Grafana

Used to build dashboards!
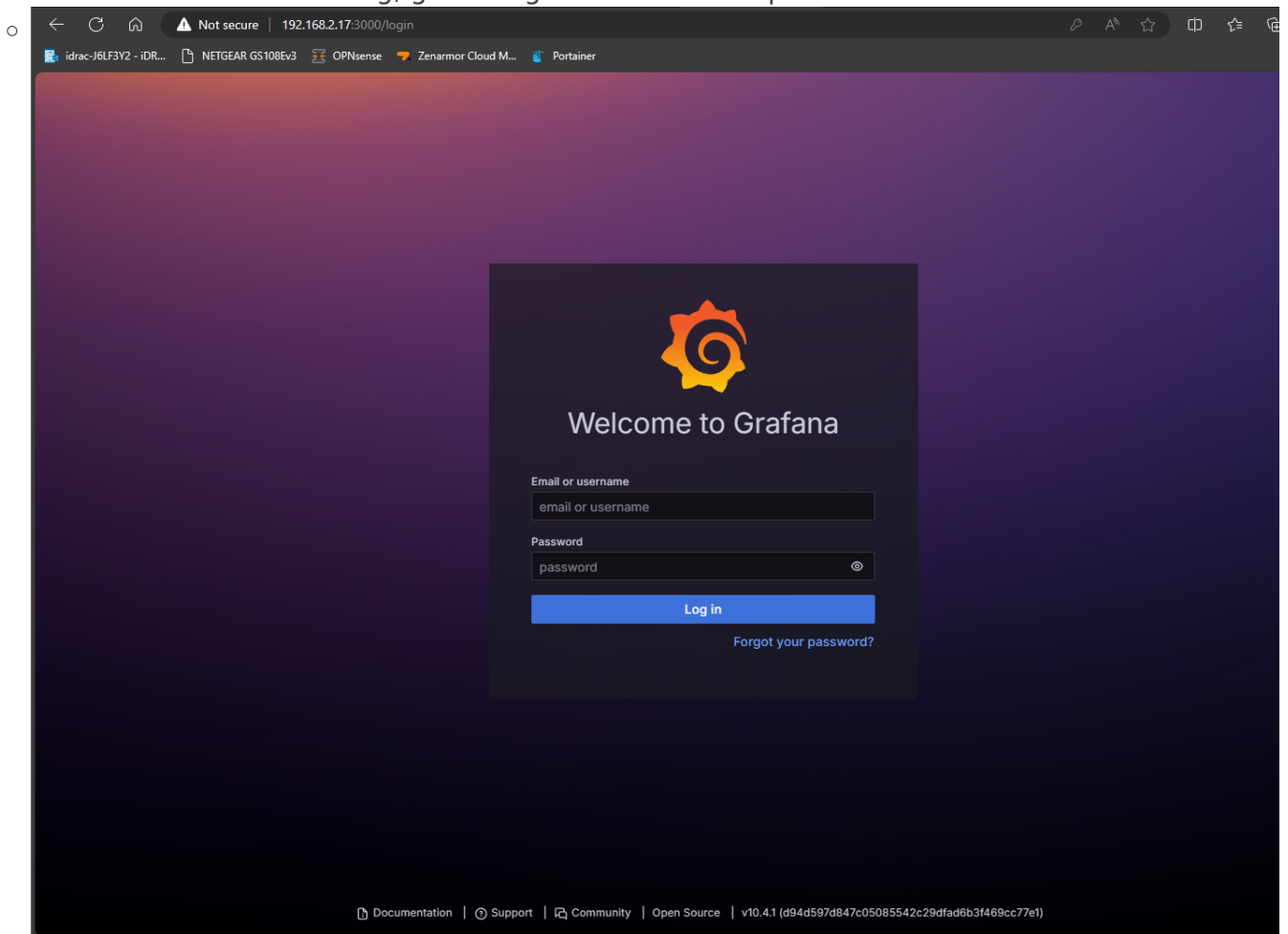
- [GUI Preview](#)

GUI Preview

Download and run the Grafana container. You can get more details about how to do so @ DockerHub - Grafana. Or, you can just run the following command:

- ```
  docker run -d --name=grafana -p 3000:3000 grafana/grafana
  ```

  - 3000:3000 specifies it'll be accesible from port 3000 of the docker engine, which in my case is 192.168.2.17.
- Once the container is running, go through the initial set up wizard via the Web GUI:
  -

With your Grafana container running, it can be accessed via port 3000 of your localhost. The default login username and password is **admin**. Once logged in, you should see a home page like the one below:

Welcome to Grafana

Remove this p

Basic

The steps below will guide you to quickly finish setting up your Grafana installation.

TUTORIAL
DATA SOURCE AND DASHBOARDS
Grafana fundamentals

Set up and understand Grafana if you have no prior experience. This tutorial guides you through the entire process and covers the "Data source" and "Dashboards" steps to the right.

DATA SOURCES
Add your first data source

Learn how in the docs ⬈

DASHBOARDS
Create your first dashboard

Learn how in the docs ⬈

Dashboards

Starred dashboards

Recently viewed dashboards

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How shipping/third-party logistics companies reduce
MTTR and increase uptime with the Grafana LGTM St

These days, everything can be tracked: transportation, deliveries, food orders . . . For consumers, knowing the loca of a package or courier is a bonus, but for companies in the business of shipping, delivering, and third-party logistics, it necessity. And so is having the right observability system to ensure everything gets where it needs to go. After all, error downtime, or anything that causes delays will end up delive unhappy customers and lost revenue.

Mar 21
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in Grafana Beyla 1.3

Grafana Beyla, an open source eBPF auto-instrumentation t
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