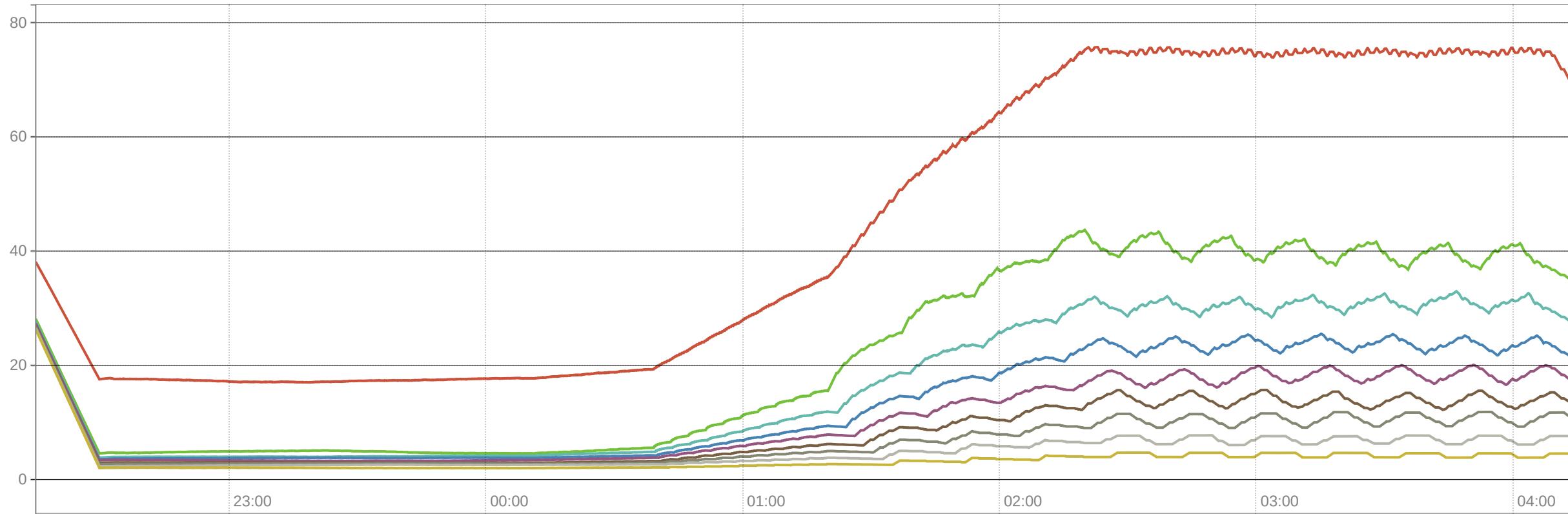


Enable query history

100 * (1 - (rate(node_cpu{cpu="cpu4", mode='idle'}[1h])))

Load time: 11020ms
 Resolution: 2s
 Total time series: 9

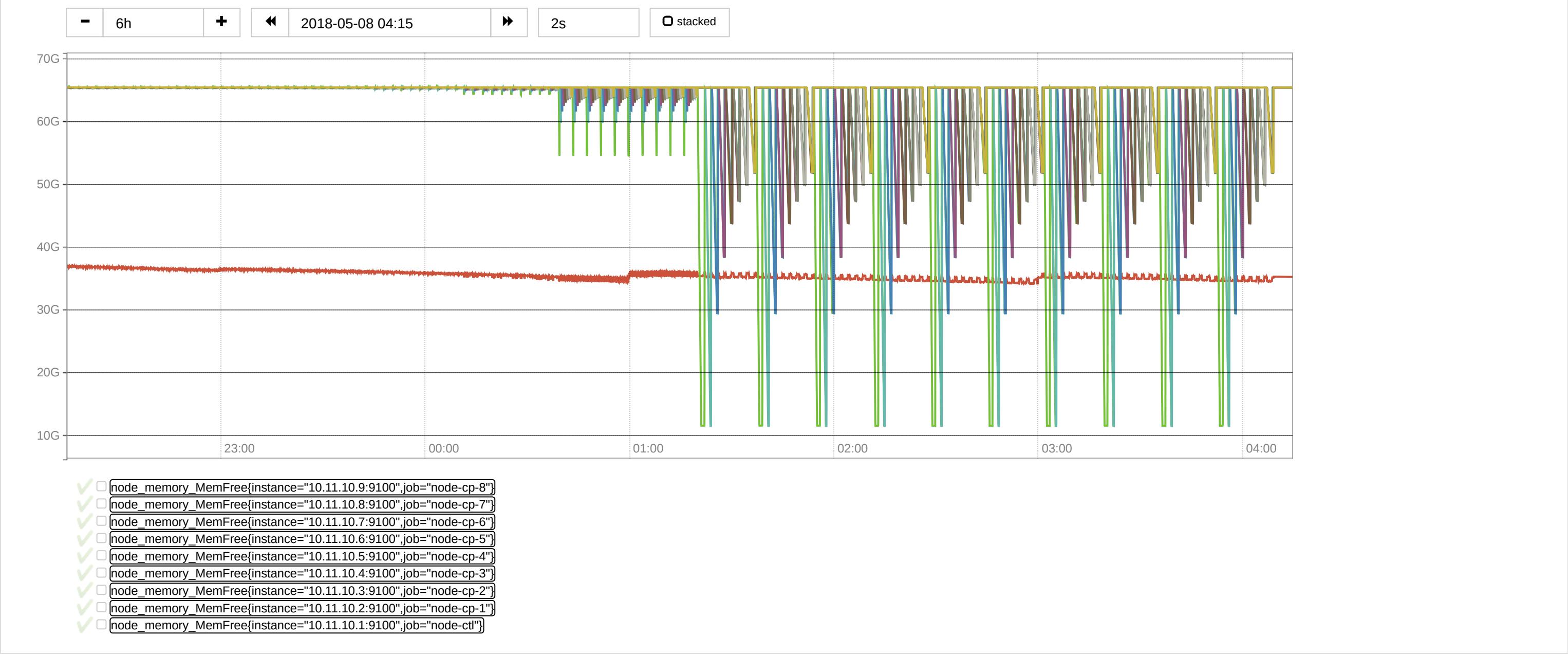
▼
- 6h + ◀ 2018-05-08 04:15 ▶ 2s stacked


