

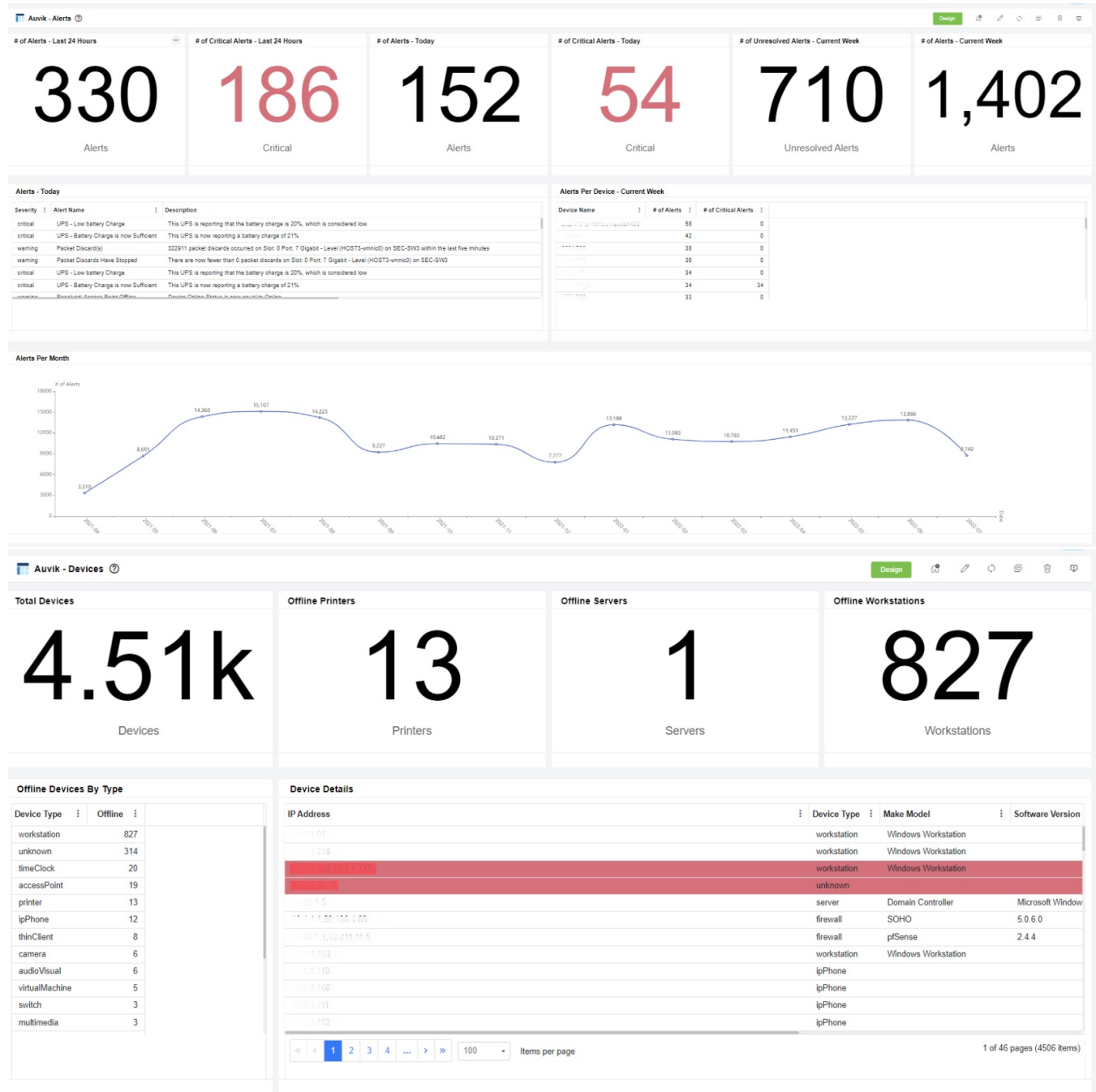
## Auvik Dashboards Package

The Auvik Dashboards Package gives a quick overview of all the networks, notes, interfaces, firewall information, devices, and audits that you manage. It has indicators that provide information on problematic devices and trigger alerts for immediate action-taking.

