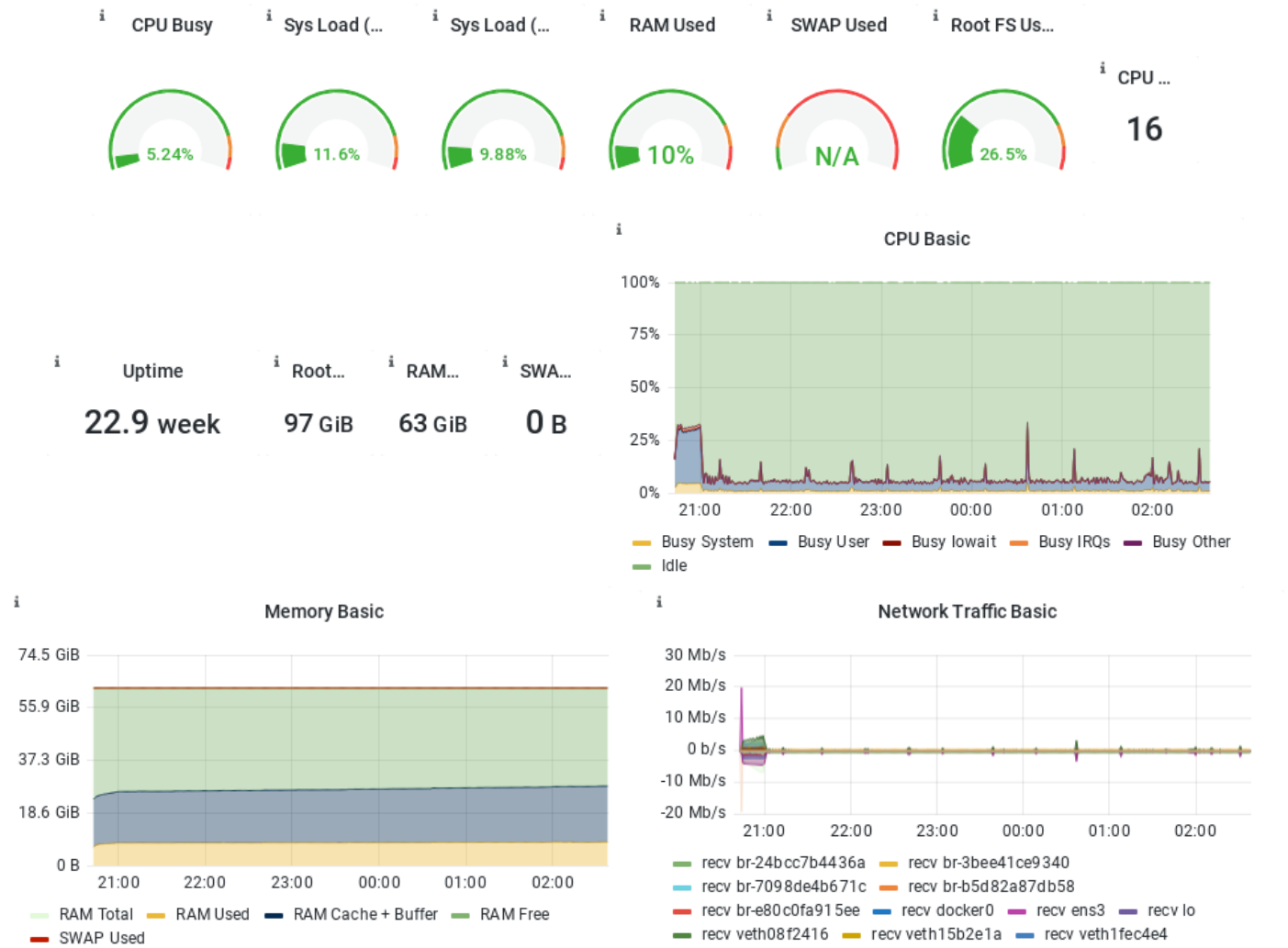
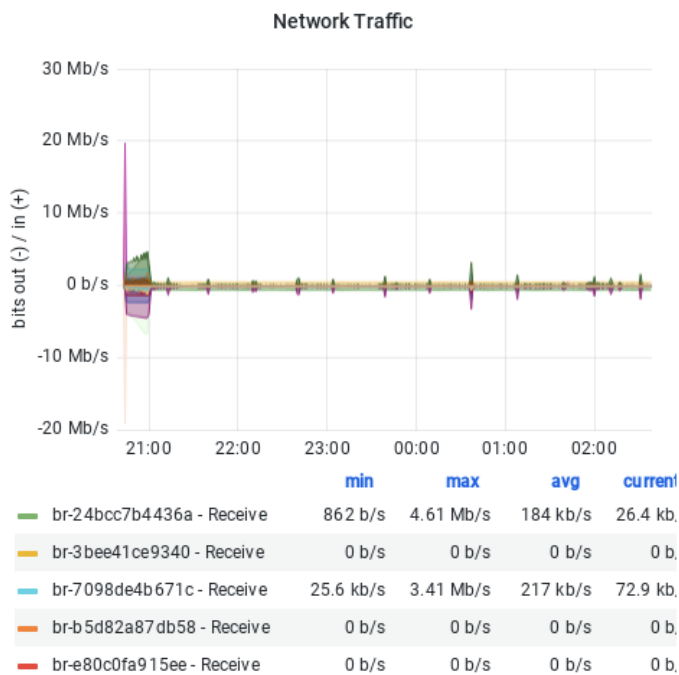
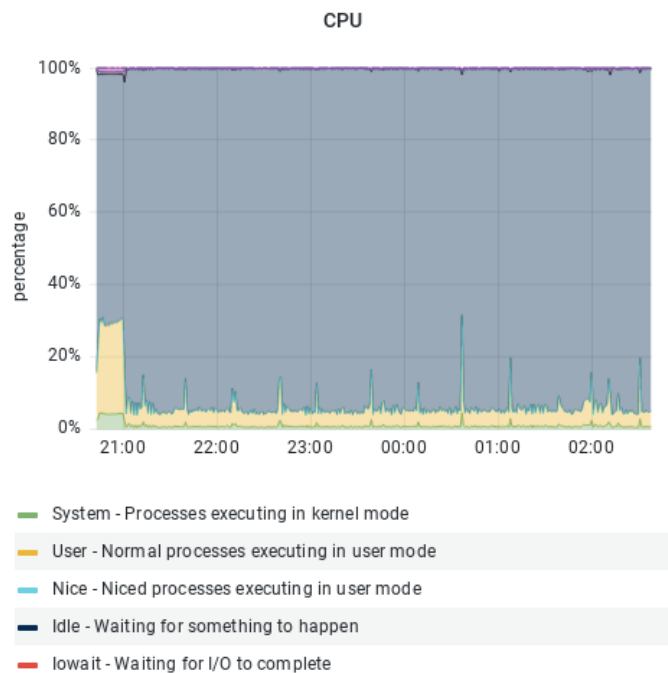
