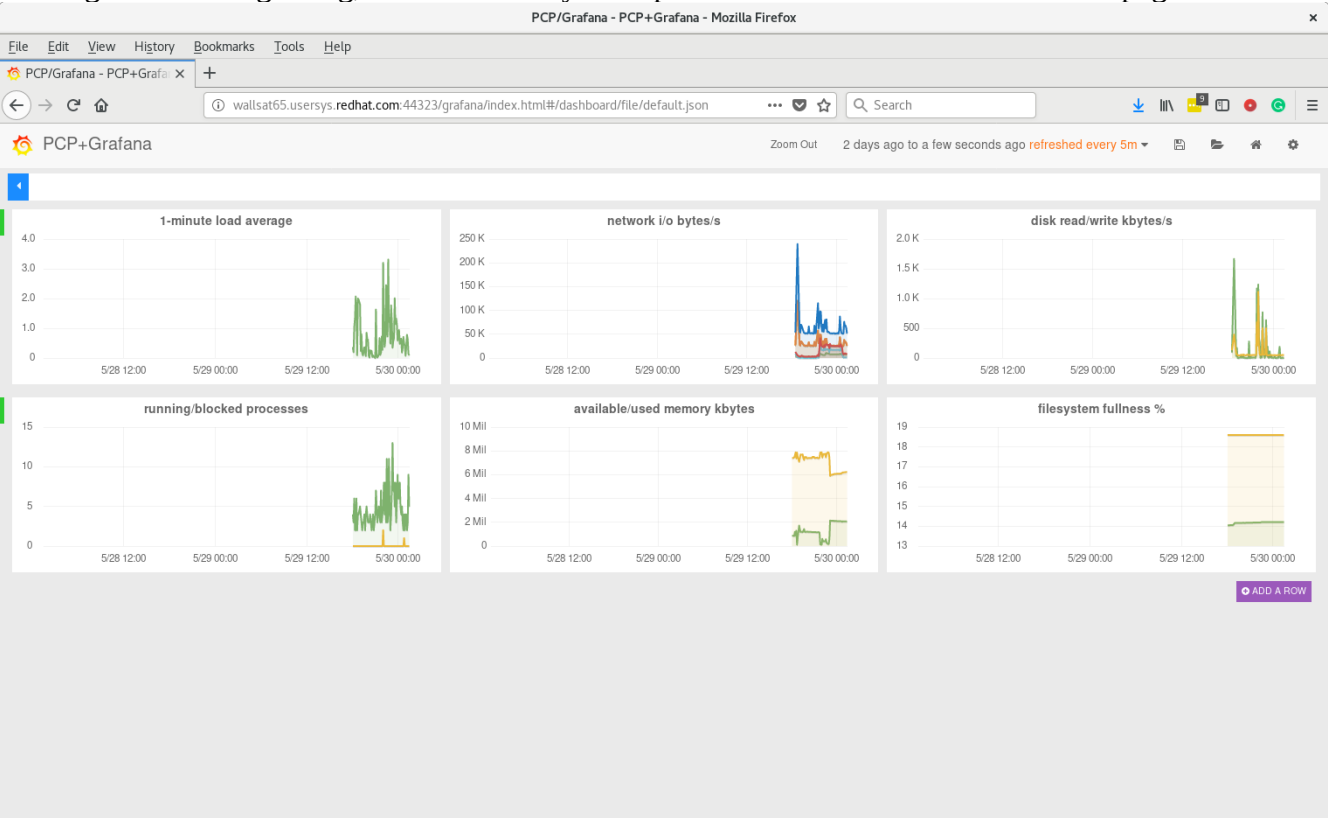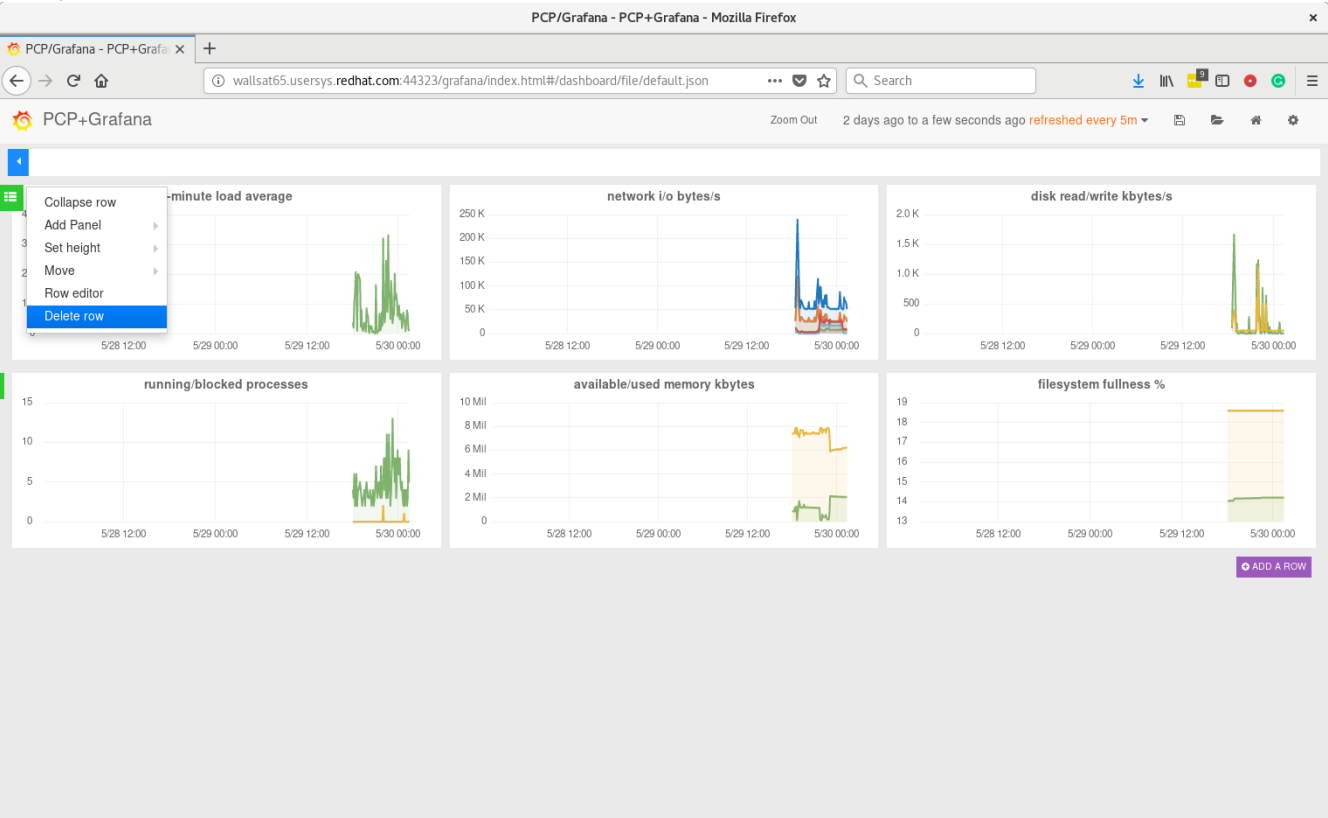