


# Create a dashboard with dynamic sources

Published: 2022-12-29

You can create a dashboard with dynamic sources to enable users to change the source of the dashboard at any time. If you have created a large number of dashboards that all have the same metrics, but different sources, you might want to consider replacing those dashboards with a single, dynamic-source dashboard.

1. Log in to the ExtraHop system through `https://<extrahop-hostname-or-IP-address>`.
2. At the top of the page, click **Dashboards**.
3. From the dashboard dock, select a dashboard that you want to edit.
4. Set the source of each chart to a source type variable.
  - a) Click the name of a chart and then click **Edit**.
  - b) In the **Sources** field, type `$`.  
The Source Type Variables list appears.
  - c) From the Source Type Variables list, select the type of source that you are replacing. For example, if you are replacing a device source, select `$device`.
5. Click **Save**.  
At the top of the dashboard, the View Source drop-down menu appears.
6. From the View Source drop-down menu, select the source that you would like to view metrics for.  
If no data is displayed in the dashboard charts, try refreshing the page.

 **Tip:** If you want to hide the dynamic source menu from your dashboard, append the following parameter to the end of the dashboard page URL: `&hideTemplatePanel=true`.

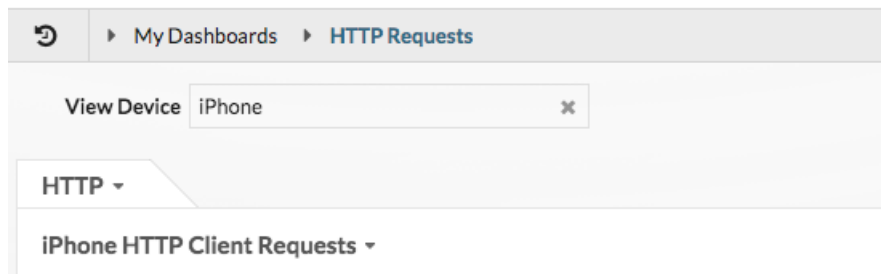


Figure 1: Before

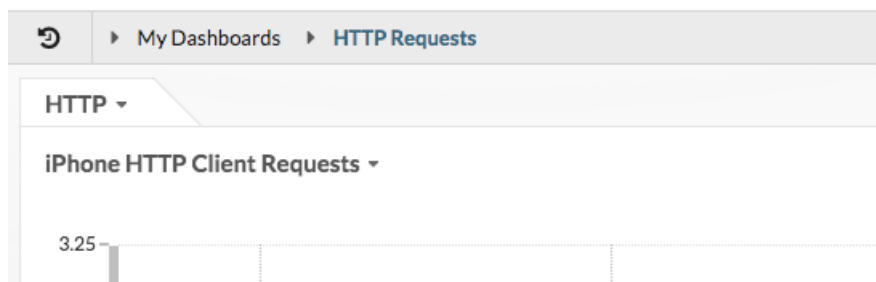


Figure 2: After

For example:

```
https://eda/extrahop/#/Dashboard/XYFwM/?$device=16&from=30&interval_type=MIN&until=0&hideTemplatePanel=true
```

## Next steps

- [Copy a dashboard](#)