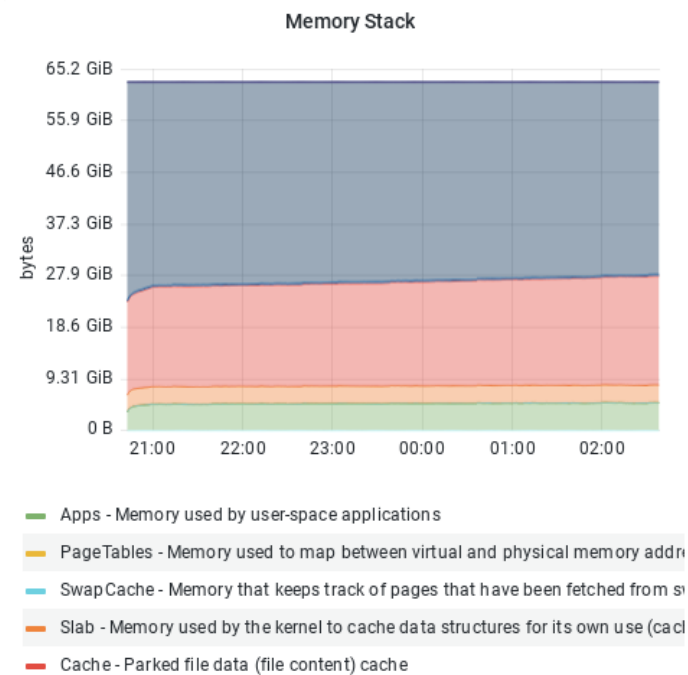
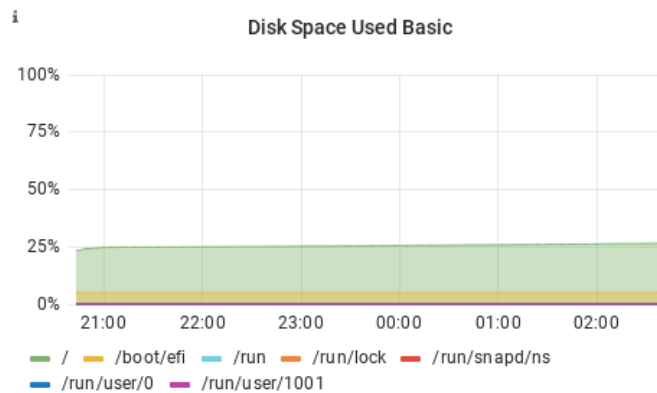