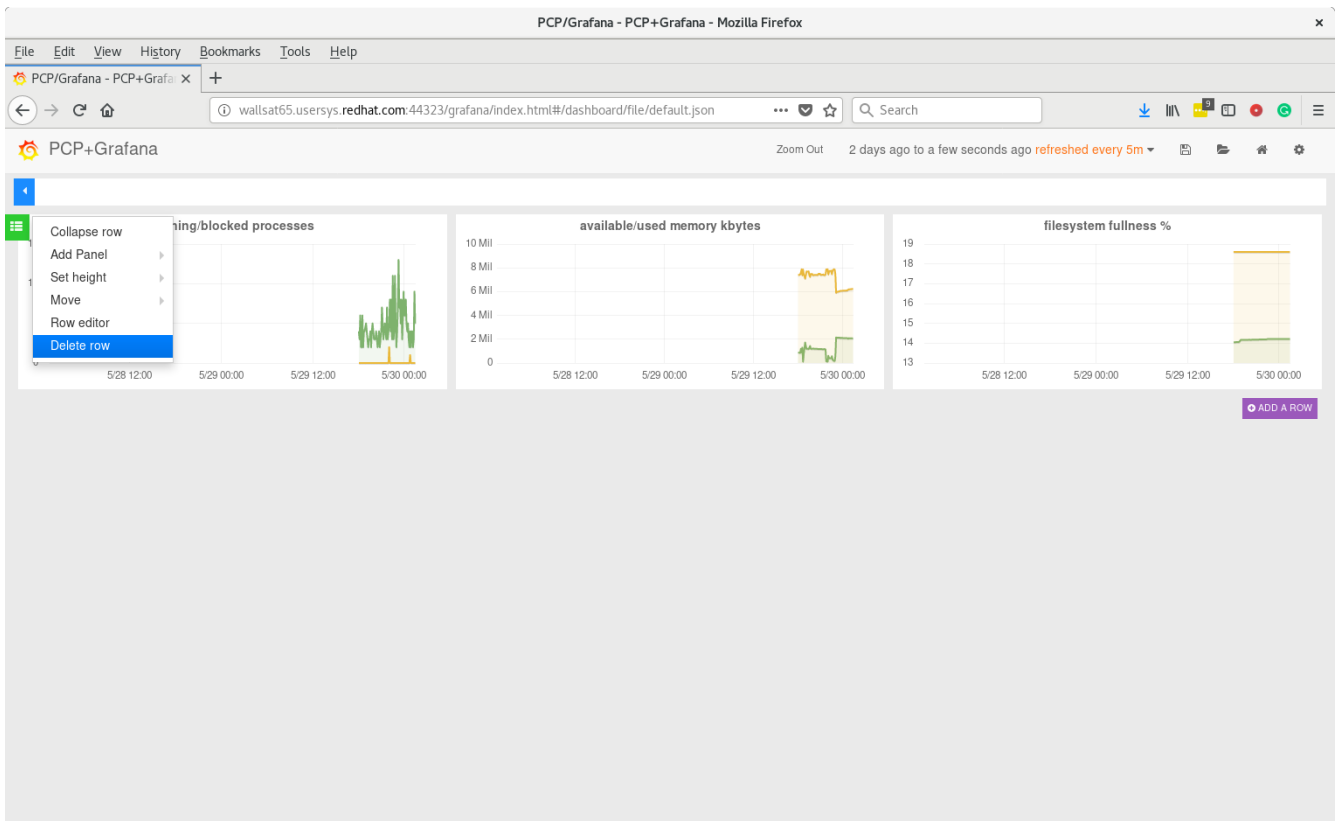Starting from the beginning, we have already an exported JSON but we are in