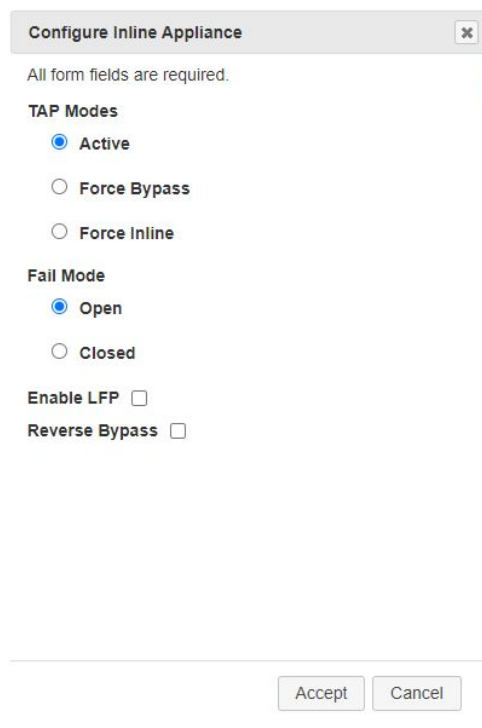


P1	- Network Port 1, Tap 1
P2	- Network Port 2, Tap 1
3	- Inline Appliance (bypass) Port, Tap 1
4	- Inline Appliance (bypass) Port, Tap 1
Edit Tap Settings	- select to display or change the current tap settings
Save	- select to save changes to the tap settings
Cancel	- select to disregard changes to the tap settings and return to bypass tap

Edit Tap Settings	- select to display or change the current tap settings
-------------------	--

The default settings:

TAP Modes	- Active
Fail Mode	- Open
Enable LFP	- disabled
Reverse Bypass	- disabled



The image shows a 'Configure Inline Appliance' dialog box. It has a title bar with a close button. Below the title bar, it says 'All form fields are required.' There are two sections: 'TAP Modes' and 'Fail Mode'. Under 'TAP Modes', there are three radio buttons: 'Active' (selected), 'Force Bypass', and 'Force Inline'. Under 'Fail Mode', there are two radio buttons: 'Open' (selected) and 'Closed'. Below these, there are two checkboxes: 'Enable LFP' and 'Reverse Bypass', both of which are unchecked. At the bottom right, there are two buttons: 'Accept' and 'Cancel'.

Configure Inline Appliance

All form fields are required.

TAP Modes

☒ Active

☐ Force Bypass

☐ Force Inline

Fail Mode

☒ Open

☐ Closed

Enable LFP ☐

Reverse Bypass ☐

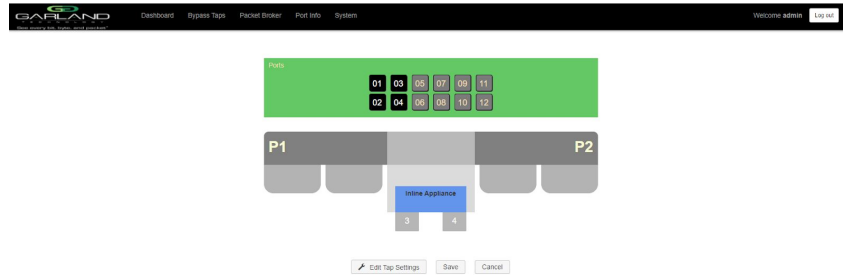
Accept Cancel

Change the tap by selecting the new setting(s).

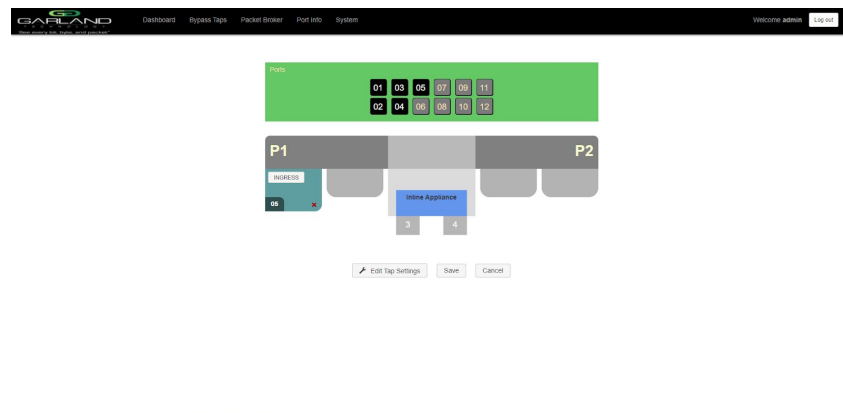
- | | |
|--------|---|
| Accept | - select to change the tap to the new settings. After selecting accept the tap display will appear. Save must be selected on tap display for the new tap settings to be saved |
| Cancel | - select to disregard tap changes or keep original settings and return to the tap display |

Monitor Ports -

Monitor ports may be added to the tap. The tap may have up to two monitor ports per network port, total of four monitor ports. The monitor ports may be added to monitor the traffic on one or both network ports, to monitor the ingress or egress.