Host Metrics

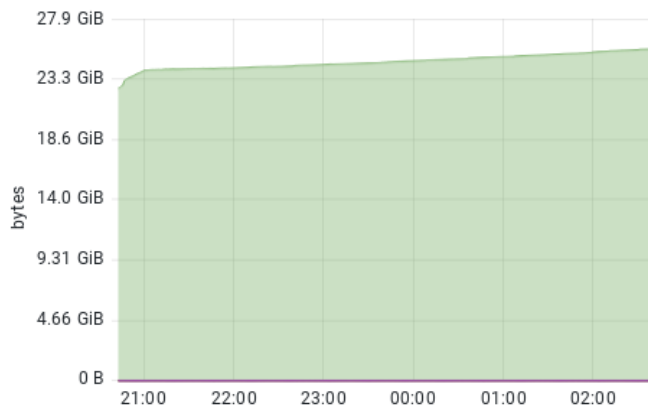
The dashboard visualizes host metrics collected by node_exporter. (based on: <https://grafana.com/grafana/dashboards/1860>)

Mon Mar 21 20:38:37 UTC 2022
to
Tue Mar 22 02:38:37 UTC 2022



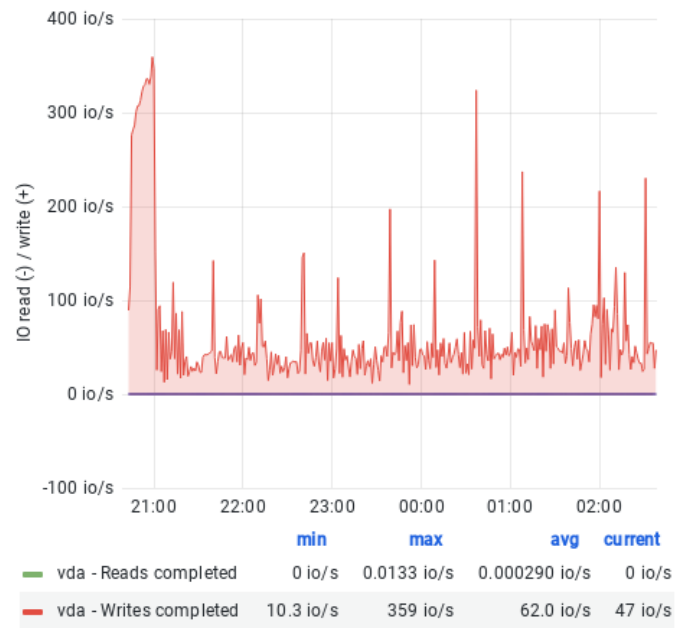


Disk Space Used



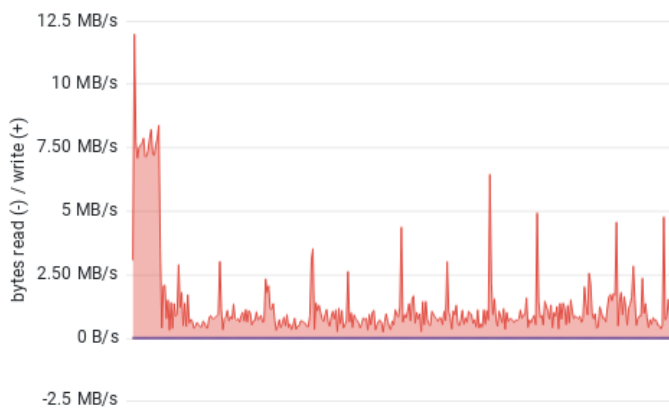
	min	max	avg	current ^
/run/lock	0 B	0 B	0 B	0 B
/run/user/0	0 B	0 B	0 B	0 B
/run/user/1001	0 B	0 B	0 B	0 B
/run	3.652 MiB	3.719 MiB	3.712 MiB	3.711 MiB
/run/snapd/ns	3.652 MiB	3.719 MiB	3.712 MiB	3.711 MiB

Disk IOps



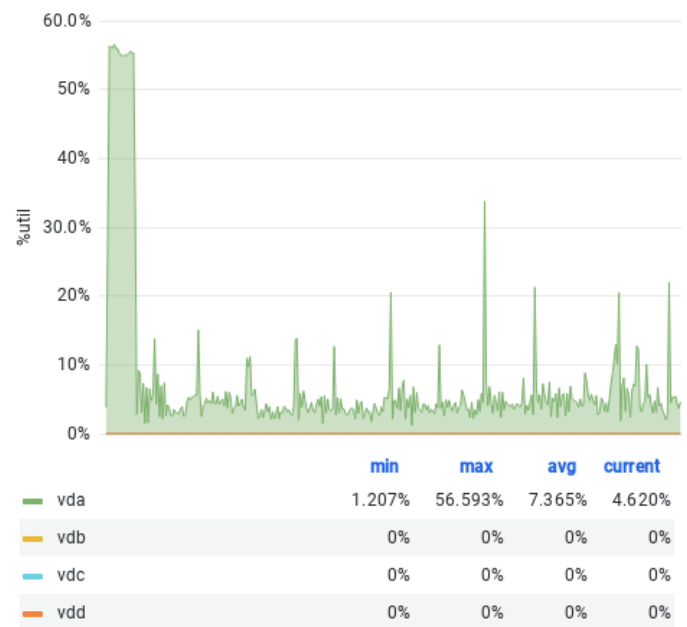
	min	max	avg	current
vda - Reads completed	0 io/s	0.0133 io/s	0.000290 io/s	0 io/s
vda - Writes completed	10.3 io/s	359 io/s	62.0 io/s	47 io/s