the main page
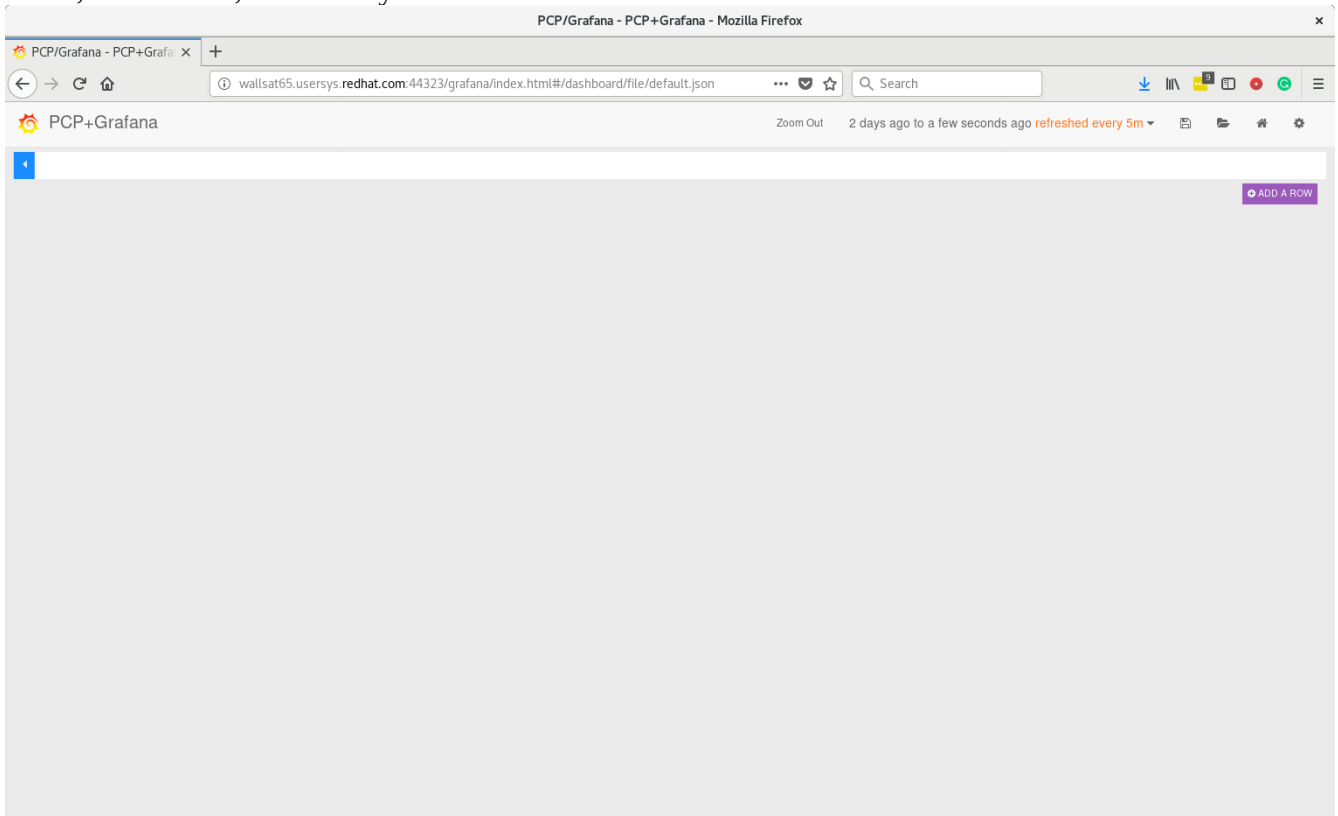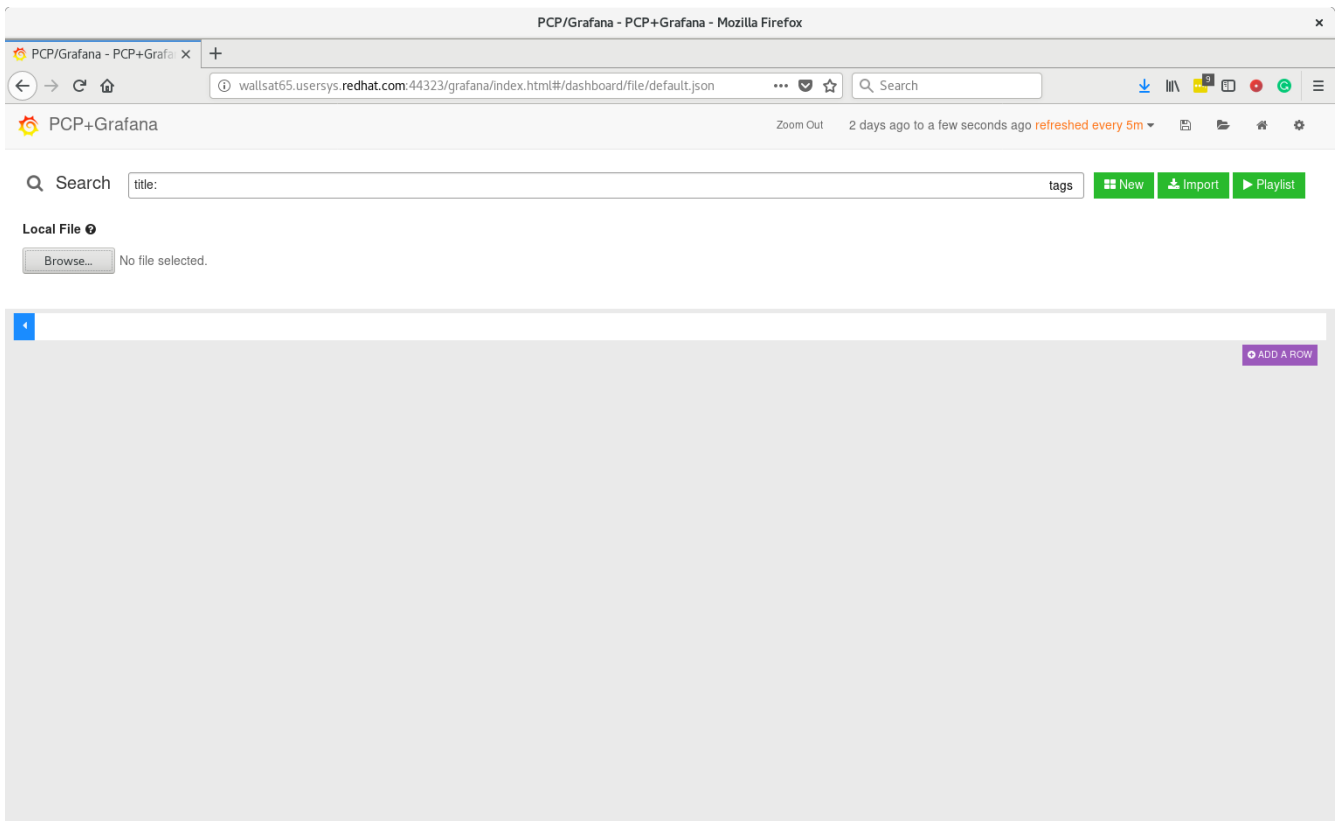