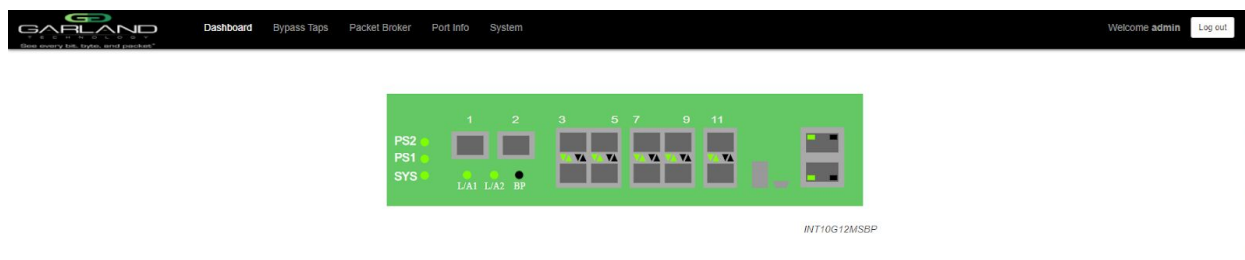


Create a monitor port by placing the cursor on the desired port above the tap. Press the left mouse button and hold to select the port. Drag the port to the desired network port. The default of any monitor port is ingress. Change the monitor port traffic by placing the cursor on the ingress panel and press the left mouse button. Additional monitor ports may be added using the same procedure.



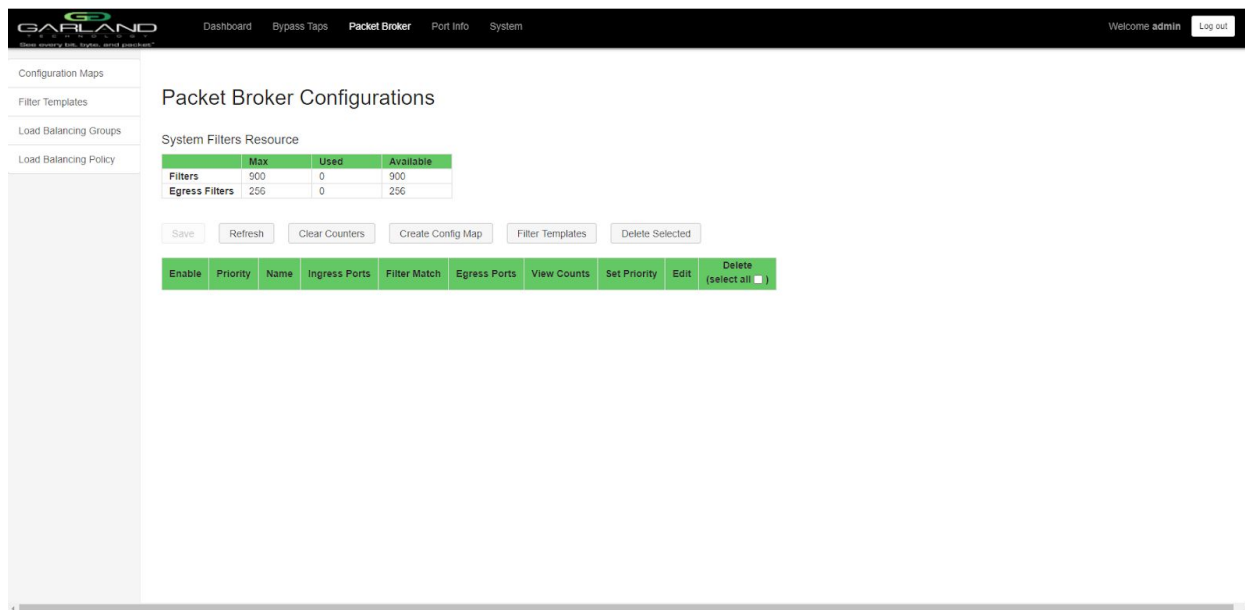
- | | |
|--------|---|
| Save | - select to change the tap to the new settings. After selecting save the tap display will appear. Save must be selected on tap display for the new tap settings to be saved |
| Cancel | - select to disregard tap changes or keep original settings and return to the tap display |

5. INT10G12xxBP Packet Broker



Packet Broker - select Packet Broker

Provides access to create, display or change, Filter Templates, Load Balance Groups, Load Balance Policy, Config Maps, Filters, Egress Filters or Stats.



Displays the current packet broker configurations.