- [cpu="cpu4",instance="10.11.10.9:9100",job="node-cp-8",mode="idle"]
- [cpu="cpu4",instance="10.11.10.8:9100",job="node-cp-7",mode="idle"]
- [cpu="cpu4",instance="10.11.10.7:9100",job="node-cp-6",mode="idle"]
- [cpu="cpu4",instance="10.11.10.6:9100",job="node-cp-5",mode="idle"]
- [cpu="cpu4",instance="10.11.10.5:9100",job="node-cp-4",mode="idle"]
- [cpu="cpu4",instance="10.11.10.4:9100",job="node-cp-3",mode="idle"]
- [cpu="cpu4",instance="10.11.10.3:9100",job="node-cp-2",mode="idle"]
- [cpu="cpu4",instance="10.11.10.2:9100",job="node-cp-1",mode="idle"]
- [cpu="cpu4",instance="10.11.10.1:9100",job="node-ctl",mode="idle"]

node_memory_MemFree

- insert metric at cursor - ▼

Graph Console

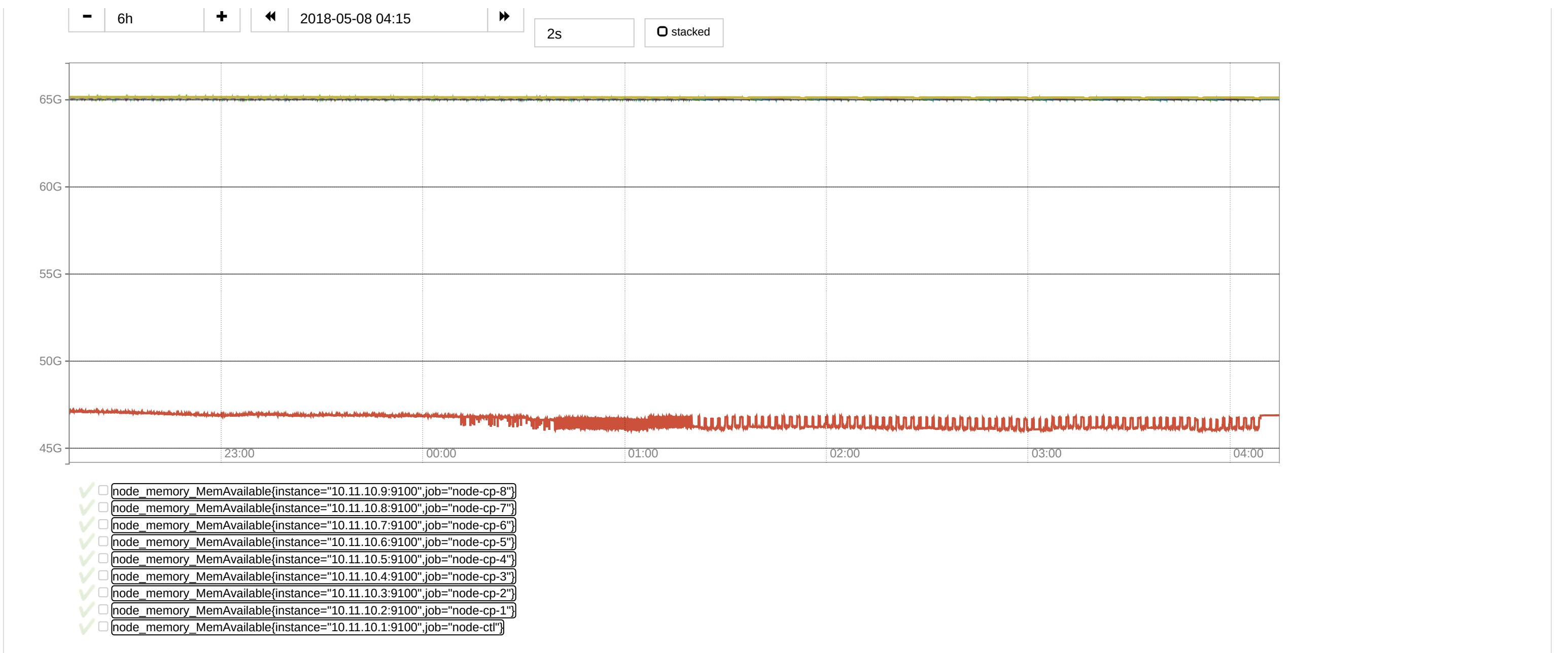


node_memory_MemAvailable

Load time: 2274ms
 Resolution: 2s
 Total time series: 9

- insert metric at cursor - ▼

Graph Console



rate(node_disk_bytes_read{device="nvmeOn1"}[1h])

Load time: 11346ms
Resolution: 2s
Total time series: 9

Execute - insert metric at cursor - ▼

Graph Console

- 6h + 2018-05-08 04:15 ▶ 2s stacked