Now, let's delete some rows

and the next one
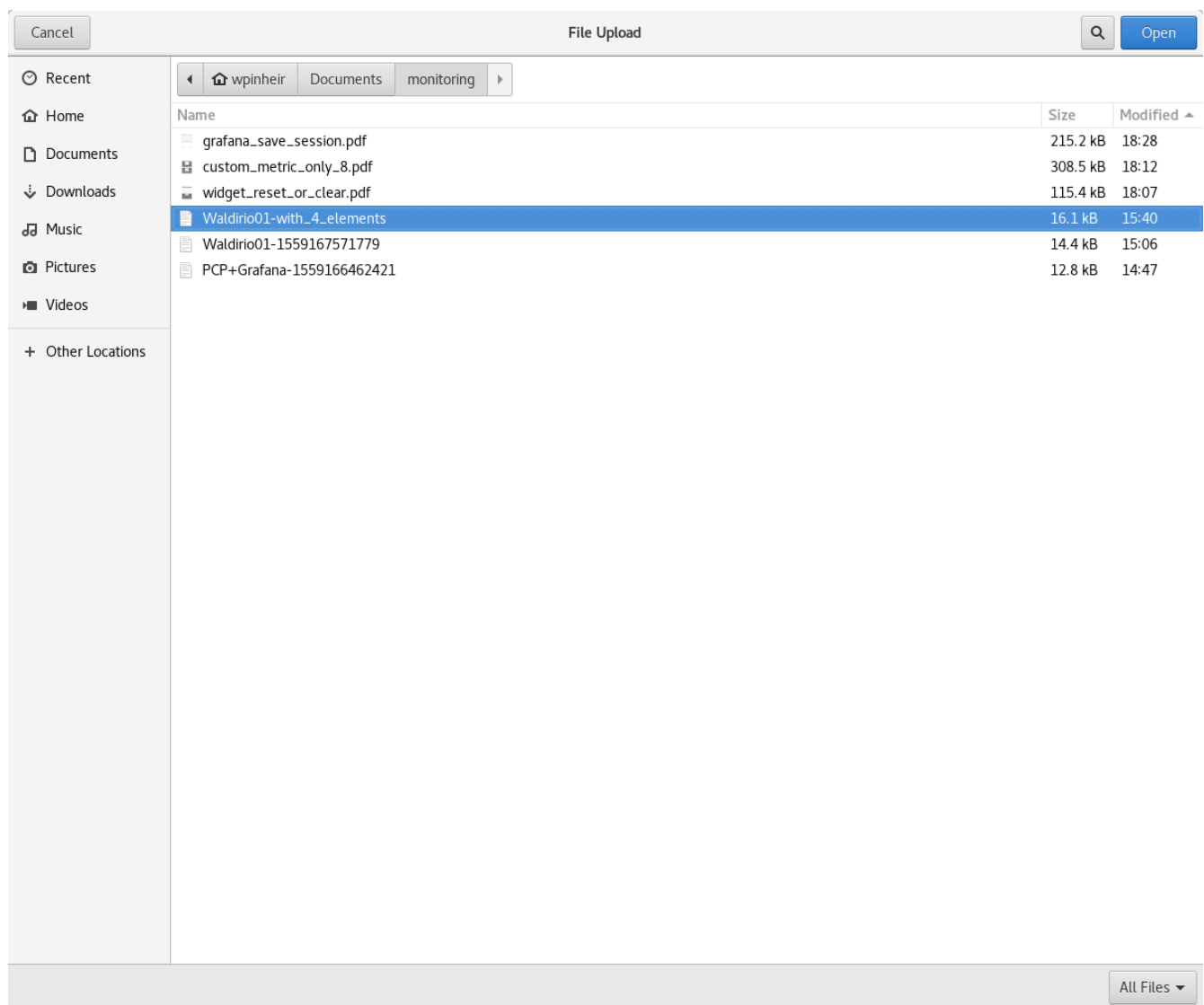
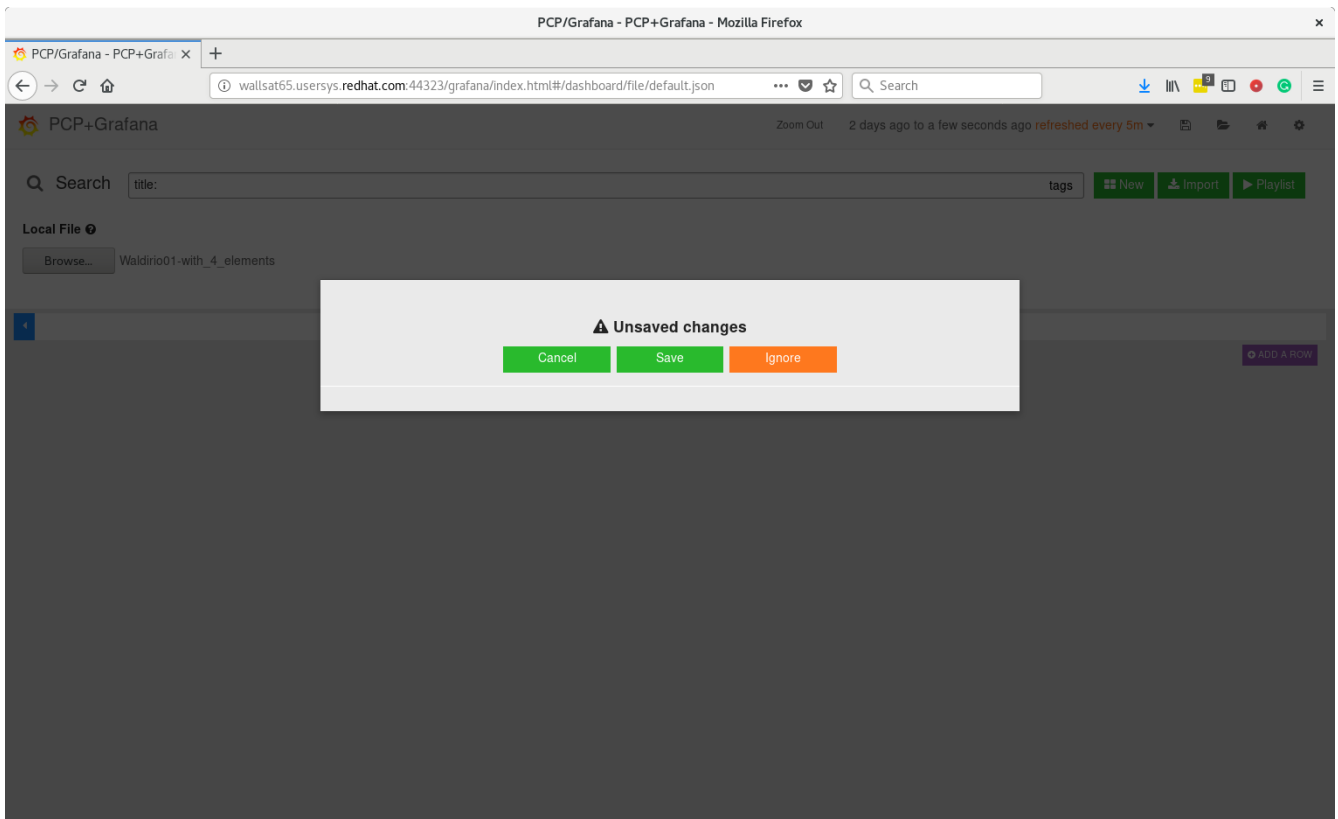Great, at this time, no row anymore