Read this article for a walkthrough of the Auvik Dashboard Package and information on the following topics:

- [Auvik Dashboards Sample Views](#)
- [Dashboard Information](#)
- [Widgets Information](#)
- [Installing the Auvik Dashboards Package](#)
- [Viewing the Auvik Dashboards](#)

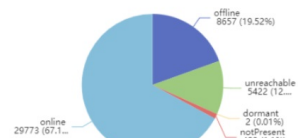
## Auvik Dashboards Sample Views



Design      

44.34k

### Interfaces by Op Status



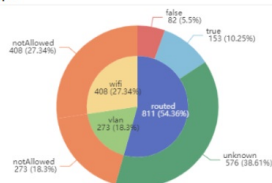
Admin Status	Operational Status	Interface Name	Mac Address	Interface Type	Parent Device	IP Address	Tenant Domain Prefix
true	unreachable	Some Interface	08:00:27:1F:5E:1A	unknown	local	192.168.1.1	192.168.1.0/24
true	online	Some Interface	08:00:27:1F:5E:1B	unknown	local	192.168.1.2	192.168.1.0/24
true	online	Some Interface	08:00:27:1F:5E:1C	unknown	local	192.168.1.3	192.168.1.0/24
true	online	NC-8300h	08:00:27:1F:5E:1D	ethernet	Ethernet Controller	192.168.1.4	192.168.1.0/24
true	online	SoftwareLoopBack	08:00:27:1F:5E:1E	loopback	Software Loopback	192.168.1.5	192.168.1.0/24
true	online	Intel(R) 82574L Gigabit Network Connection	08:00:27:1F:5E:1F	ethernet	local	192.168.1.6	192.168.1.0/24
true	online	Microsoft Kernel Debug Network Adapter	08:00:27:1F:5E:20	interface	local	192.168.1.7	192.168.1.0/24
true	online	Network adapter 1	08:00:27:1F:5E:21	ethernet	local	192.168.1.8	192.168.1.0/24
true	online	WAN Miniport (L2TP)	08:00:27:1F:5E:22	interface	local	192.168.1.9	192.168.1.0/24
true	online	WAN Miniport (L2TP)	08:00:27:1F:5E:23	interface	local	192.168.1.10	192.168.1.0/24
true	online	WAN Miniport (SSTP)	08:00:27:1F:5E:24	interface	local	192.168.1.11	192.168.1.0/24
true	online	WAN Miniport (IKEv2)	08:00:27:1F:5E:25	interface	local	192.168.1.12	192.168.1.0/24
true	online	WAN Miniport (SSTP)	08:00:27:1F:5E:26	interface	local	192.168.1.13	192.168.1.0/24
true	online	WAN Miniport (IKEv2)	08:00:27:1F:5E:27	interface	local	192.168.1.14	192.168.1.0/24
true	online	WAN Miniport (PPPTP)	08:00:27:1F:5E:28	interface	local	192.168.1.15	192.168.1.0/24
true	online	WAN Miniport (PPPOE)	08:00:27:1F:5E:29	interface	local	192.168.1.16	192.168.1.0/24
true	online	WAN Miniport (IP)	08:00:27:1F:5E:2A	interface	local	192.168.1.17	192.168.1.0/24
true	online	WAN Miniport (IPv6)	08:00:27:1F:5E:2B	interface	local	192.168.1.18	192.168.1.0/24

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1 of 444 pages (44353 items)

Design      

## Total No. of Firewalls Offline



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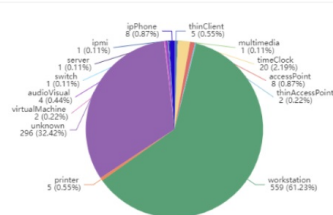
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## Firewalls DOWN

A pie chart illustrating the distribution of node states. The largest segment is 'online' at 83.73% (28268 nodes), followed by 'offline' at 19.53% (6663 nodes), 'unreachable' at 15.63% (6931 nodes), 'notPresent' at 1.1% (480 nodes), and 'dormant' at 0.01% (2 nodes).

