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CPU Utilization

8.76%

Memory Utilization

23.7%

Disk Utilization

23.50%

CPU Used

0.96 cores

CPU Total

12.00 cores

Memory Used

11.11 GiB

Memory Total

46.87 GiB

Disk Used

70.89 GiB

Disk Total

301.59 GiB

CPU Usage

Line chart showing CPU usage over time. The y-axis ranges from 0% to 15.0%. The x-axis shows time from 03/20 16:00 to 03/21 16:00. The legend includes Cluster (green), 192.168.0.211-9796 (yellow), 192.168.0.221-9796 (teal), and 192.168.0.222-9796 (orange).

Memory Usage

Line chart showing memory usage over time. The y-axis ranges from 20% to 28%. The x-axis shows time from 03/20 16:00 to 03/21 16:00. The legend includes Cluster (green), 192.168.0.211-9796 (yellow), 192.168.0.221-9796 (teal), and 192.168.0.222-9796 (orange).

Disk Usage

Line chart showing disk usage over time. The y-axis ranges from 22.5% to 24.5%. The x-axis shows time from 03/20 16:00 to 03/21 16:00. The legend includes Cluster (green), 192.168.0.211-9796 (yellow), 192.168.0.221-9796 (teal), and 192.168.0.222-9796 (orange).

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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](#).