I/O Usage Read / Write



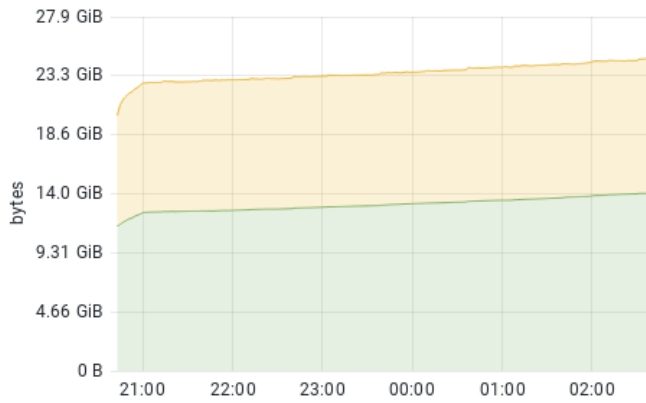
	min	max	avg
vda - Successfully read bytes	0 B/s	204.800 B/s	1.151 B/s
vdb - Successfully read bytes	0 B/s	0 B/s	0 B/s
vdc - Successfully read bytes	0 B/s	0 B/s	0 B/s
vdd - Successfully read bytes	0 B/s	0 B/s	0 B/s
vda - Successfully written bytes	238.182 kB/s	11.974 MB/s	1.319 MB/s

I/O Utilization



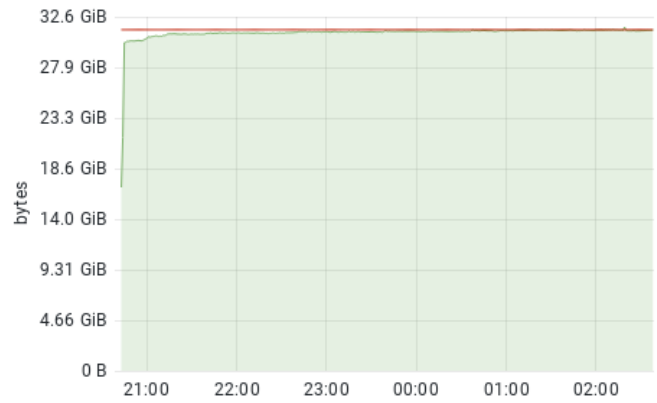
	min	max	avg	current
vda	1.207%	56.593%	7.365%	4.620%
vdb	0%	0%	0%	0%
vdc	0%	0%	0%	0%
vdd	0%	0%	0%	0%

Memory Active / Inactive



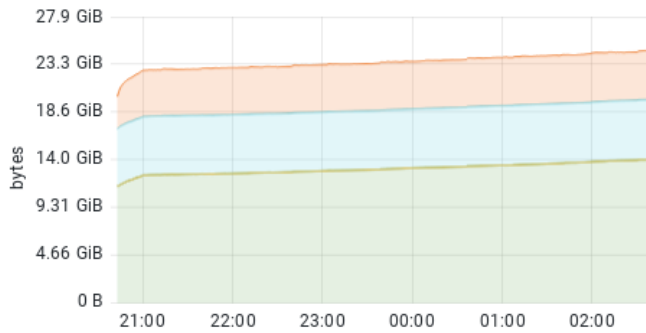
- Inactive - Memory which has been less recently used. It is more eligible to be re
- Active - Memory that has been used more recently and usually not reclaimed u

Memory Committed



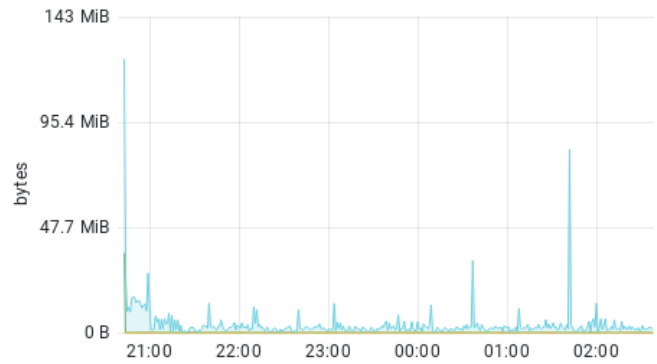
- Committed_AS - Amount of memory presently allocated on the system
- CommitLimit - Amount of memory currently available to be allocated on the sy