System Filters Resource -

Filters Max	- displays the maximum number of filters for the unit, 900
Filters Used	- displays the number of filters assigned to config maps, 0-900
Filters Available	- displays the number of filters available for the unit, 900-0
Egress Filters Max	- displays the maximum number of egress filters for the unit, 256
Egress Filters Used	- displays the number of egress filters assigned to config maps, 0-256
Egress Filters Available	- displays the number of egress filters available for the unit, 256-0

Configuration Map Options -

Save	- select to save config maps in enabled/disabled state
Refresh	- select the update filter match stats
Clear Counters	- select to clear and update filter match stats. Also clears and updates port stats
Create Config Map	- select to create a new config map
Filter Templates	- select to navigate to the Filter Templates display
Delete Selected	- select to delete selected config map(s)
Enable	- select to change a config map status, enable/disable. The save must be selected to save the status
Priority	- displays the config map priority. 1 is the highest priority.
Name	- displays the config map name
Ingress Ports	- displays the ingress port(s) for the config map
Filter Match	- displays the numbers of packets that have matched the filter applied to the config map
Egress Port	- display the egress port(s) for the config map
View Counts	- select to display the packet counts for the ingress port(s), filter(s), egress port(s), egress filter(s) and load balance port(s) for the config map
Set Priority	- select the up arrow to change the config map to a higher priority. Use the down arrow to change the config map to a lower priority. Select the set to enter a priority number for the config map
Edit	- select to add/change/remove the config map name, add/change/remove the config map description, add/remove load balance group(s) on the config map, add/remove ingress port(s) on the config map, add/change/remove filter(s) on the config map, add/remove egress port(s) on the config map or add/change/remove egress filter(s) on the egress port(s) on the config map
Delete (select all)	- select to delete selected config maps

Navigation Options -

- | | |
|---------------------|---|
| Filter Templates | - select to navigate to the filter template display |
| Load Balance Groups | - select to navigate to the load balance display |
| Load Balance Policy | - select to navigate to the load balance policy display |

Filter Templates -

Packet Broker Configurations

System Filters Resource

	Max	Used	Available
Filters	900	0	900
Egress Filters	256	0	256

Save Refresh Clear Counters Create Config Map Filter Templates Delete Selected

Enable	Priority	Name	Ingress Ports	Filter Match	Egress Ports	View Counts	Set Priority	Edit	Delete (select all)
--------	----------	------	---------------	--------------	--------------	-------------	--------------	------	------------------------

Any previously created filter templates will be displayed.

Filter Templates

Create Template

Name	Description
------	-------------

Create Template - select to create a new filter template

The Create New Filter Template panel will appear. Filter templates may be created as pass all, pass by or deny by.

Create New Filter Template

Filter Name (0-16 Chars)

Description (0-64 Chars)

☐ Pass All
 ☒ Pass By
 ☐ Deny By

Source Mac Address ☐

Destination Mac Address ☐

Ether Type (Hex) ☐

Source IP Address ☒

10.10.10.10

Source IP Mask

255.255.255.255

Destination IP Address ☐

Inner VLAN ID (0-4094) ☐

Outer VLAN ID (0-4094) ☐

DSCP (0-63) ☐

IP Protocol ☐

Layer 4 Source Port ☐

Layer 4 Destination Port ☐

Save Template

Cancel

Filter Name	- enter the filter name, 0-16 characters
Description	- enter the filter description, optional, 0-64 characters
Pass All	- select if the filter template is to pass all traffic
Pass By	- select if the filter template is to pass specific traffic defined by the template
Deny by	- select if this filter template is to deny specific traffic defined by the template
Filter parameters	- select and enter all of the parameters for this filter template
Save Template	- select to save the filter template
Cancel	- select to disregard changes and return to filter templates

The filter template will appear on the filter template display. Select the filter template to make changes or select the RED X to delete.

The filter template will also be presented on the create config map display.

Load Balance Policy -

The screenshot shows the 'Packet Broker Configurations' page. On the left is a sidebar with navigation links: Configuration Maps, Filter Templates, Load Balancing Groups, and Load Balancing Policy (which is selected). The main content area is titled 'Packet Broker Configurations' and contains a 'System Filters Resource' table. The table has columns for Max, Used, and Available. Below the table are buttons for Save, Refresh, Clear Counters, Create Config Map, Filter Templates, and Delete Selected. At the bottom is a table with columns: Enable, Priority, Name, Ingress Ports, Filter Match, Egress Ports, View Counts, Set Priority, Edit, and Delete (select all).

	Max	Used	Available
Filters	900	0	900
Egress Filters	256	0	256

The current load balance policy is displayed.

The screenshot shows the 'Load Balancing Policy' configuration page. The sidebar is the same as the previous screenshot. The main content area is titled 'Load Balancing Policy' and contains a list of checkboxes for selecting the policy type. The 'IPv4 Source' and 'IPv4 Destination' options are checked. Below these are options for 'L4 Source Port', 'L4 Destination Port', 'MAC Source', and 'MAC Destination', all of which are unchecked. At the bottom are 'Save' and 'Cancel' buttons.