State	Count	Percentage
online	28268	83.73%
offline	6663	19.53%
unreachable	6931	15.63%
dormant	2	0.01%
notPresent	480	1.1%

### Offline Device - Details

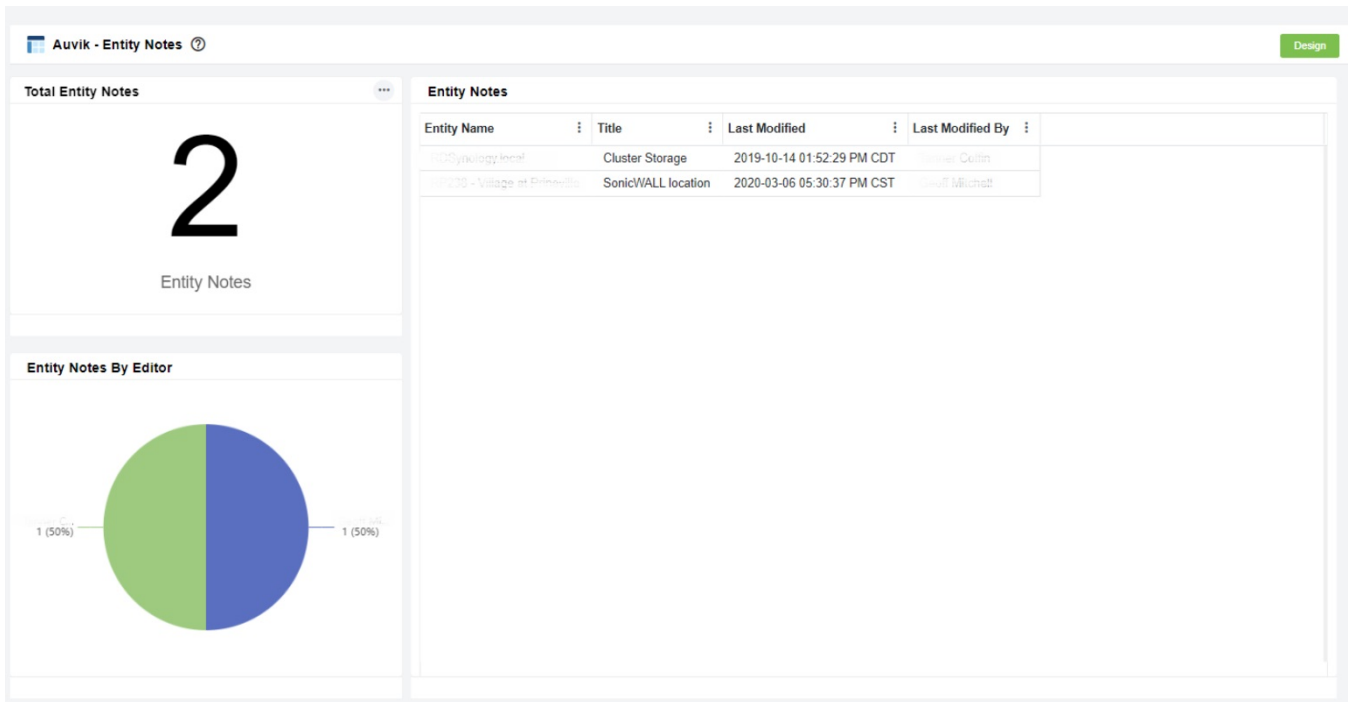
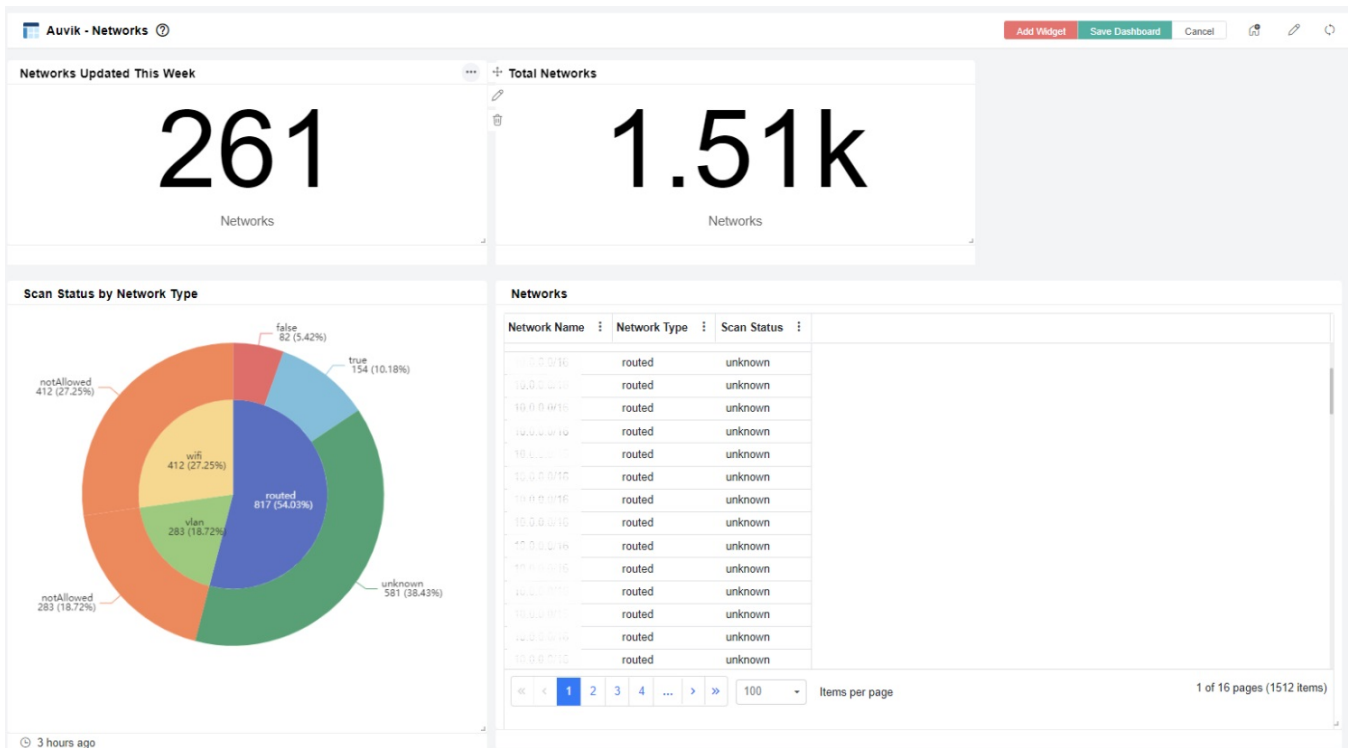