Memory Active / Inactive Detail



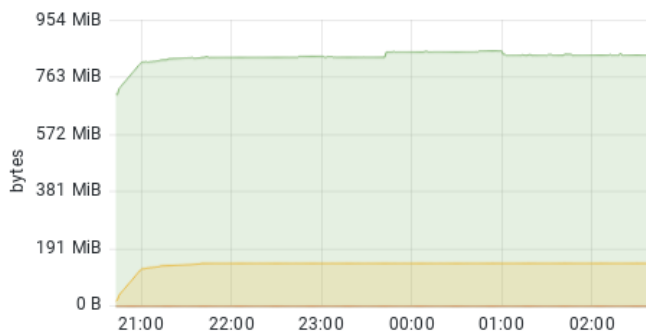
- Inactive_file - File-backed memory on inactive LRU list
- Inactive_anon - Anonymous and swap cache on inactive LRU list, including tmp
- Active_file - File-backed memory on active LRU list
- Active_anon - Anonymous and swap cache on active least-recently-used (LRU)

Memory Writeback and Dirty



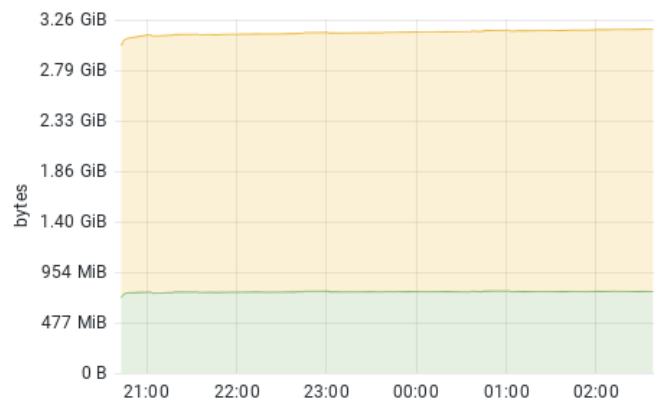
- Writeback - Memory which is actively being written back to disk
- WritebackTmp - Memory used by FUSE for temporary writeback buffers
- Dirty - Memory which is waiting to get written back to the disk

Memory Shared and Mapped



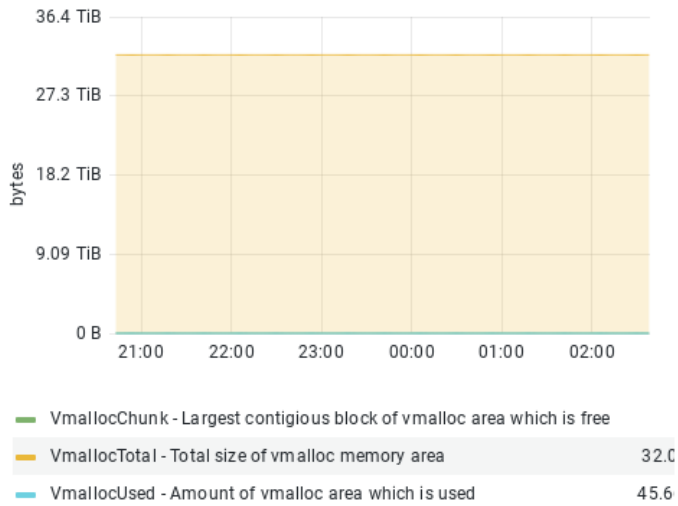
- Mapped - Used memory in mapped pages files which have been mmaped, such
- Shmem - Used shared memory (shared between several processes, thus includ
- ShmemHugePages - Memory used by shared memory (shmem) and tmpfs allc
- ShmemPmdMapped - Ammount of shared (shmem/tmpfs) memory backed by

Memory Slab

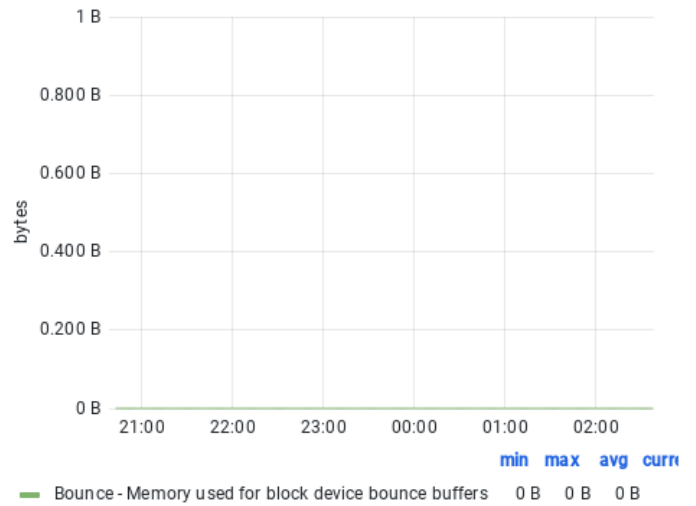


- SUnreclaim - Part of Slab, that cannot be reclaimed on memory pressure
- SReclaimable - Part of Slab, that might be reclaimed, such as caches

