

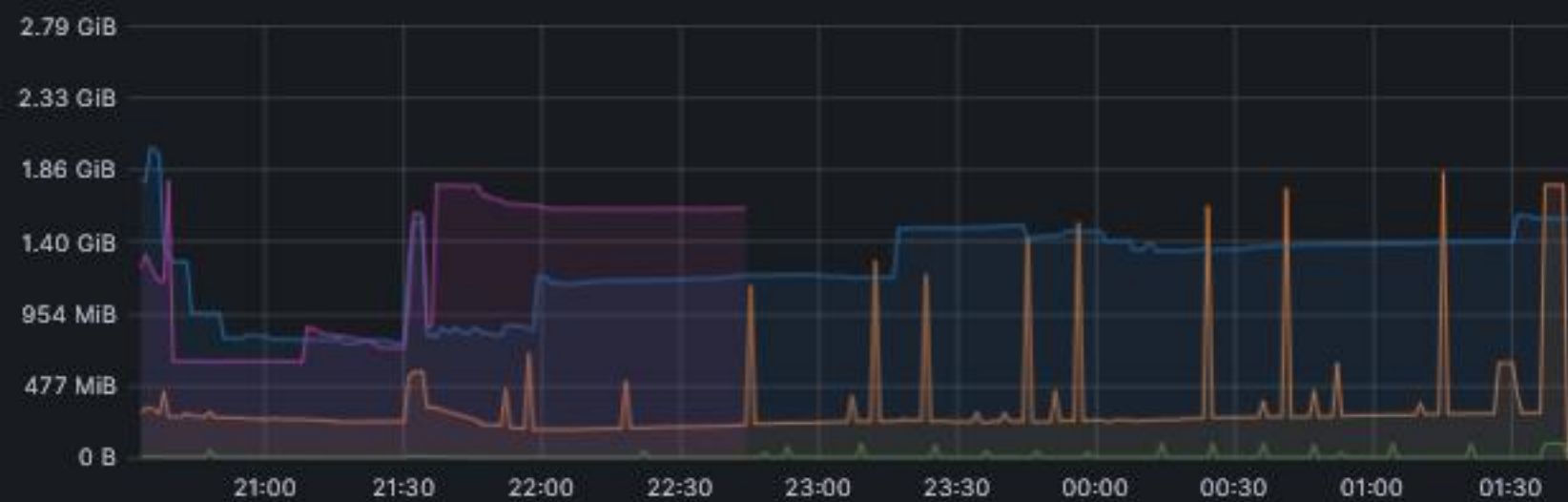
CPU Usage



	max	avg
ongdb	167%	36.3%
memgraph	101%	59.6%
pgadmin4_container	99.9%	97.4%
neo4j	98.8%	70.3%
postgres	50.2%	19.0%
cadvisor	33.7%	6.15%
prometheus	30.7%	1.02%

Memory

Memory Usage



	max	avg
memgraph	2.51 GiB	394 MiB
neo4j	2.00 GiB	1.22 GiB
ongdb	1.79 GiB	1.23 GiB
query_memgraph	1.03 GiB	677 MiB
query_pg	740 MiB	159 MiB
prometheus	239 MiB	117 MiB
pgadmin4_container	143 MiB	51.6 MiB
cadvisor	103 MiB	54.5 MiB

Memory Cached



	max	avg
postgres	2.09 GiB	546 MiB
pub_cdm	841 MiB	360 MiB
neo4j	804 MiB	31.8 MiB
memgraph	315 MiB	23.3 MiB
grafana	105 MiB	33.3 MiB
ongdb	96.9 MiB	16.6 MiB
prometheus	88.3 MiB	15.2 MiB
pgadmin4_container	53.5 MiB	33.6 MiB

Network

Received Network Traffic



	max	avg
mos1	2.12 MB/s	1.17 MB/s
query_pg	635 kB/s	349 kB/s
query_memgraph	514 kB/s	325 kB/s
postgres	298 kB/s	165 kB/s
sub_pg	271 kB/s	148 kB/s
sub_mem	158 kB/s	15.8 kB/s
neo4j	105 kB/s	24.5 kB/s
memgraph	101 kB/s	13.9 kB/s

Sent Network Traffic



	max	avg
pub_cdm	2.12 MB/s	1.88 MB/s
postgres	718 kB/s	423 kB/s
memgraph	515 kB/s	333 kB/s
mos1	302 kB/s	141 kB/s
sub_pg	297 kB/s	161 kB/s
sub_neo4j	105 kB/s	11.2 kB/s
sub_mem	101 kB/s	11.3 kB/s
ongdb	98.3 kB/s	7.29 kB/s