Let's click on open / Import / Browse...

Then let's select the JSON file

We will be asked to save, let's click on Ignore

and worked as expected.
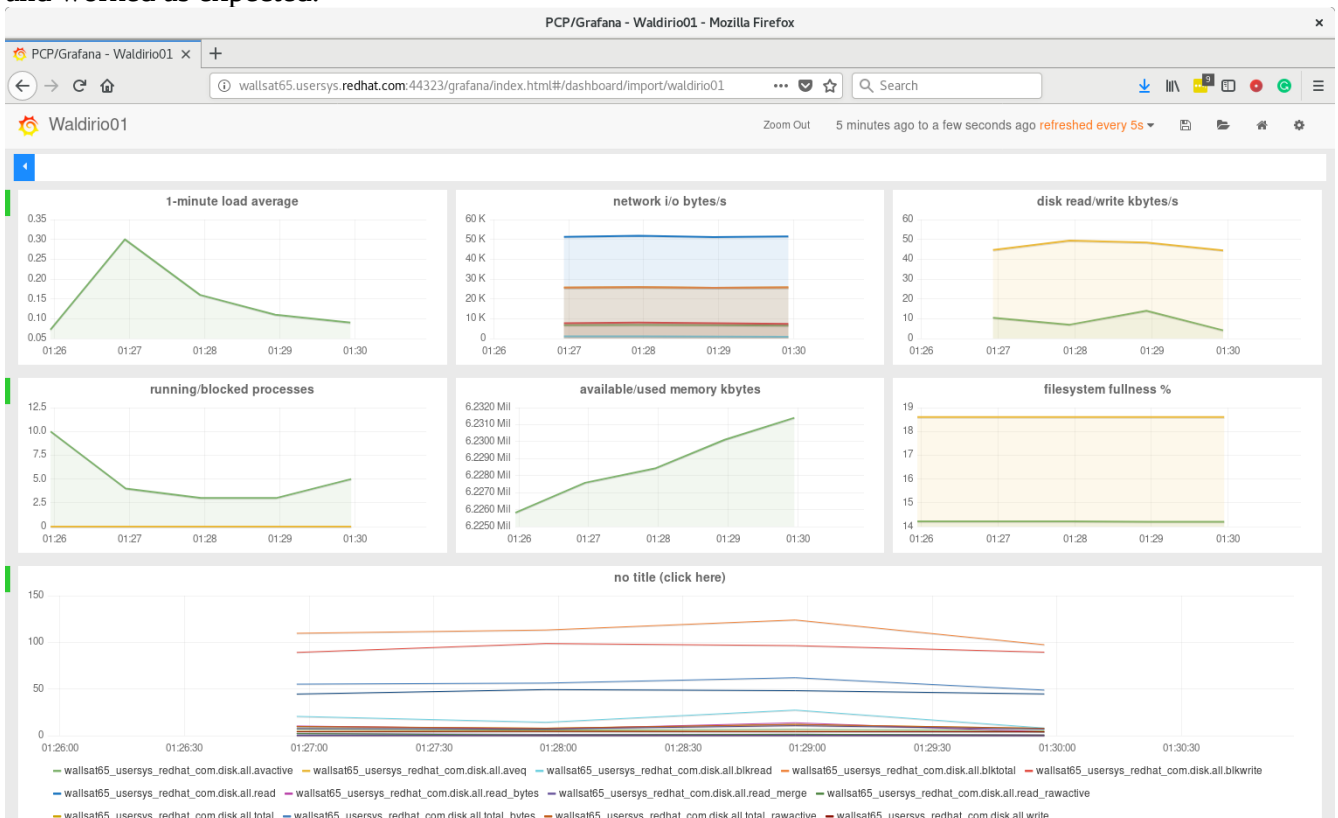
Now, let's remove again
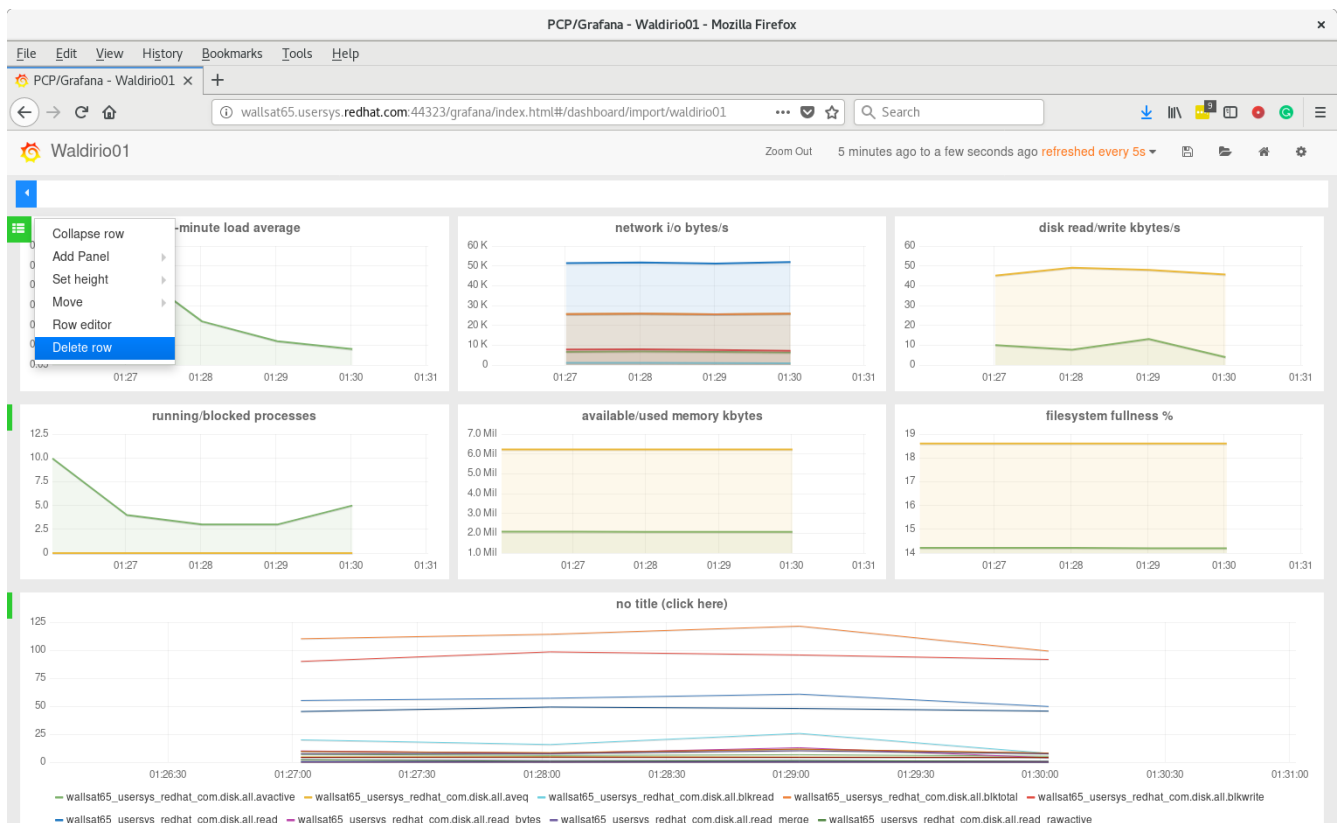
and more ....
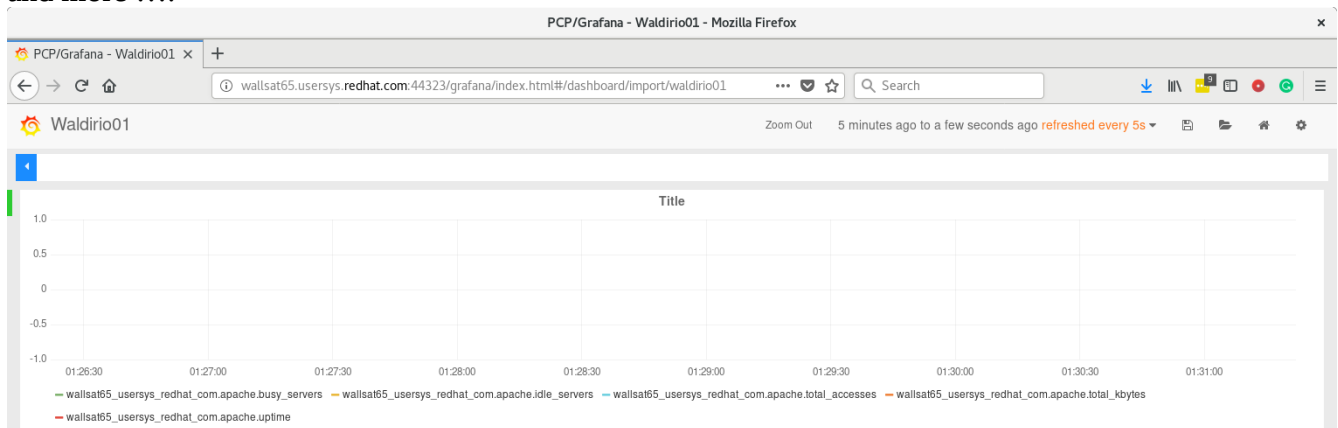
now, let's import again