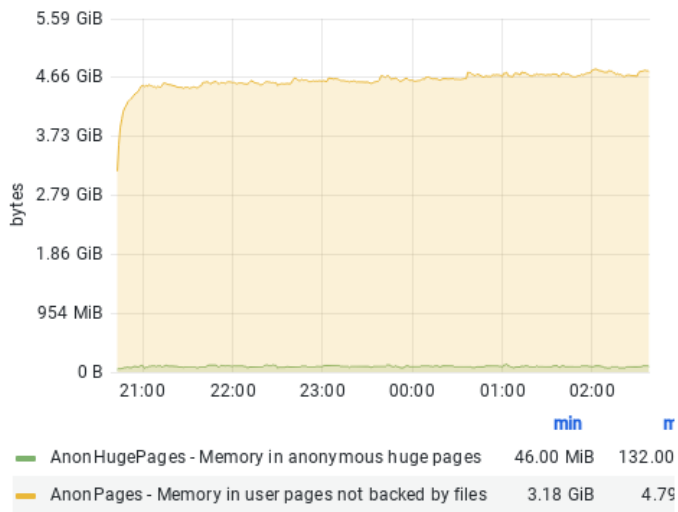
Memory Vmalloc



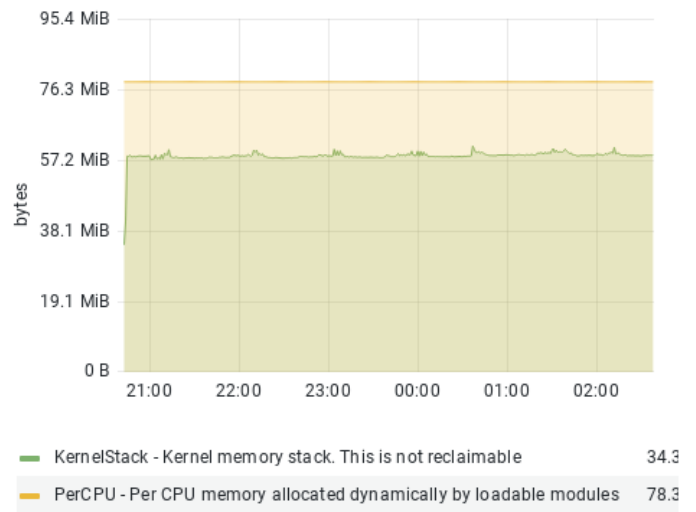
Memory Bounce



Memory Anonymous



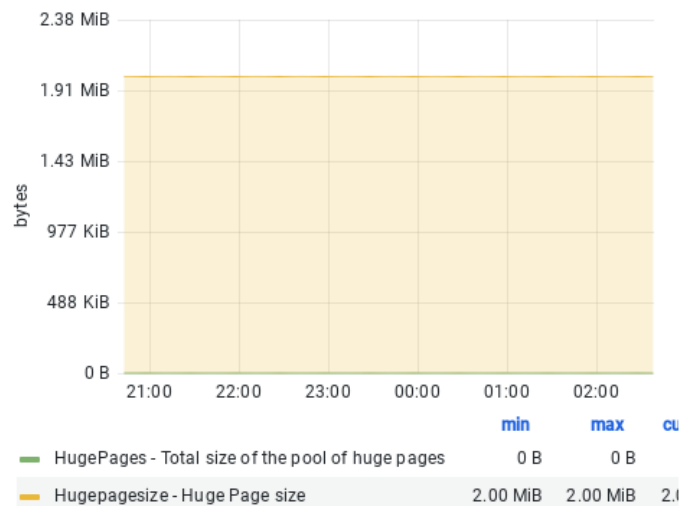
Memory Kernel / CPU



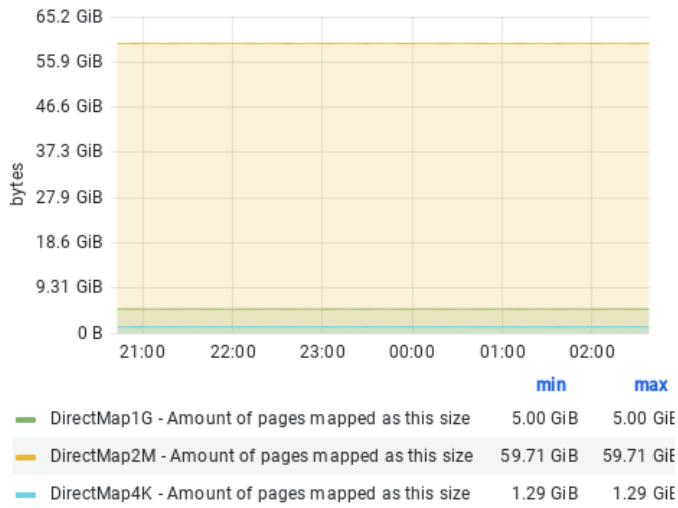
