

How to edit an existing dashboard

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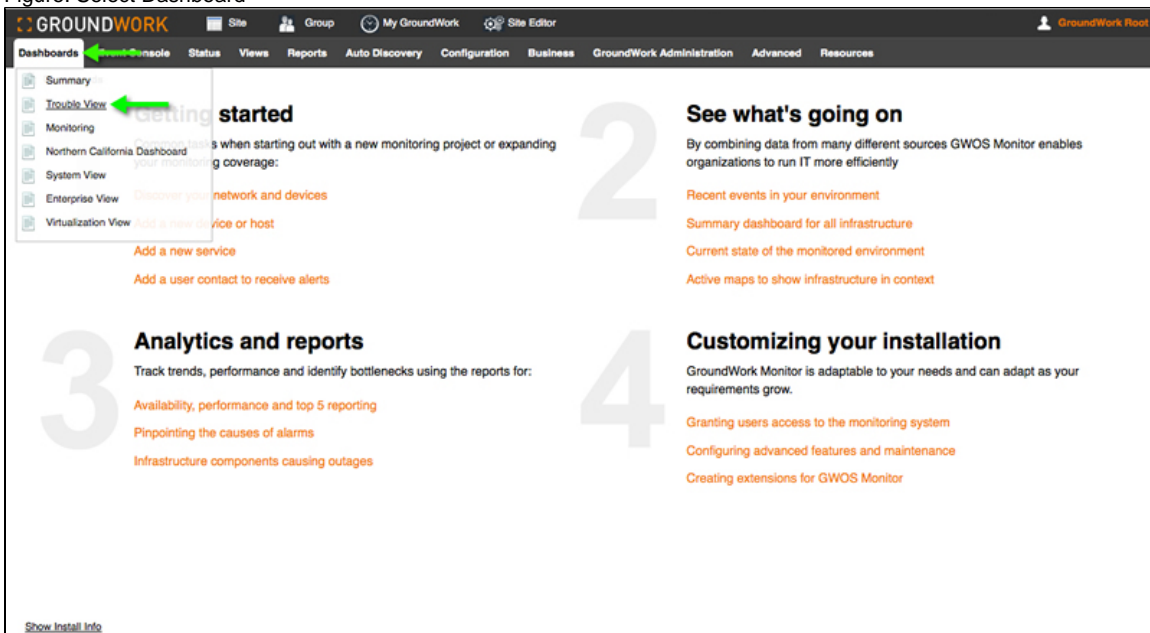
1.0 About Editing an Existing Dashboard Page

You can edit an existing Dashboards pages (e.g. Trouble View) simply by selecting the dashboard to edit, and using Site Editor and Edit Page. Anything in the page can be edited. The video and how to steps below outline this process.

2.0 How To Steps

1. Log in to **GroundWork Monitor** as the `root` user.
2. Select **Dashboards** and the dashboard page to edit.

Figure: Select Dashboard



3. Select **Site Editor** and **Edit Page**.

Figure: Edit Page

The screenshot shows the GroundWork interface with a menu path: Site Editor > Add New Page > Edit Page. The main content area displays 'Events : Entire Network' with a table of 197 events. Below the table are two monitoring statistics charts: 'Host Status' and 'Service Status:Entire Network'.

Received By GW	Msg Count	Host	Service	Status	Message	Application Type	Severity	Last Detected	First Detected
04/09/2015 10:50:48 AM	1	ka-cent-6-64	http_alive	OK	HTTP OK: HTTP/1.1 200 OK - 1267 bytes l....	NAGIOS	OK	04/09/2015 10:50:46 AM	04/09/2015 10:50:46 AM
04/09/2015 10:37:13 AM	7	127.0.0.1		OK	Foundation-Monarch sync process complet....	SYSTEM	OK	04/09/2015 10:37:13 AM	04/08/2015 6:47:00 PM
04/09/2015 9:28:41 AM	1	127.0.0.1		DOWN	Error in Adapter [SYSTEMADMIN] Error: c....	SYSTEM	FATAL	04/09/2015 9:28:41 AM	04/09/2015 9:28:41 AM
04/09/2015 12:30:05 AM	1	127.0.0.1		WARNING	Cannot inject data into the archive dat....	ARCHIVE	WARNING	04/09/2015 12:30:05 AM	04/09/2015 12:30:05 AM
04/09/2015 12:30:04 AM	1	127.0.0.1		WARNING	Cannot inject all configured tables; in....	ARCHIVE	WARNING	04/09/2015 12:30:04 AM	04/09/2015 12:30:04 AM

Results	Filtered	Total
Down:UnScheduled	1	1
Down:Scheduled	0	0
Unreachable	0	0
Pending	0	0
Up	36	36
Filtered Totals		
Total Hosts	37	37

Results	Filtered	Total
Critical:UnScheduled	2	2
Critical:Scheduled	0	0
Warning	0	0
Unknown	0	0
Pending	0	0
Ok	155	155
Filtered Totals		
Total Services	157	157

- In the **Page Editor** you can edit each application and remove and add **Applications** and **Containers**. Make sure to select the **Save** icon when your are finished editing.

Figure: Page Editor

The screenshot shows the 'Page Editor' interface. The main workspace contains several portlets: 'Events Portlet', 'Host Status', 'Service Status:Entire Network', 'Host List', and 'Service List'. A green arrow points to the 'Host Status' portlet, and another points to the 'Page Editor' sidebar. The sidebar has tabs for 'Applications' and 'Containers'. At the bottom of the sidebar, there are buttons for 'View Page properties' and 'Switch View mode'. A red circle highlights a save icon in the top right corner of the Page Editor window.