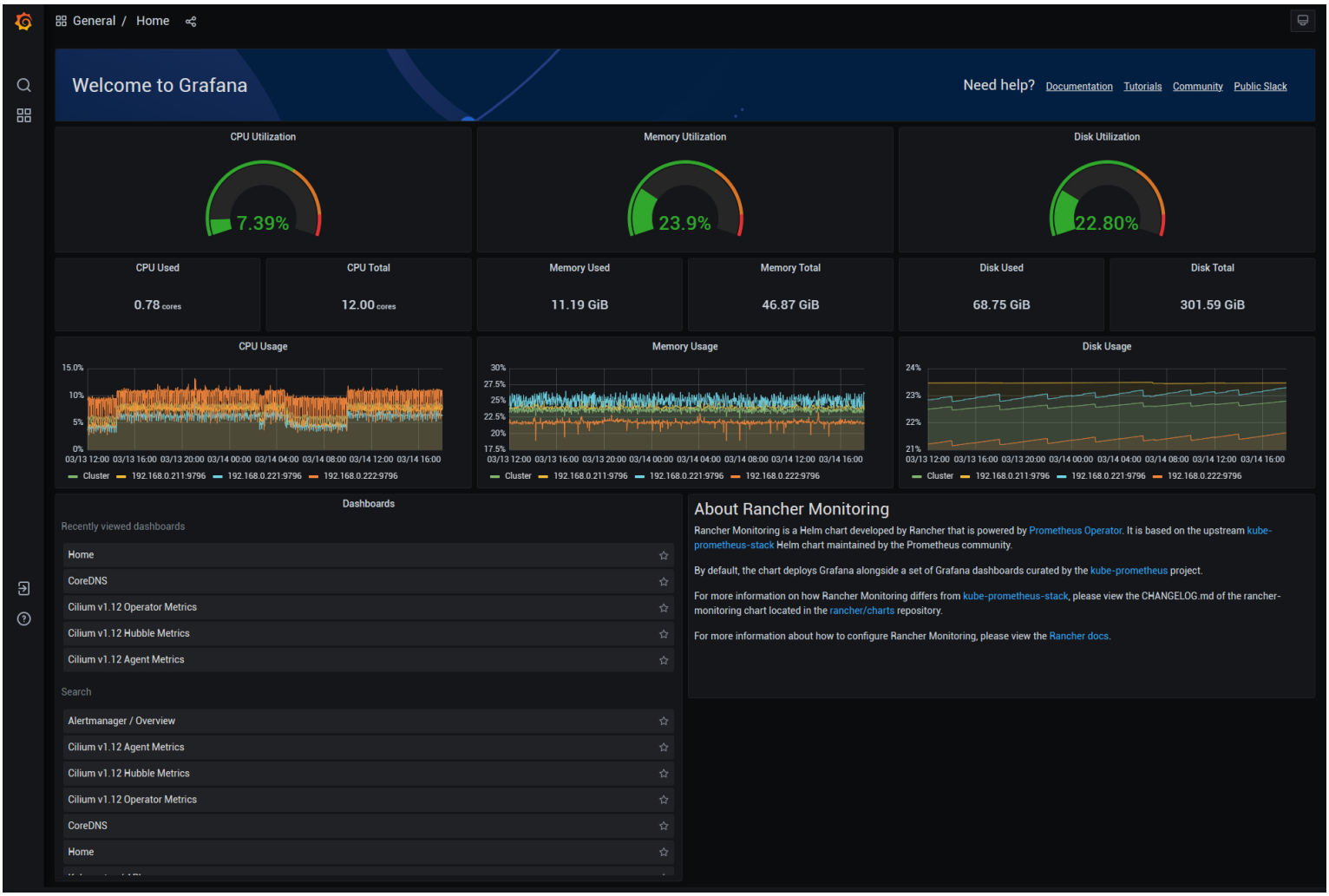
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CPU Utilization
7.39%
Memory Utilization
23.9%
Disk Utilization
22.80%
CPU Used
0.78 cores
CPU Total
12.00 cores
Memory Used
11.19 GiB
Memory Total
46.87 GiB
Disk Used
68.75 GiB
Disk Total
301.59 GiB
CPU Usage
15.0%
10%
5%
0%
03/13 12:00 03/13 16:00 03/13 20:00 03/14 00:00 03/14 04:00 03/14 08:00 03/14 12:00 03/14 16:00
Cluster 192.168.0.211:9796 192.168.0.221:9796 192.168.0.222:9796
Memory Usage
30%
27.5%
25%
22.5%
20%
17.5%
03/13 12:00 03/13 16:00 03/13 20:00 03/14 00:00 03/14 04:00 03/14 08:00 03/14 12:00 03/14 16:00
Cluster 192.168.0.211:9796 192.168.0.221:9796 192.168.0.222:9796
Disk Usage
24%
23%
22%
21%
03/13 12:00 03/13 16:00 03/13 20:00 03/14 00:00 03/14 04:00 03/14 08:00 03/14 12:00 03/14 16:00
Cluster 192.168.0.211:9796 192.168.0.221:9796 192.168.0.222:9796
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About Rancher Monitoring
Rancher Monitoring is a Helm chart developed by Rancher that is powered by Prometheus Operator. It is based on the upstream kube-prometheus-stack Helm chart maintained by the Prometheus community.
By default, the chart deploys Grafana alongside a set of Grafana dashboards curated by the kube-prometheus project.
For more information on how Rancher Monitoring differs from kube-prometheus-stack, please view the CHANGELOG.md of the rancher-monitoring chart located in the rancher/charts repository.
For more information about how to configure Rancher Monitoring, please view the Rancher docs.