- | | |
|------------------|--|
| IPv4 Source | - select to load balance |
| IPv4 Destination | - select to load balance |
| L4 Source Port | - select to load balance |
| L4 Destination | - select to load balance |
| MAC Source | - select to load balance |
| MAC Destination | - select to load balance |
| Save | - select to save the load balance policy |
| Cancel | - select to disregard changes |

Load Balance Groups -

The screenshot shows the 'Packet Broker Configurations' page. On the left is a sidebar with navigation links: Configuration Maps, Filter Templates, Load Balancing Groups (selected), and Load Balancing Policy. The main content area is titled 'Packet Broker Configurations' and contains a 'System Filters Resource' table.

	Max	Used	Available
Filters	900	0	900
Egress Filters	256	0	256

Below the table are buttons: Save, Refresh, Clear Counters, Create Config Map, Filter Templates, and Delete Selected. At the bottom is a table with columns: Enable, Priority, Name, Ingress Ports, Filter Match, Egress Ports, View Counts, Set Priority, Edit, and Delete (select all).

Any previously created load balance groups will be displayed.

The screenshot shows the 'Load Balancing Groups' page. The sidebar is the same as the previous screenshot, with 'Load Balancing Groups' selected. The main content area is titled 'Load Balancing Groups' and has a 'Create Group' button. Below the button is a table with columns: Name, Description, Ports, Used By, and Edit.

Create Group

- select to create a load balance group

The Create New Load Balance Group panel will appear.

- | | |
|-------------|---|
| Name | - enter the load balance group name, 0-16 characters |
| Description | - enter the load balance group description, optional, 0-64 characters |

Add ports to the load balance group by placing the cursor on the desired port above the new load balance group panel. Press the left mouse button and hold to select the port. Drag the port into the load balance group panel and release. To remove a port from the load balance group, place the cursor on the desired port and double press the left mouse button.

- | | |
|--------|---|
| Save | - select to save the load balance group |
| Cancel | - select to disregard changes and return to load balance groups |

The load balance group will appear on the load balance group display.

- | | |
|-------------|--|
| Name | - displays the name of the load balance group |
| Description | - displays the description of the load balance group |
| Ports | - displays the ports assigned to the load balance group |
| Used By | - displays the name of the config map the load balance group is assigned |
| Edit | - select the make changes to the load balance group |
| RED X | - select to delete the load balance group |

The load balance group will also be presented on the create config map display.

Create a Config Map -

The screenshot shows the 'Packet Broker Configurations' page. On the left is a sidebar with navigation links: Configuration Maps, Filter Templates, Load Balancing Groups, and Load Balancing Policy. The main content area has a title 'Packet Broker Configurations' and a 'System Filters Resource' table.

	Max	Used	Available
Filters	900	0	900
Egress Filters	256	0	256

Below the table are buttons: Save, Refresh, Clear Counters, Create Config Map, Filter Templates, and Delete Selected. At the bottom is a table with columns: Enable, Priority, Name, Ingress Ports, Filter Match, Egress Ports, View Counts, Set Priority, Edit, and Delete (select all). The 'Delete' column has a dropdown menu.

Any previously created config maps will be displayed.