Memory HugePages Counter



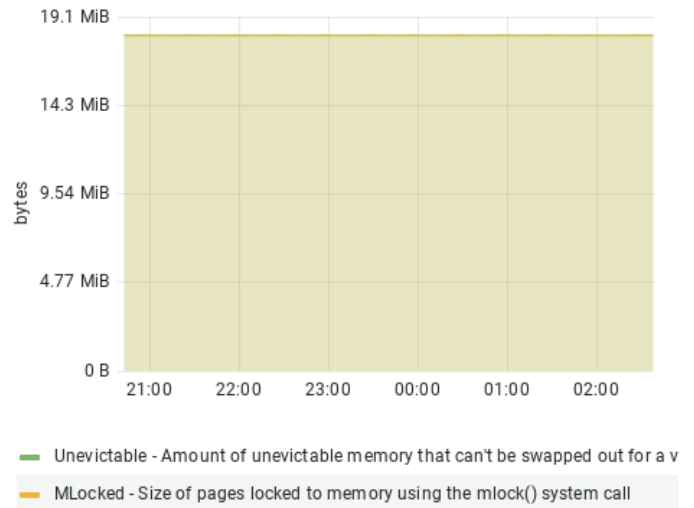
Memory HugePages Size



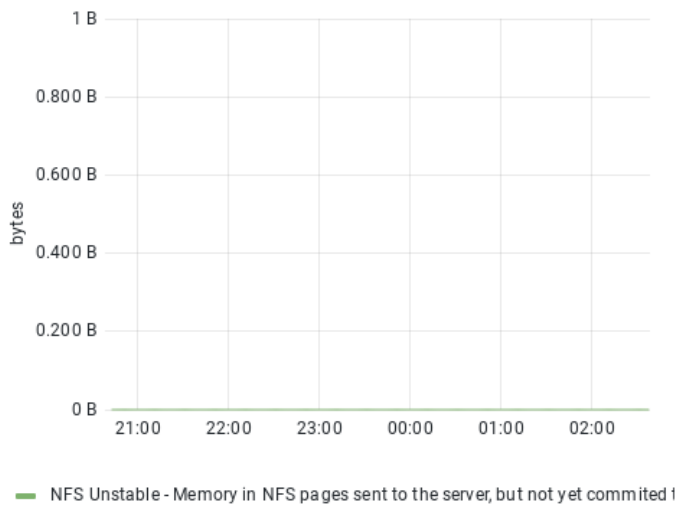
Memory DirectMap



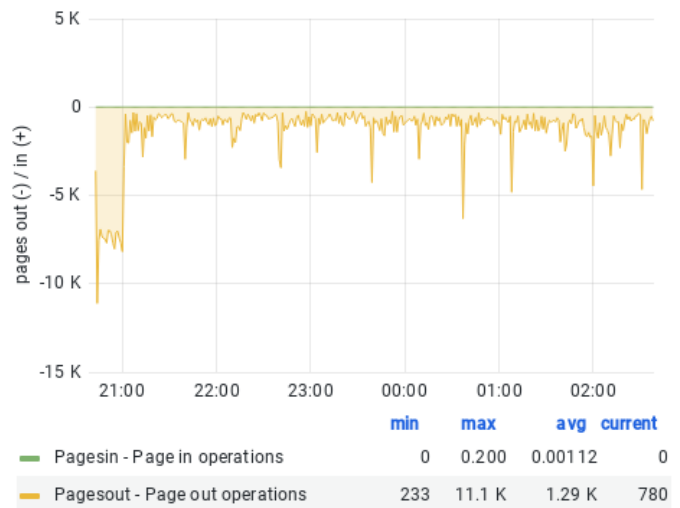
Memory Unevictable and MLocked



