

WEB ADMINISTRATION PORTAL

Quick Start Guide



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NEXT
GENERATION
MANAGED SECURITY

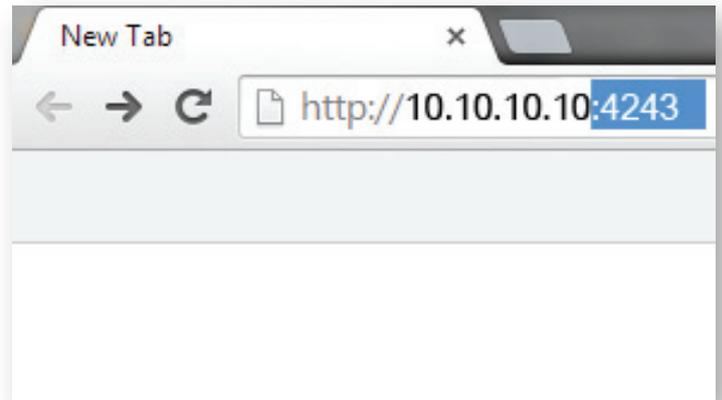


Getting Started

01

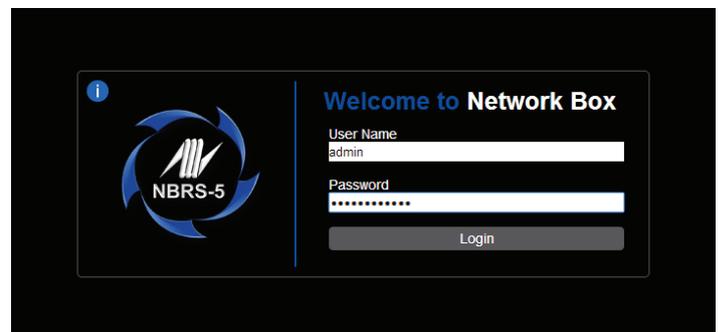
In a new web browser, enter either the:

- [http](http://10.10.10.10:4242) box IP address and : 4242
- [https](https://10.10.10.10:4243) box IP address and : 4243



02

You will be redirected. At the login page enter the administrative password username and password.



03

When you login for the first time you will be presented with the default dashboard.

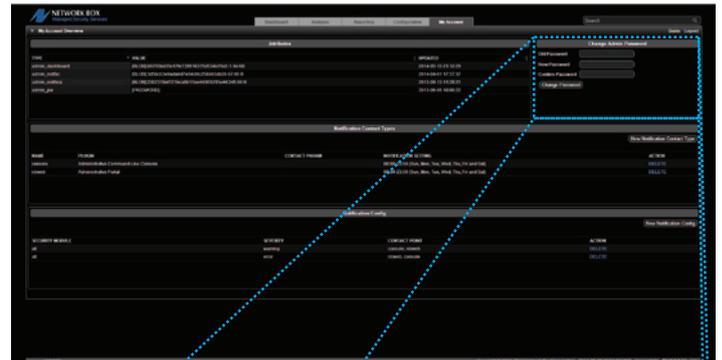
See page 3 for an overview of the default dashboard



Changing your Login Password

01

Click on the **MyAccount** tab at the top of the dashboard. This will take you to the your account settings screen.

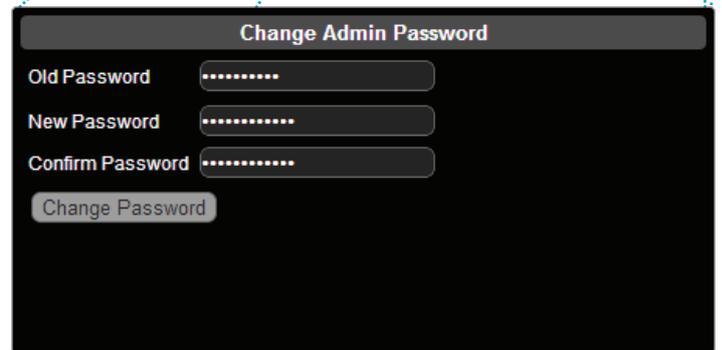


02

In the **Change Admin Password** widget, enter the following fields:

