

Monitoring Kubernetes Cluster with Grafana and Prometheus

1. Login to the Grafana Dashboard with the below URL.

Grafana URL for the below users <http://35.228.39.226:31551/login>

Albert
Amit
Aswathy
Faisal
Falaah

Username : admin

Password : admin

Grafana URL for the below users <http://34.76.245.15:31933/login>

Hari
harish
HariSharma
Jai

Username : admin

Password : admin

Grafana URL for the below users <http://35.234.147.12:31207/login>

kalyan
Keerthna
MainHoonDon
omar
Nagendra

Username : admin

Password : admin

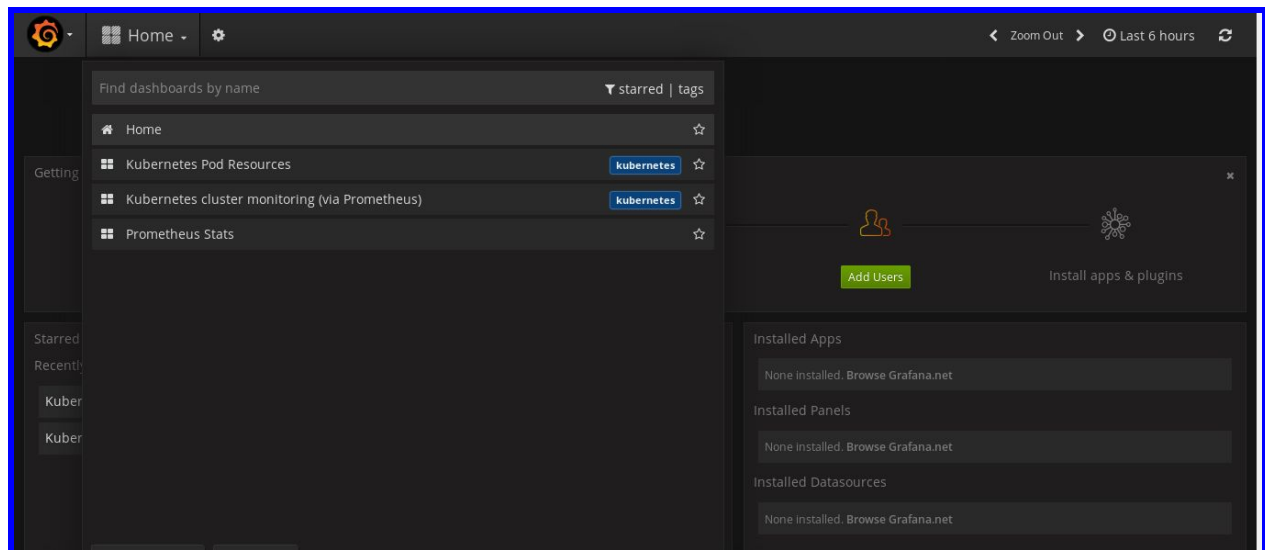
Grafana URL for the below users <http://34.83.231.33:31268/login>

ShyamSohane
srini
Thor
viveks

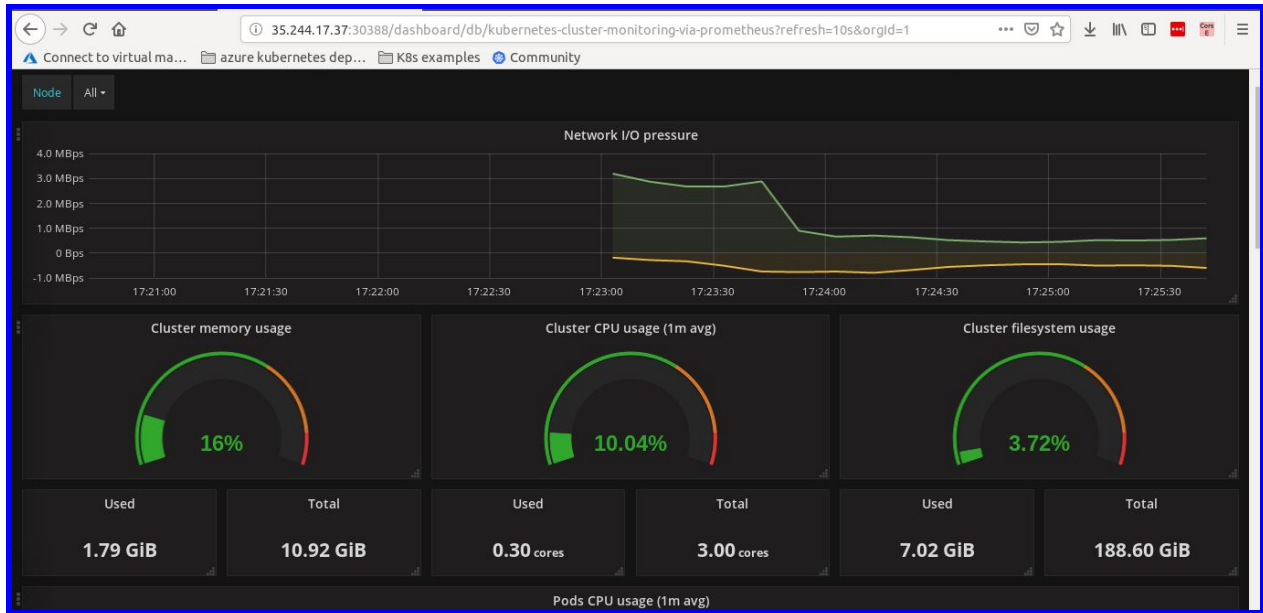
Grafana URL for the below users <http://35.246.185.128:31906/login>

Prafull
Prashant
RITU
Shiva
Pradeep

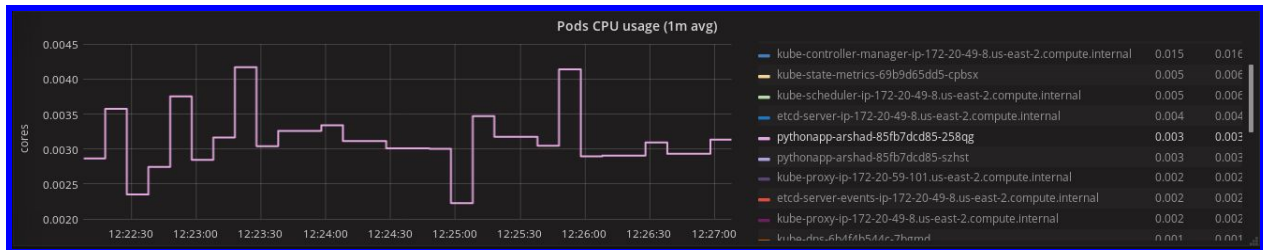
2. Goto Home > kubernetes cluster monitoring (via prometheus)



3. Check the Overall Cluster Performance form the Dashboard



4. Check your Pod CPU Utilization by selecting your POD name from the PODS Column in the Right



5. Similarly check your PODS memory usage and network I/O as shown in the below screenshot.