🕒 an hour ago

Device	Type	Online Status	Last Modified
192.168.1.145	workstation	offline	2022-06-30 05:47:06 AM CDT
192.168.1.146	workstation	offline	2022-06-29 07:52:52 PM CDT
192.168.1.147	workstation	offline	2022-03-09 03:36:09 PM CST
192.168.1.148	timeClock	offline	2022-06-16 12:02:33 PM CDT
192.168.1.149	server	offline	2022-05-26 04:41:27 PM CDT
192.168.1.150	timeClock	offline	2022-05-18 02:09:19 AM CDT
192.168.1.151	timeClock	offline	2022-04-22 07:02:49 AM CDT
192.168.1.152	timeClock	offline	2022-05-20 12:23:19 PM CDT
192.168.1.153	thinClient	offline	2022-06-13 05:52:14 PM CDT
192.168.1.154	workstation	offline	2022-06-28 03:30:00 PM CDT

« ‹ 1 2 3 4 ... › » 100 Items per page

1 of 10 pages (913 items)



## Dashboard Information

Dashboard Name	Description
Auvik Summary	This dashboard contains indicators for the operational status of Networks, Devices, Firewalls, and Interfaces.
Auvik - Alerts	This dashboard contains widgets that hold information about the Alerts history in the Auvik integration.
Auvik - Devices	This dashboard contains widgets that contain details regarding devices information from the Auvik integration
Auvik - Interfaces	A dashboard containing the widgets information regarding the interfaces stored in the Auvik integration.

Auvik - Networks	This dashboard contains an inventory of networks and related info discovered by the Auvik collectors.
Auvik - Entity Audits	A dashboard with a widget that contains data for the Entity Audits dataset.
Auvik - Entity Notes	A dashboard containing widgets that display data regarding Entity Notes.