- Old Password
- New Password
- Confirm Password

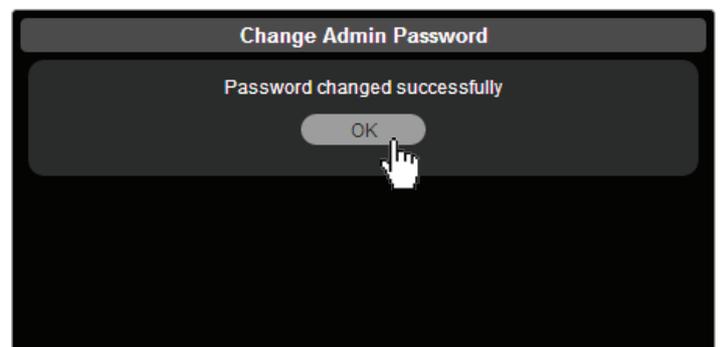
When you have finished, click **Change Password**.



03

If you have entered the fields correctly, you will receive a confirmation message.

Click **OK** to proceed.



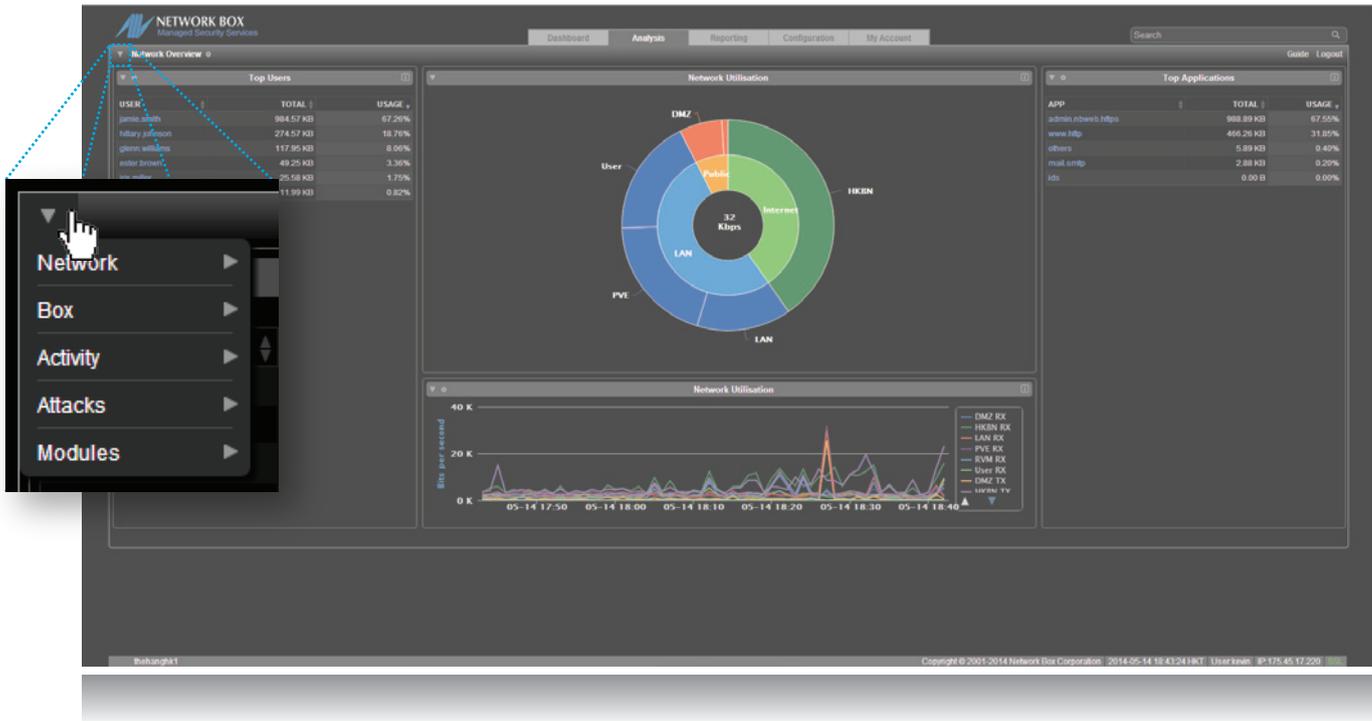
Dashboard Overview



Key

- 01 Dashboard Main Menu button
- 02 Widget - Functions Menu button
- 03 Widget - Filters Menu button
- 04 Widget - Information Display button
- 05 Dashboard tab
- 06 Analysis tab
- 07 Reporting tab
- 08 Configuration tab
- 09 MyAccount tab
- 10 Search Bar
- 11 Administrative Guide button
- 12 Logout button
- 13 Box ID
- 14 Scroll to Left Dashboard
- 15 Dashboard Navigation buttons
- 16 Scroll to Right Dashboard
- 17 Date and Time Display
- 18 Login User ID
- 19 IP Address
- 20 Encryption Level

Analysis Overview

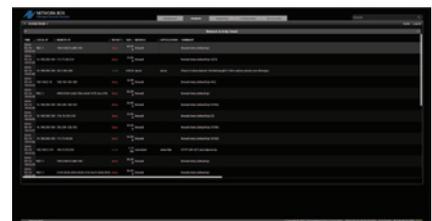


The Analysis screen shows real-time statistical data of the status of your network. By clicking the Analysis Function Menu button (▼) at the top left, you can switch between the different screens of the system. The menu and what is available will change depends on what security modules you have installed on the box.

