☆ ⬈ 💾 ◼ 🖥 ⏱ Last 5 minutes ▾ 🔍 ⟳ ▾

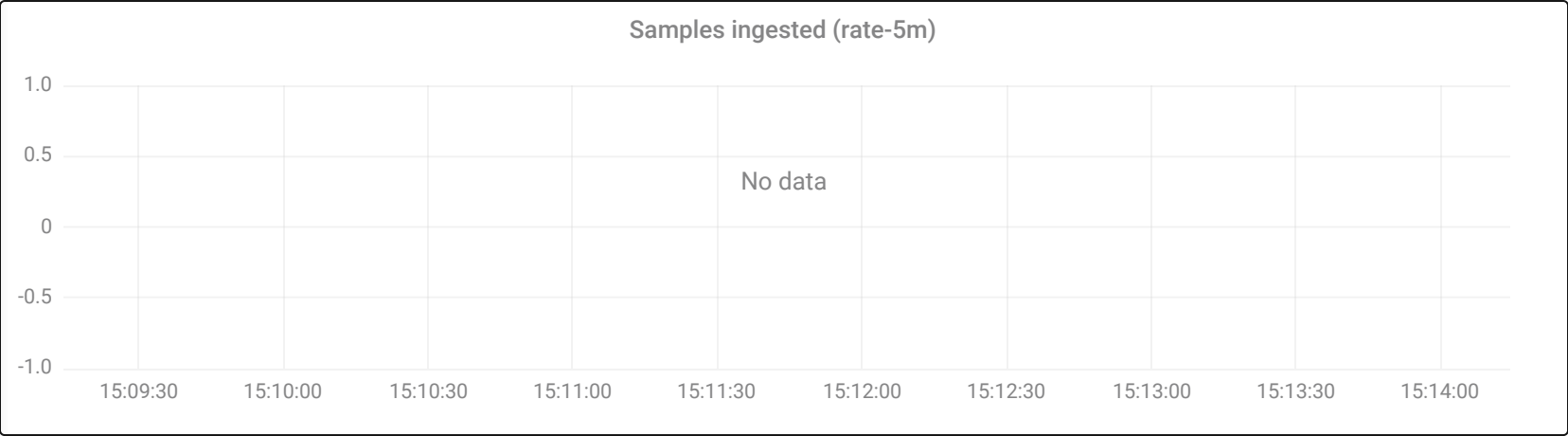HOST: localhost:9090 ▾

ⓘ Grafana Docs   ⓘ Prometheus Docs

Uptime

1.2 hour

Local Storage Memory Series

No Data

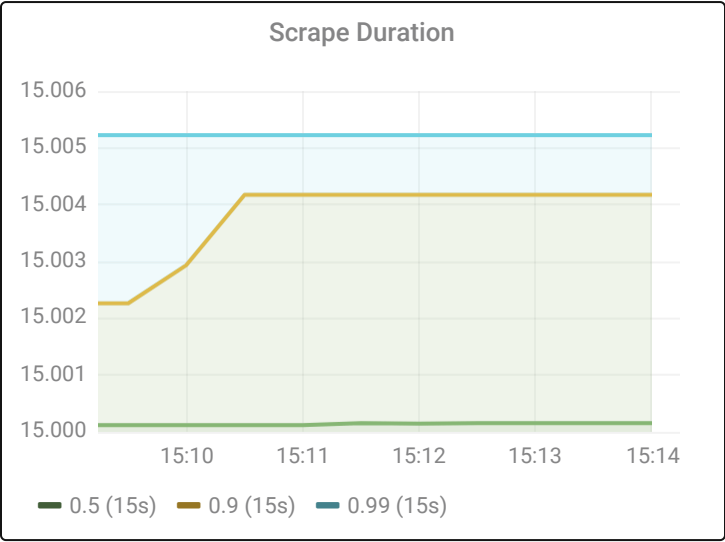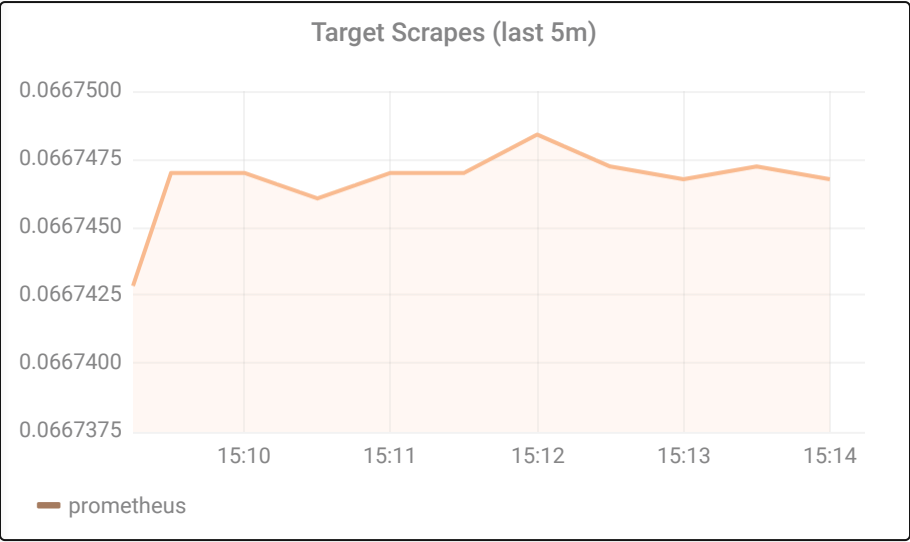## Internal Storage Queue Length