## Widgets Information

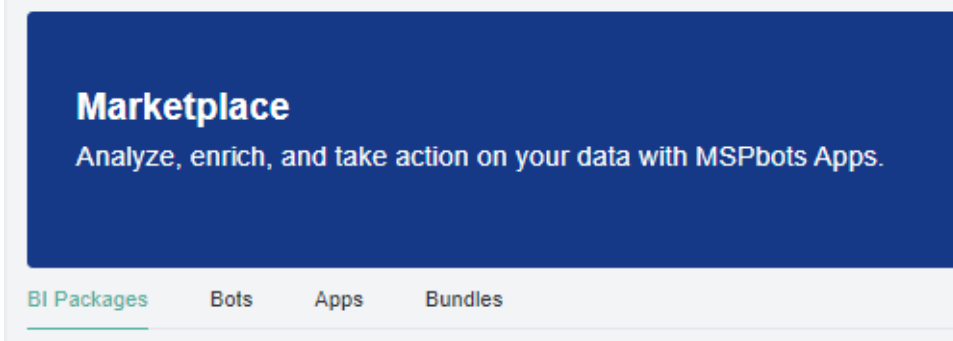
Widgets Name	Type	Description	Link Dashboard
Scan Status by Network Type	Pie chart	This pie chart shows the scan status by network type.	Auvik Summary
Total No. of Firewalls Offline	Card number	This shows the count of firewall and router devices with an offline status.	
Interfaces by Op Status	Pie chart	This widget contains the percentage of each interface by operational status.	
Offline Devices by Type	Pie chart	This displays the offline devices by device type.	
Offline Device - Details	Grid	A widget showing all the lists of firewall and router devices with an offline status.	
# of Alerts - Today	Card number	This card number widget displays the number of alerts detected in the current day.	Auvik-Alerts
# Critical Alerts - Today	Card number	This card number widget displays the total number of critical alerts detected today.	
# of Unresolved Alerts Today	Card number	This card number widget displays the total number of unresolved alerts in the current day.	
# of Alerts - Last 24 hours	Card number	This card number widget displays the number of alerts detected in the last 24 hours.	
# of Critical Alerts - Last 24 Hours	Card number	This widget shows the count of devices with critical alerts within 24 hours, including both resolved and unresolved.	
# of Unresolved Alerts - Current Week	Card number	This widget shows the count of unresolved alerts for the week.	
Alerts Per Devices - Current Week	Grid	This grid widget displays the number of total alerts and critical alerts for each device during the current week.	
# of Alerts - Current Week	Card number	This is a count of all Alerts for the week.	
Alerts per Month	Line chart	This is a line chart that shows the trends based on the total Alerts per month.	
Total Devices	Card number	This displays the total count of distinct devices.	Auvik - Devices
Device Details	Grid	A grid widget displaying the list of devices with their specific model, software version, serials, IP addresses, and status.	
Offline Device by Type	Grid	This shows the total number of offline devices based on their types.	
Offline Printers	Card number	A card number widget displaying the total number of offline printers.	
Offline Servers	Card number	A card number widget displaying the total number of offline servers.	
Offline Workstations	Card number	A card number widget displaying the total number of offline workstations.	
Total Interfaces	Card number	This shows the total count of all device interfaces and their types whether online, offline, or unreachable.	Auvik - Interfaces
Interfaces	Grid	This is a grid widget for all the device interfaces and their details.	
Interfaces by Op Status	Pie	A pie chart that shows the percentage of all the device interfaces according to operational status type.	
Total Networks	Card number	This widget displays all the total distinct networks in the Auvik network information.	Auvik - Networks
Networks	Grid	This grid widget displays all the existing network and their details.	
Scan Status by Network Type	Pie	This bar chart shows the scan status by network type.	
Networks Updated This Week	Card number	This card number widget displays the total number of networks updated in the current week.	
Total Entity Audits	Card number	This card number widget displays the total number of entity audits.	Auvik - Entity Audits

Entity Audits By Week	Column Graph	This bar graph widget displays data for the entity audits grouped by week.	Auvik - Entity Notes
Entity Audits This Week	Grid	This grid widget displays the entity audits that started in the current week.	
Entity Audits Last Week	Grid	This grid widget displays the entity audits that started in the previous week.	
Total Entity Notes	Card number	A card number widget that displays all the entity notes.	
Entity Notes By Editor	Pie chart	A pie chart widget displaying the entity notes grouped by the editors.	
Entity Notes	Grid	This grid widget displays the entity names, the title, and when and who last modified it.	