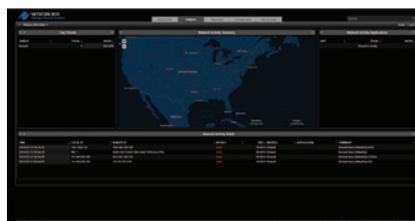
Box Utilisation



Activity Detail



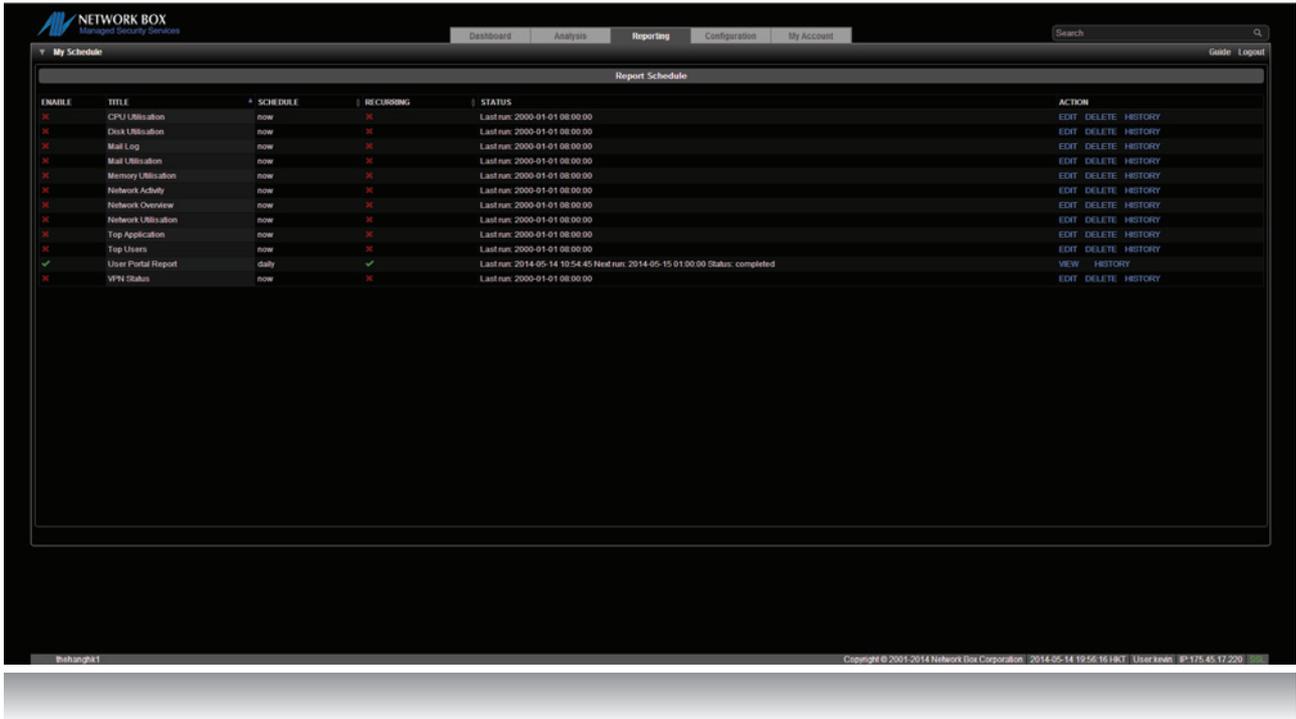
Attacks Overview



Modules Overview



Reporting Overview

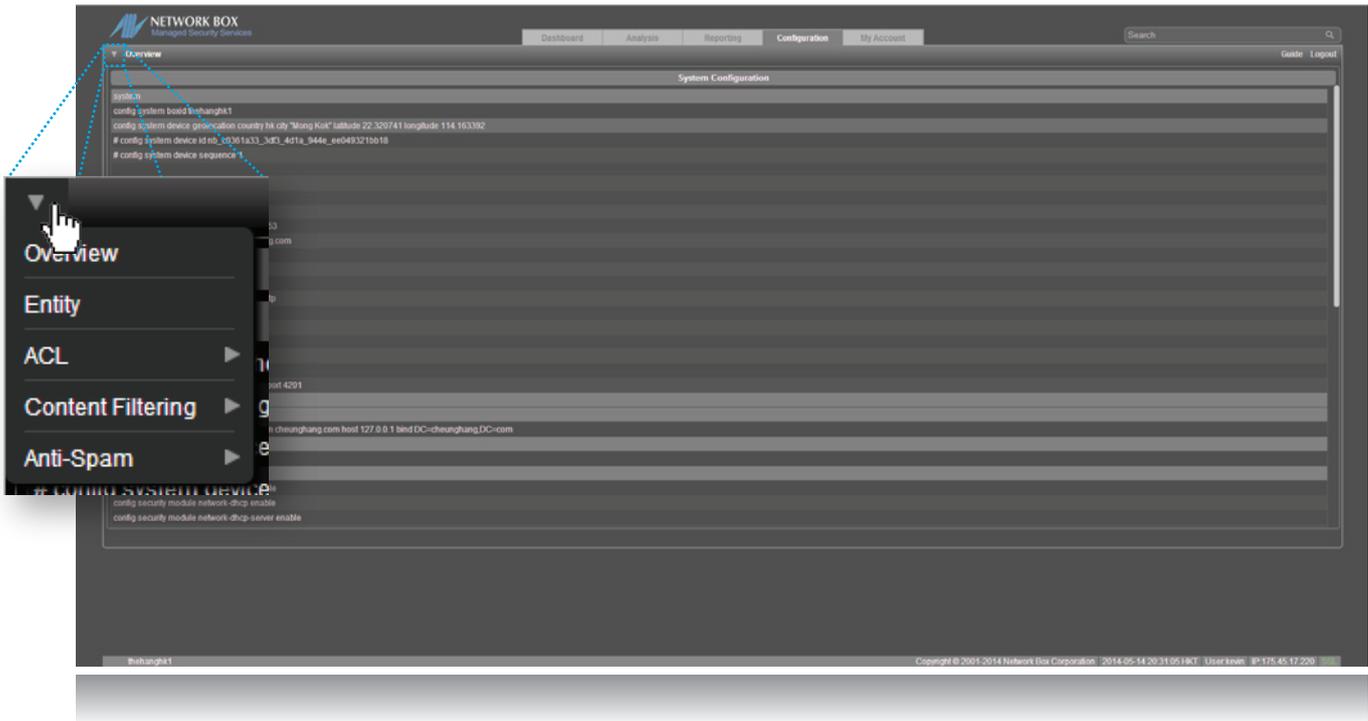


Report Edit Screen

The *Reporting* screen allows you to manage your reports. Using the edit function of each report, you can set the scheduling of the reports, and choose to have it sent via email, ftp or pick up. This will be covered in greater detail in *Creating Customized Reports*.