let's use the same file

| Cancel | | | File Upload | | 🔍 | Open |

Recent	◀	🏠 wpinheir	Documents	monitoring	▶
Home	**Name**			**Size**	**Modified ▲**
Documents	grafana_save_session.pdf			215.2 kB	18:28
Downloads	custom_metric_only_8.pdf			308.5 kB	18:12
Music	widget_reset_or_clear.pdf			115.4 kB	18:07
Pictures	Waldirio01-with_4_elements			16.1 kB	15:40
Videos	Waldirio01-1559167571779			14.4 kB	15:06
	PCP+Grafana-1559166462421			12.8 kB	14:47
＋ Other Locations					All Files ▾

and… still the same

loading any other JSON file, still the same

From here, the way to restore the visualization is clicking over the home icon

PCP/Grafana - Waldirio01

wallsat65.usersys.**redhat.com**:44323/grafana/index.html#/dashboard/import/waldirio01?p

Search

Waldirio01

Zoom Out   5 minutes ago to a few seconds ago refreshed every 5s

Search   title: tags   New   Import   Playlist

Local File

Browse...   Waldirio01-1559167571779

⚠ Unsaved changes

Cancel   Save   Ignore

1.0
0.5
0
-0.5
-1.0

01:27:30   01:28:00   01:28:30   01:29:00   01:29:30   01:30:00   01:30:30   01:31:00   01:31:30   01:32:00