Create Config Map

- select to create a config map

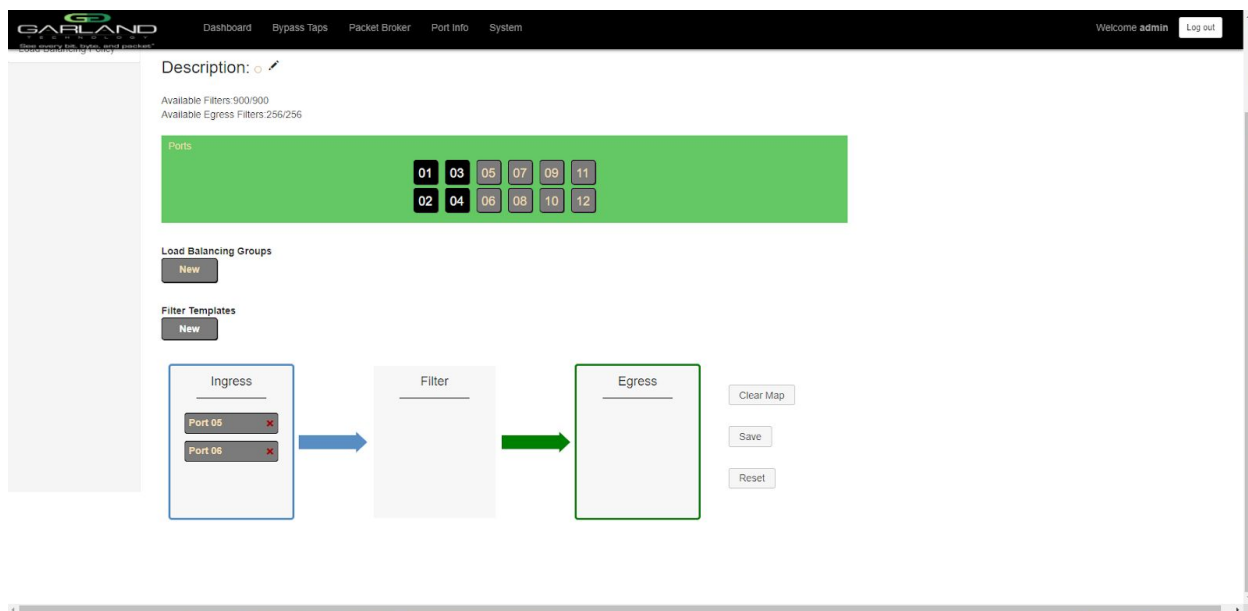
The screenshot shows the 'Create Config Map' panel. It has a 'Description' section with a text area and a 'Ports' section with a grid of 12 buttons (01-12). Below the ports is a 'Load Balancing Groups' section with a 'New' button. There is also a 'Filter Templates' section with a 'New' button. The main area shows a flow diagram with three boxes: 'Ingress' (blue border), 'Filter' (grey border), and 'Egress' (green border), connected by arrows. To the right of the flow diagram are buttons: Clear Map, Save, and Reset.

The create config map panel will appear.

Name	- enter the config map name, 0-16 characters
Description	- enter the config map description, optional, 0-64 characters
Load Balance Groups	- previously created load balance group template(s) are displayed and may be selected for the egress port. New may be selected for the egress port and created with the config map. If a previously created load balance group template is selected, port(s) may be added or removed from the template if desired. This will change the original load balance group template
Filter Templates	- previously created filter template(s) are displayed and may be selected for the config map. New may be selected for the filter and created with the config map. If a previously created filter template is selected, the filter for the config map may be changed from the template. This will not change the original filter template. Is is advisable to rename the filter if a template was originally used so it can be distinguished from the template Clear
Map	- select to remove any changes on a new config map
Save	- select to save changes
Reset	- if editing an existing config map, select reset to reset changes back to original config map

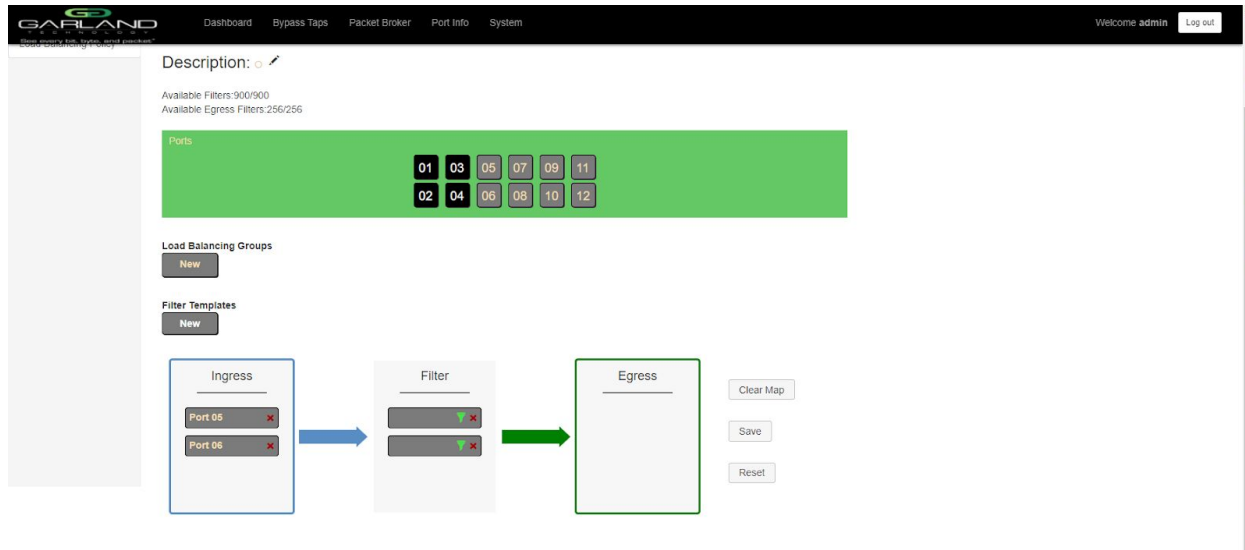
Ingress Ports -

Add ingress port(s) to the config map by placing the cursor on the desired port above. Press the left mouse button and hold to select the port. Drag the port into the Ingress panel and release. To remove a port from the Ingress panel select the RED X. If more than one port is selected the traffic will be aggregated to the egress port(s) or load balance group.