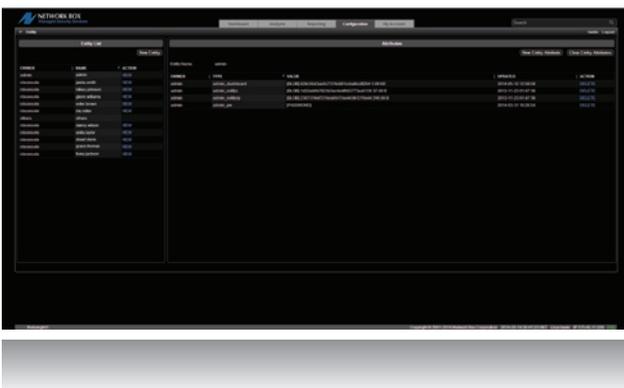


Configuration Overview

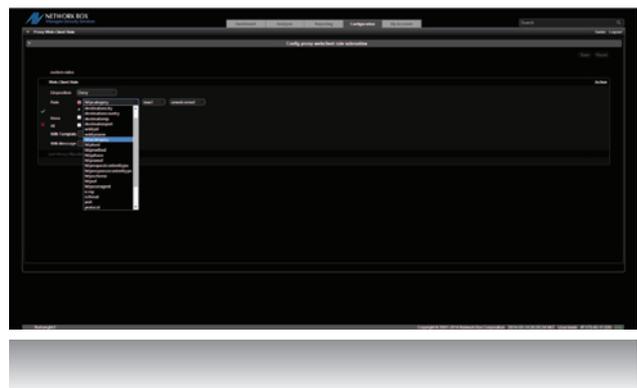


The *Configuration* screen allows you to configure different aspects of the box: Entity Configuration, Access Control Lists (ACL), Content Filtering and Anti-Spam. It also offers a full bi-directional synchronization of configurations between the box and the SOC, as well as a unified configuration language.

