

# Install Grafana

Install Grafana on our instance which queries our Prometheus server.

...

```
Copy wget https://s3-us-west-2.amazonaws.com/grafana-releases/release/grafana_8.1.4_amd64.deb sudo apt-get install -y adduser libfontconfig sudo dpkg -i grafana_8.1.4_amd64.deb
```

...

Enable the automatic start of Grafana bysystemd :

...

```
Copy sudo systemctl daemon-reload && sudo systemctl enable grafana-server && sudo systemctl start grafana-server
```

...

Grafana is running now, and we can connect to it at `http://your.server.ip:3000` . The default user and password is `admin /admin` .

Now you have to create a Prometheus data source: - Click the Grafana logo to open the sidebar. - Click "Data Sources" in the sidebar. - Choose "Add New". - Select "Prometheus" as the data source. - Set the Prometheus server URL (in our case: `http://localhost:9090/`) - Click "Add" to test the connection and to save the new data source.

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