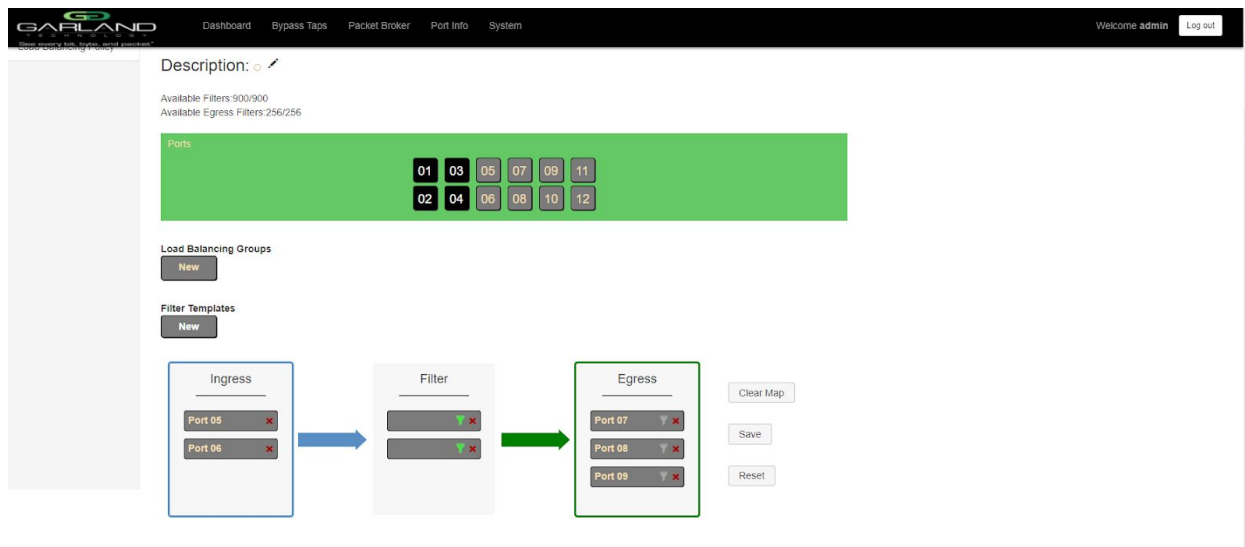
Filters -

Add filter(s) to the config map by placing the cursor on the desired filter, a filter template or new. Press the left mouse button and hold to select the filter. Drag the filter into the Filter panel and release. To remove a filter from the Filter panel select the RED X for the desired filter. If multiple filters are added the traffic from the ingress port(s) will consider the filters by priority. The top filter is the highest priority. The filters will be considered as the first or the second or the third, etc. Filters may be selected and moved up or down to change their priority. Filters may be modified by selecting the GREEN filter icon.