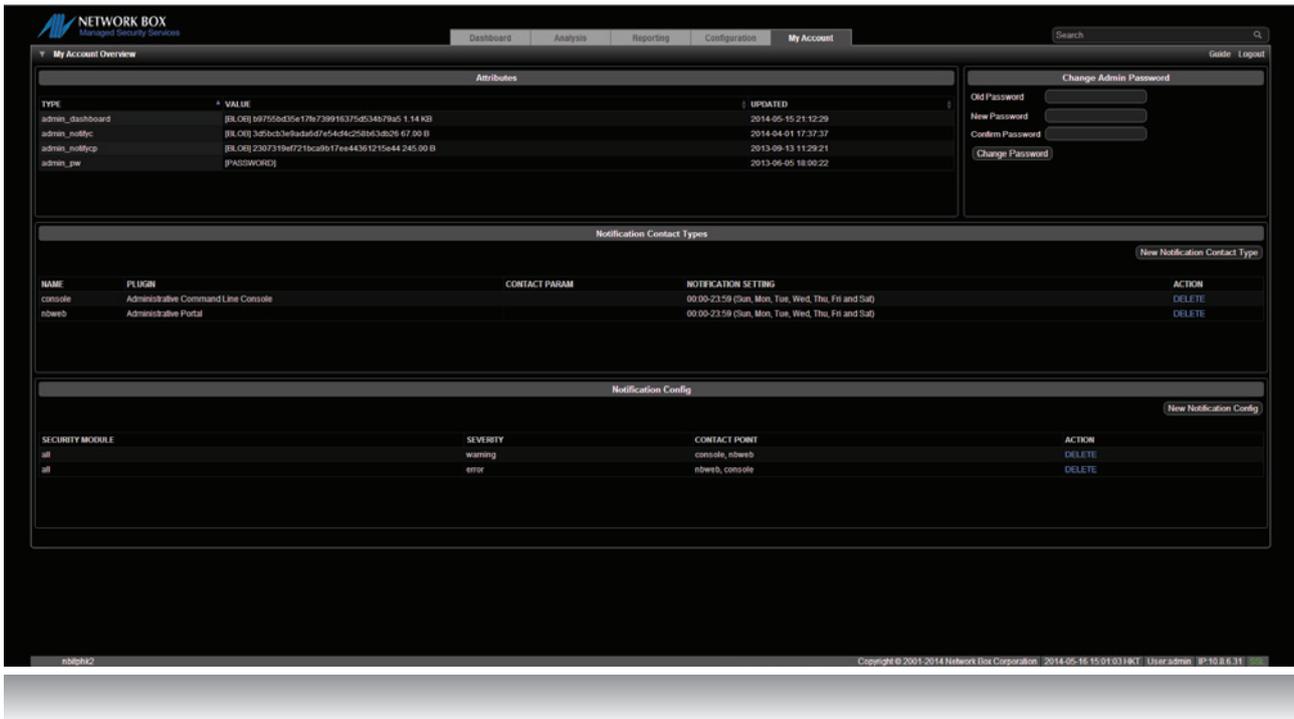
Entity Configuration Screen



Proxy Web-Client Rule Screen



My Account Overview



The *My Account* screen allows you to manage your own account (including such things as password and notification preferences). Other administrator accounts can be maintained via the Entity Configuration widget in the Configuration screen.

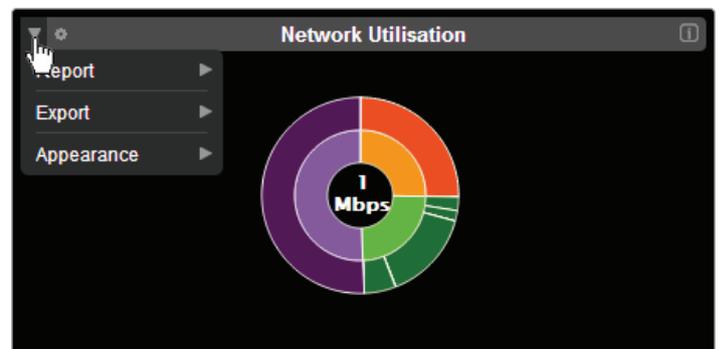
Customizing Your Dashboard

The dashboard is made up of several different widgets. Each widget can be individually customized and the options available vary depending on the type of widget. To view the options available, click the Functions Menu button (▼).

Changing the Appearance of a Widget

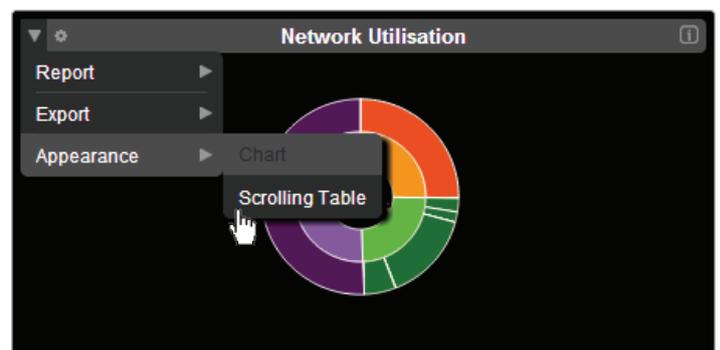
01

Depending on the type of widget, it is possible to change the appearance of it. Click the Functions Menu button. *In this example we are using the Network Utilisation widget.*



