Creating Grafana Dashboards

```
npcilinode:: S docker run -d --name-prontall -v /var/log:/var/log -v /etc/prontall:/etc/prontall -p 9080:9080 grafana/prontall:2.7.1

Command 'docker' not found, but can be installed with:

sudo snap install docker - # version 24.0.5, or

# v
```

Promotail needs to be installed

```
Add the sources:
```

```
scrape configs:
 - job_name: nginx
  static_configs:
   - targets:
      - localhost
     labels:
      job: nginx
      hostname: your-hostname
      __path__: /var/log/nginx/*.log
 - job name: system
  static_configs:
   - targets:
      - localhost
     labels:
      job: varlogs
      __path__: /var/log/*log
```

Verify Logs in Grafana:

- In Grafana, use Loki as a data source and create queries to check if logs from both nginx and system are being received.
- Example queries:

```
For nginx logs:
plaintext

{job="nginx"}

For system logs:
plaintext

{job="varlogs"}
```

If everything is configured correctly, logs from both sources should start appearing in Loki, and you can visualize them in Grafana.