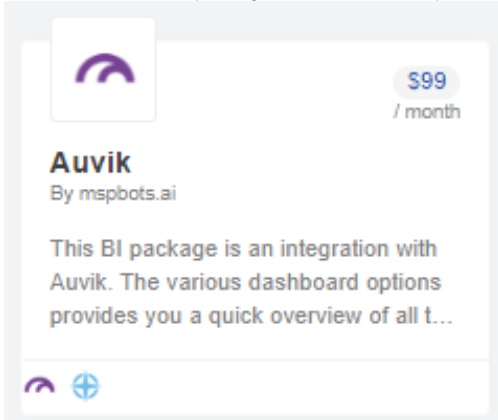
## Installing the Auvik Dashboards Package

To install the Auvik Dashboards Package:


1. Log in to the MSPBots apps and go to [MarketPlace](#).
2. On the MarketPlace tab, click the **BI Packages** link.



3. Search for the **Auvik** package and click it. This opens the Auvik purchase page.



- Read through the dashboards, widgets, and datasets that are bundled with an Auvik Dashboards package. Then click **Purchase** when ready to buy.





## Auvik

This BI package is an integration with Auvik. The various dashboard options provides you a quick overview of all the networks, devices, interfaces, audits, notes and firewall details. The indicators alerts you to take an immediate action and by clicking it provides a detailed information of what devices are having issues.

Publisher  
mspbots.ai

Last updated  
07/21/2022 10:09 CDT

Integration  
 

Price ⓘ **\$99.00**  
/ month

**Dashboards** 7   **Widgets** 31   **Datasets** 7

**Auvik Summary**  
This dashboard contains widgets with the status information of the servers, networks, firewall, devices and...

**Auvik - Alerts**  
This dashboard contains widgets that hold information for the alerts histories in the Auvik integration.

**Auvik - Interfaces**  
A dashboard with widgets containing information regarding total count of all the interfaces, its operational stat...

**Auvik - Devices**  
This dashboard contains widgets for device total count, are offline status and detail information from the Auvik...

**Auvik - Networks**  
This dashboard contains widgets that shows data for the network information in the Auvik integration.

**Auvik - Entity Audits**  
A dashboard containing the widget that contains data for the Entity Audits dataset.

**Auvik - Entity Notes**  
A dashboard containing widgets that displays data regarding Entity Notes.

**Purchase**

- Next, select your customized plan. Once the selection is done, click **Purchase**.

### Customize your purchase plan:

Pay Monthly

**\$99.00**

/ month

Pay Annually -16%

**\$997.90**

/ year

**Order summary**

Auvik	\$99.00
<b>TOTAL</b>	<b>\$99.00</b>

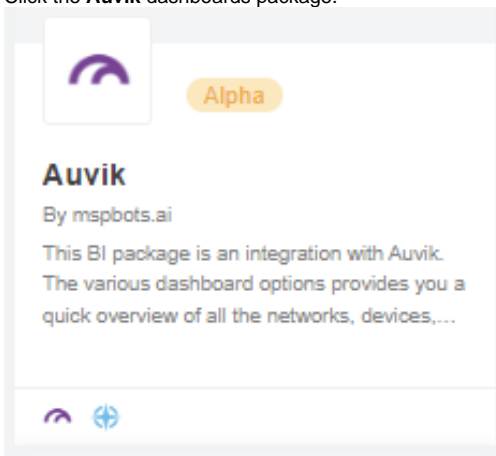
**Purchase**

You'll be charged \$99.00 until your billing period ends. To learn more, see the FAQ

## Viewing the Auvik Dashboards

- Navigate to **Apps** on the MSPBots menu.

2. Click the **Auvik** dashboards package.



3. Hover over **Dashboards** to show a drop-down list, then select the dashboard that you want to view.