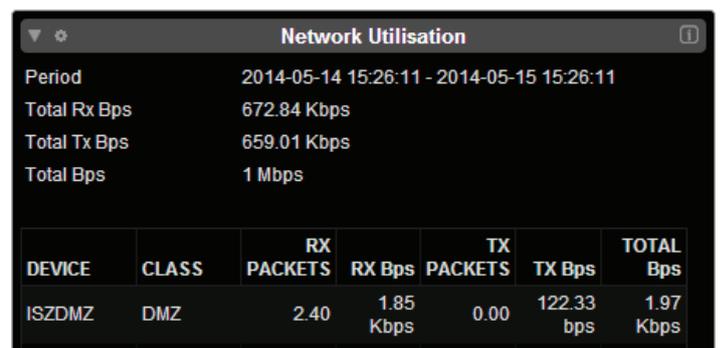
02

From the pull-down menu that appears, please select:
[Appearance > Scrolling Table](#)



03

The widget appears as a scrolling table instead of a chart. To revert, from the pull down menu, select:
[Appearance > Chart](#)



| Network Utilisation | | | | | | |
|---------------------|---|------------|-----------|------------|------------|-----------|
| Period | 2014-05-14 15:26:11 - 2014-05-15 15:26:11 | | | | | |
| Total Rx Bps | 672.84 Kbps | | | | | |
| Total Tx Bps | 659.01 Kbps | | | | | |
| Total Bps | 1 Mbps | | | | | |
| DEVICE | CLASS | RX PACKETS | RX Bps | TX PACKETS | TX Bps | TOTAL Bps |
| ISZDMZ | DMZ | 2.40 | 1.85 Kbps | 0.00 | 122.33 bps | 1.97 Kbps |

Changing the Layout of the Dashboard

The layout of the dashboard can also be customized to suit your needs. Below is a quick tutorial on how the customized dashboard was created. This covers the basic features to enable you to create your own custom dashboard.

Default Dashboard



Customized Dashboard



01

Click the Main Menu button (▼) at the top-left of the screen and select **Edit** from the pull-down menu.



02

Click and drag the edge of the widget to resize it. The mouse cursor should change (↔). Once the widget has locked into place, release the mouse button to apply the change.



03

With the new dash board it is possible to have multiple pages. To move the widget to a new page, click the Functions menu button and select:

[Move To > New Page](#)



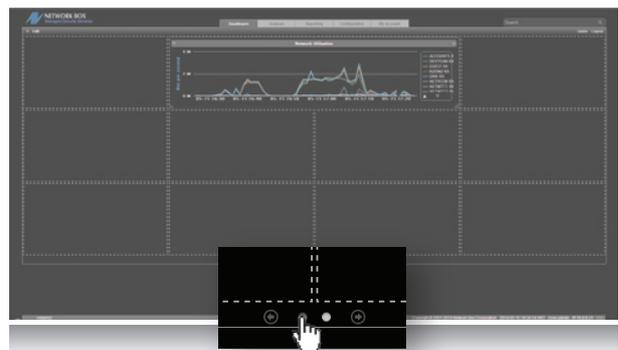
04

The widget will appear in the next page. To move the widget's position, hover over the grey bar until the mouse cursor changes (⤠). You can now reposition the widget anywhere on the 4x3 grid.



05

To go back to the previous page either click the left arrow at the bottom of the dashboard, or click the corresponding dashboard navigation button (●).