No Data
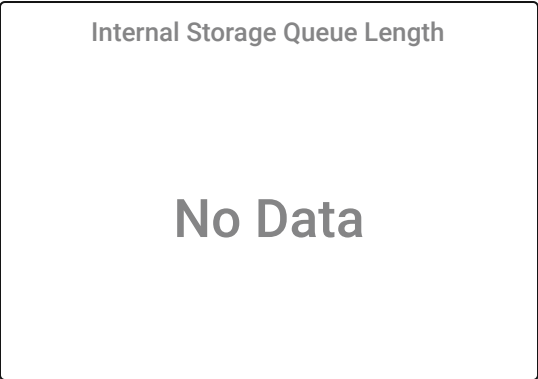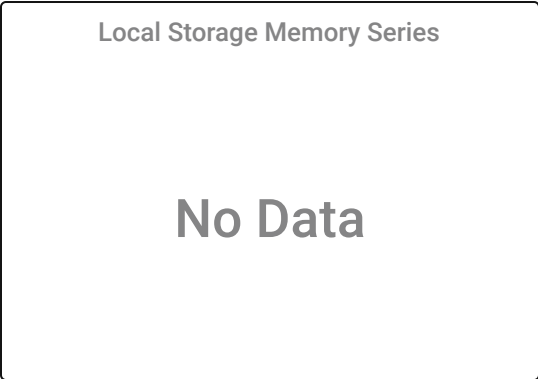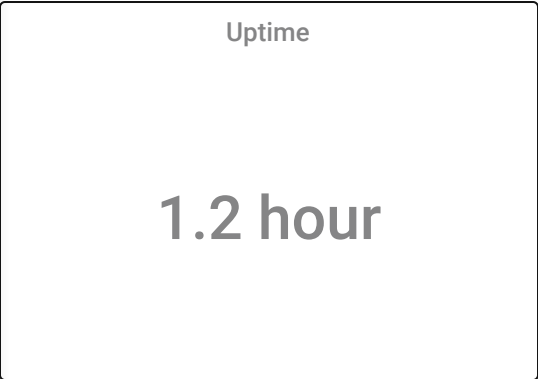
Prometheus logo

Prometheus

You're using Prometheus, an open-source systems monitoring and alerting toolkit originally built at SoundCloud. For more information, check out the Grafana and Prometheus projects.

Samples ingested (rate-5m)

1.0	
0.5	
0	No data
-0.5	
-1.0	

15:09:30 15:10:00 15:10:30 15:11:00 15:11:30 15:12:00 15:12:30 15:13:00 15:13:30 15:14:00

Samples Ingested

This graph displays the count of samples ingested by the Prometheus server, as measured over the last 5 minutes, per time series in the range vector. When troubleshooting an issue on IRC or Github, this is often the first stat requested by the

Target Scrapes (last 5m)

0.0667500
0.0667475
0.0667450
0.0667425
0.0667400
0.0667375

15:10   15:11   15:12   15:13   15:14

— prometheus

Scrape Duration

15.006
15.005
15.004
15.003
15.002
15.001
15.000

15:10   15:11   15:12   15:13   15:14

— 0.5 (15s)   — 0.9 (15s)   — 0.99 (15s)

Scrapes

Prometheus scrapes metrics from instrumented jobs, either directly or via an intermediary push gateway for short-lived jobs. Target scrapes will show how frequently targets are scraped, as measured over the last 5 minutes, per time series in the range vector. Scrape Duration will show how long the scrapes are taking, with percentiles available as series.

Rule Eval Duration

100.0%
50.0%
0%   No data
-50.0%
-100.0%

15:09:30 15:10:00 15:10:30 15:11:00 15:11:30 15:12:00 15:12:30 15:13:00 15:13:30 15:14:00

Rule Evaluation Duration

This graph panel plots the duration for all evaluations to execute. The 50th percentile, 90th percentile and 99th percentile are shown as three separate series to help identify outliers that may be skewing the data.