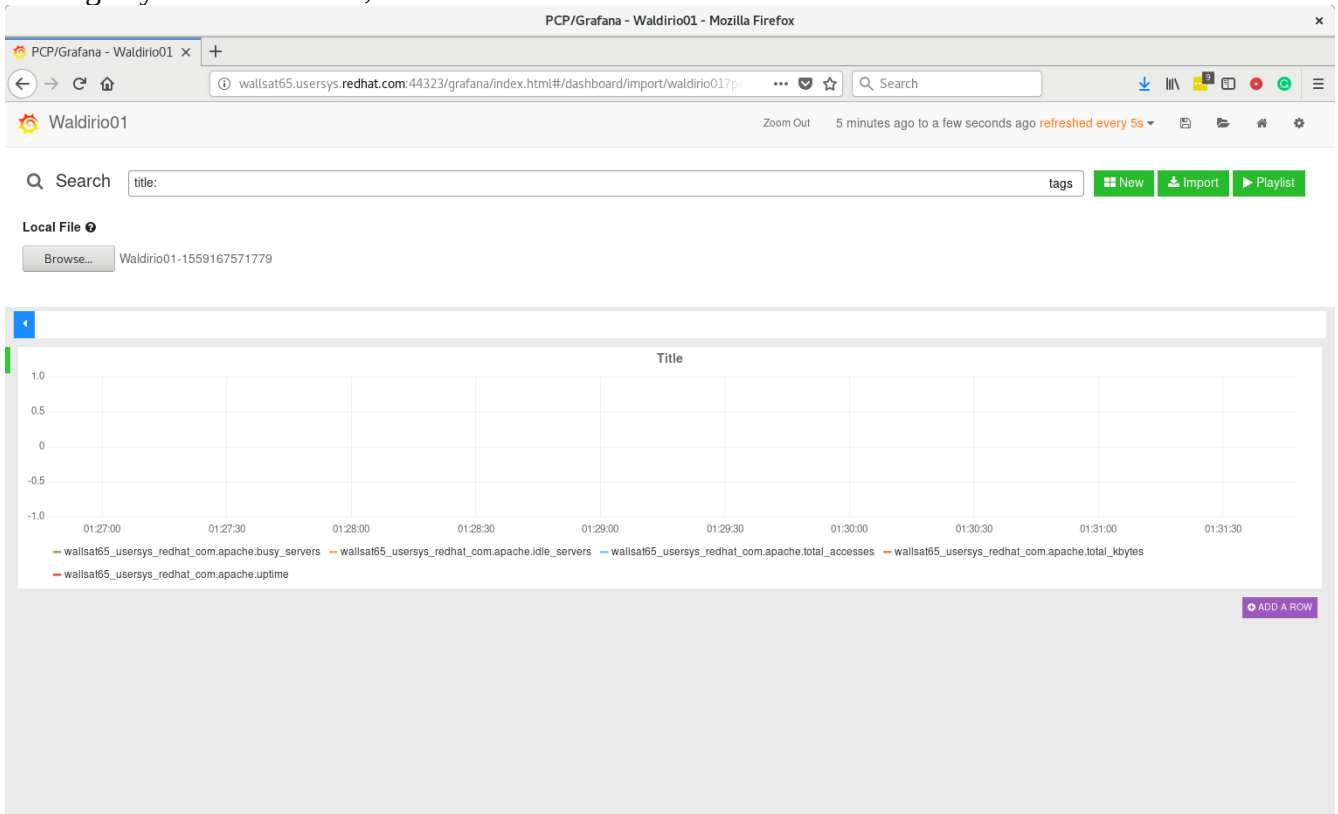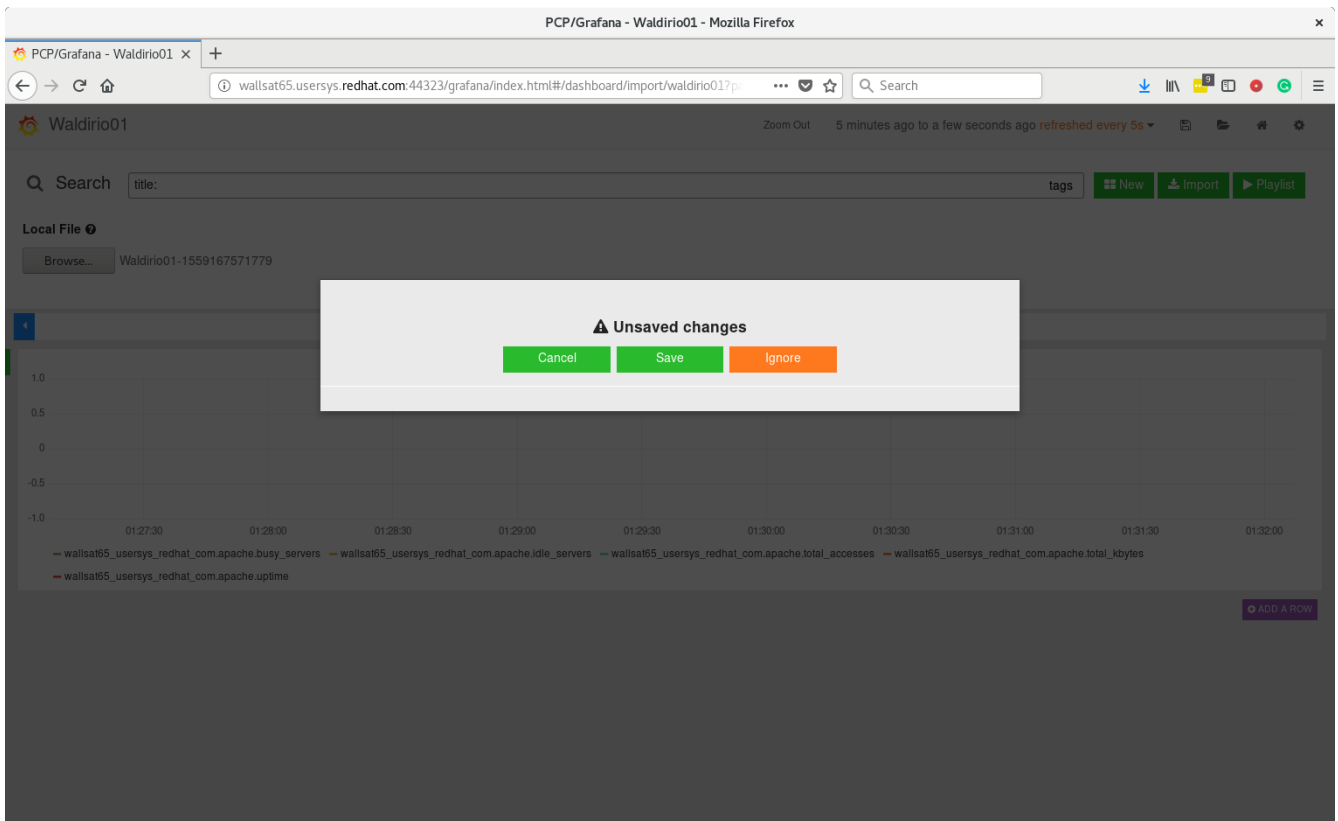— wallsat65_usersys_redhat_com.apache.busy_servers — wallsat65_usersys_redhat_com.apache.idle_servers — wallsat65_usersys_redhat_com.apache.total_accesses — wallsat65_usersys_redhat_com.apache.total_kbytes
— wallsat65_usersys_redhat_com.apache.uptime

ADD A ROW

and then

File   Edit   View   History   Bookmarks   Tools   Help

PCP/Grafana - PCP+Grafa

wallsat65.usersys.**redhat.com**:44323/grafana/index.html#/dashboard/file/default.json

Search

PCP+Grafana

Zoom Out   2 days ago to a few seconds ago refreshed every 5m

1-minute load average   network i/o bytes/s   disk read/write kbytes/s

running/blocked processes   available/used memory kbytes   filesystem fullness %

ADD A ROW