06

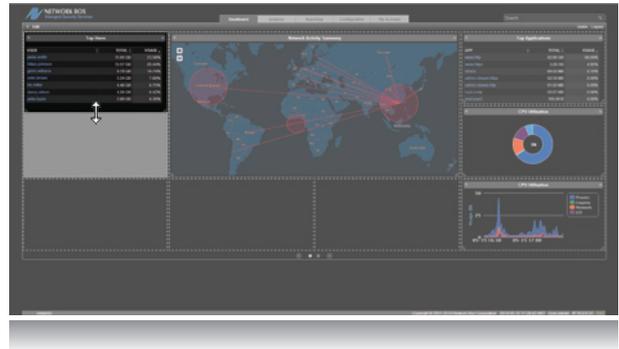
To remove widgets from the dashboard, click the close button (X) at the top right of the widget.

Note: This only appears in *Edit* mode.



07

You can scale the widget vertically and horizontally. To scale drag and drop the edge of the widget.



08

Instead of dragging the edges, you can also resize the widget by using the [Resize](#) function from the widget function menu. You can adjust the size to be [Taller](#), [Shorter](#), [Wider](#) or [Narrower](#).



09

When you have finished, go to the Main Menu and select [Save](#) for the pull-down menu.

[Reset](#) will revert the dashboard back to the default layout.



10

The customized dashboard is now active. To revert to the default, select [Reset to Default Layout](#) from the Main Menu options.

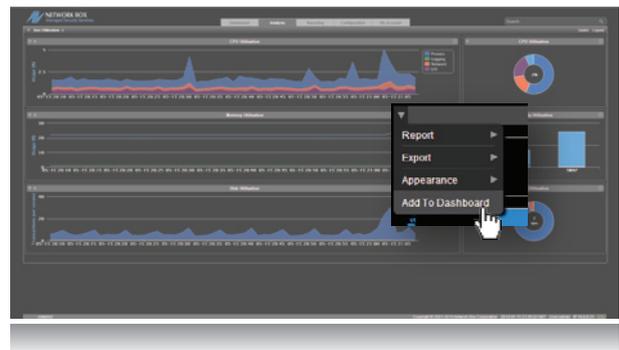
Note: This will reset all changes. All additional pages will also be deleted.



Adding New Widgets to the Dashboard

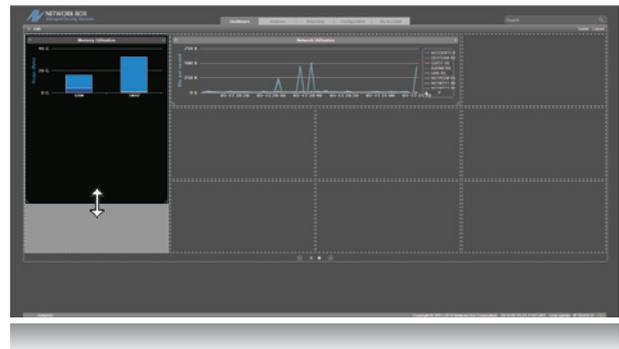
01

Search for the widget that you want to add to the dashboard from any of the other screens. In the widget Functions menu, select [Add to Dashboard](#).



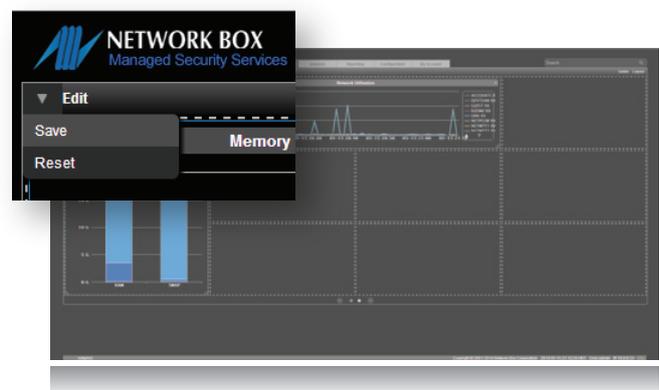
02

The system will automatically go into *Edit* mode and place the widget in the next available slot on the grid. If the first page is full, it will add it to the next page. You can then resize and reposition the widget.



03

Repeat until you have finished adding and editing the widgets on the dashboard. Then from the Main Menu options, select [Save](#).





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