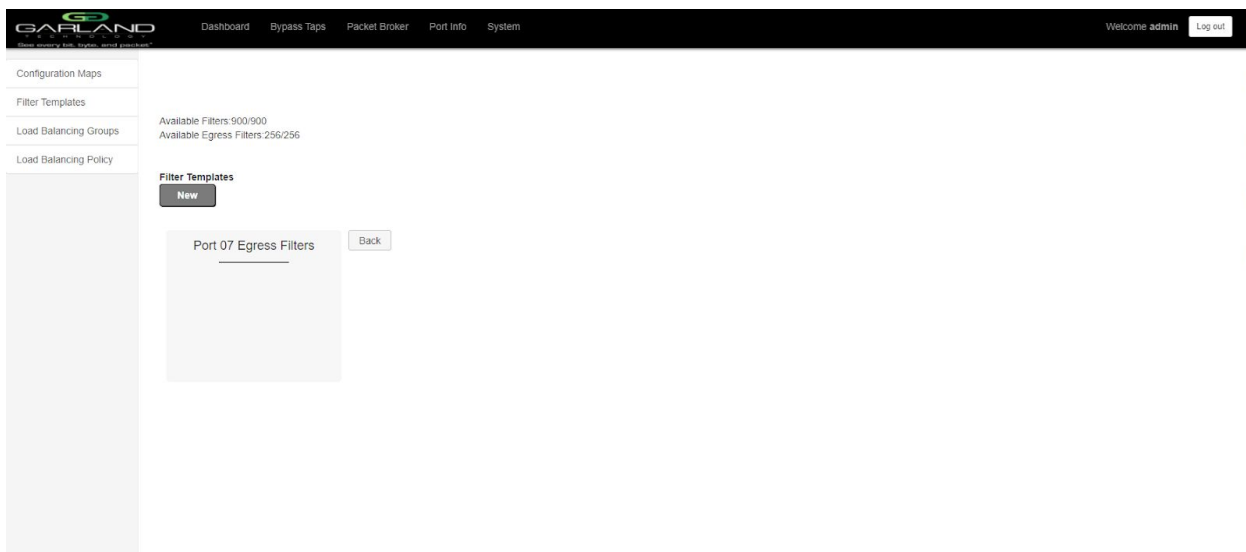
Egress Ports -

Add egress port(s) or load balance group to the config map by placing the cursor on the desired port or load balance group above. Press the left mouse button and hold to select. Drag the port or load balance group into the Egress panel and release. To remove a port or load balance group from the Egress panel select the RED X. If more than one port is selected for the egress a copy of the traffic from the ingress port(s) will be sent to each egress port. Separate egress port(s) may be combined with a load balance group. In this case the traffic from the ingress port(s) will be load balanced to the load balance port(s) and a copy will be sent to each egress port.

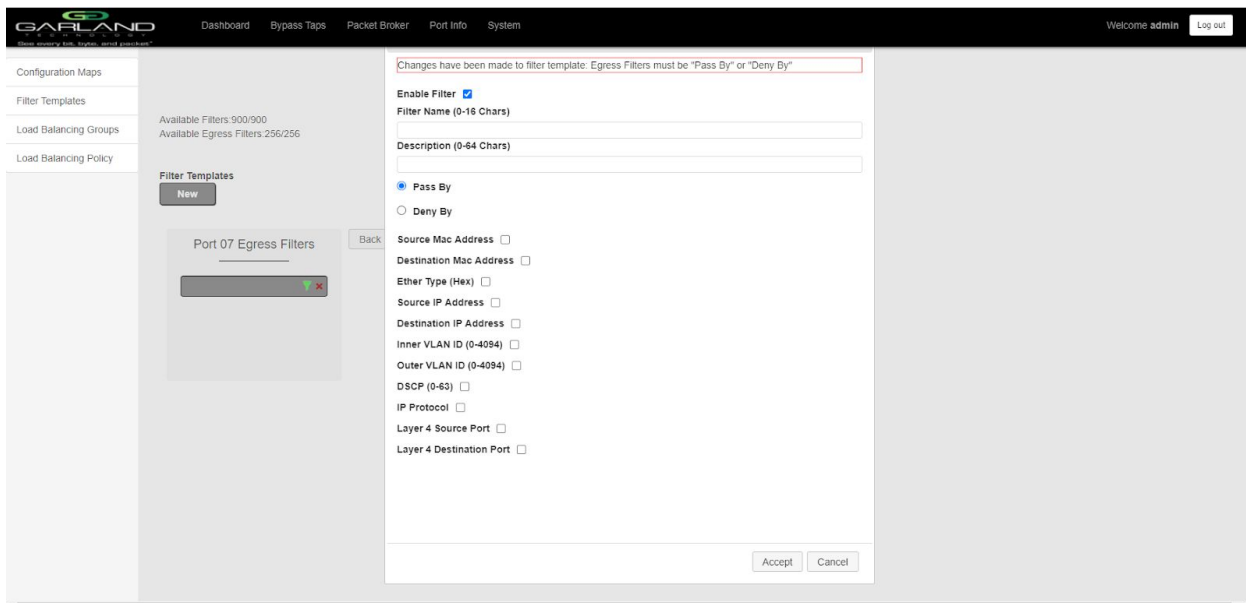


Egress Filters -

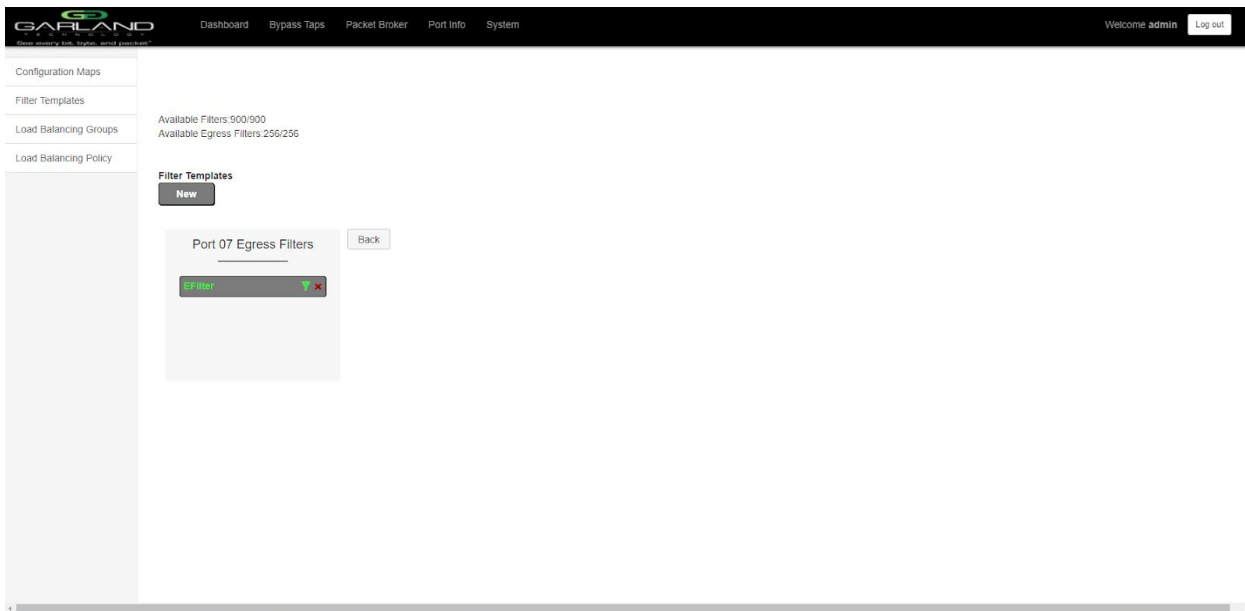
Each egress port may have a separate egress filter(s). To add an egress filter select the gray egress filter icon for the desired port. The egress filter panel will appear. Existing filter templates or a new filter may be used as an egress filter. Add egress filter(s) by placing the cursor on the desired filter. Press the left mouse button and hold to select. Drag the filter to the Egress Filter panel and release.



If new is selected the Edit Filter panel will appear. Egress filters must be pass by or deny by.

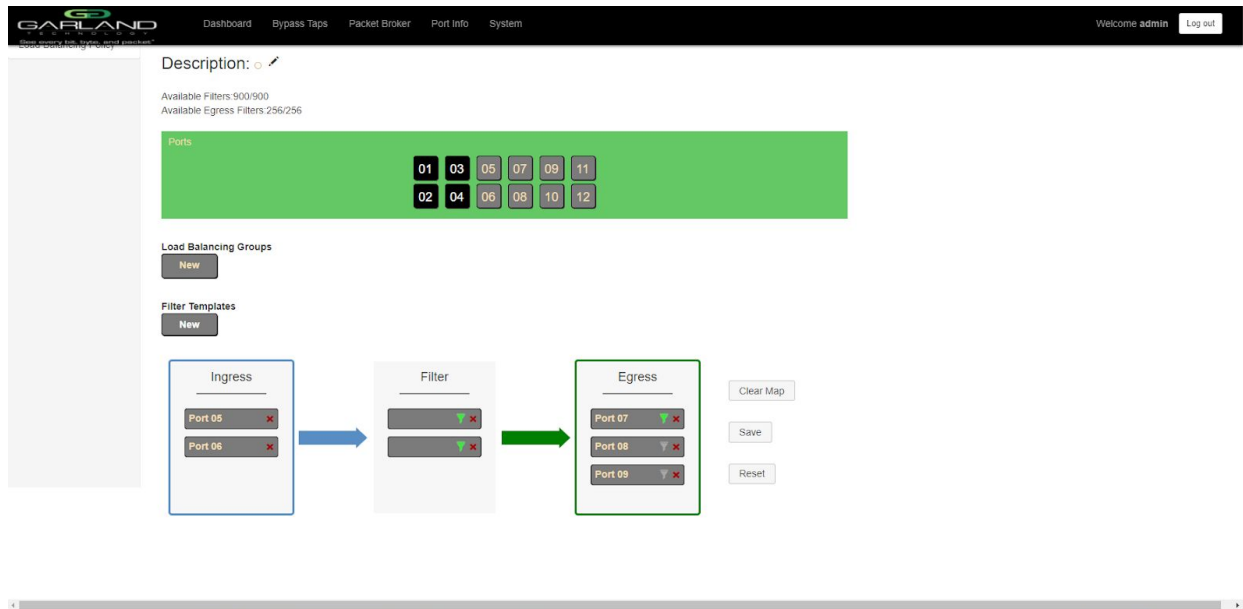


Filter Name	- enter the filter name, 0-16 characters
Description	- enter the filter description, optional, 0-64 characters
Pass By	- select if the filter is to pass specific traffic defined by the filter
Deny by	- select if this filter is to deny specific traffic defined by the filter
Accept	- select to save the filter
Cancel	- select to disregard changes and return to egress filter



The filter(s) will appear on the egress filter display. If multiple egress filters are added the traffic will consider the filters by priority. The top filter is the highest priority. The filters will be considered as the first or the second or the third, etc. Filters may be selected and moved up or down to change their priority.

Back	- select after the egress filter(s) have been assigned
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The config map will be displayed.

Save

- select to save the config map

For questions, please contact Garland Technology Support at:
8AM-9PM (CST) Monday - Friday (Except for observed US Holidays)
Tel: 716.242.8500 Online: garlandtechnology.com/support