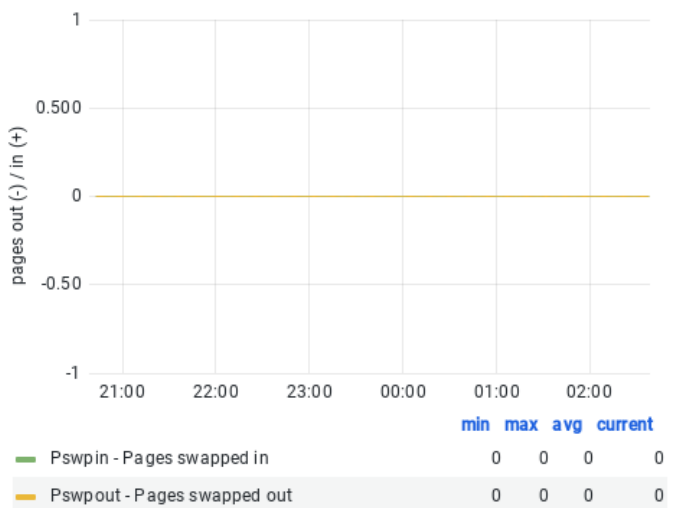
Memory NFS



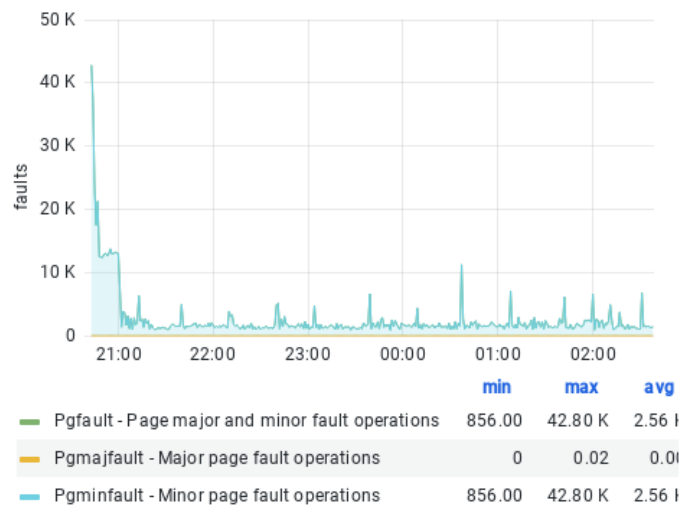
Memory Pages In / Out

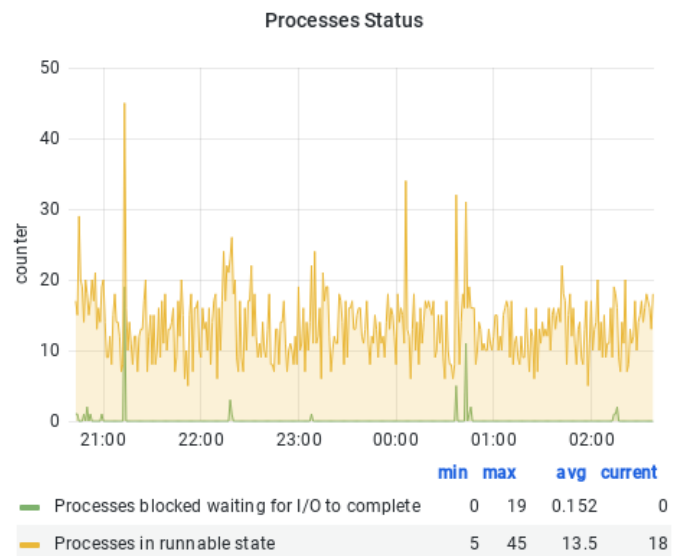
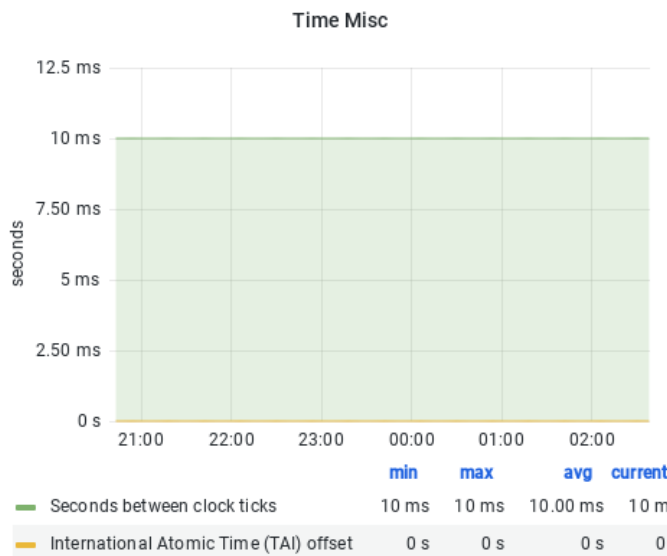
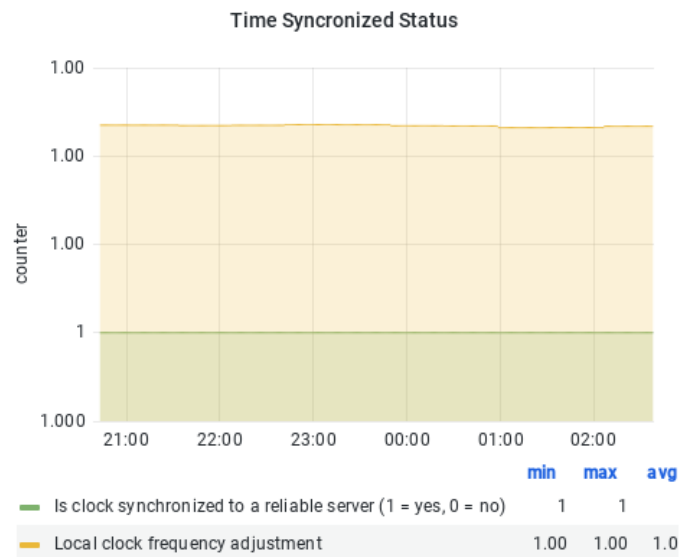
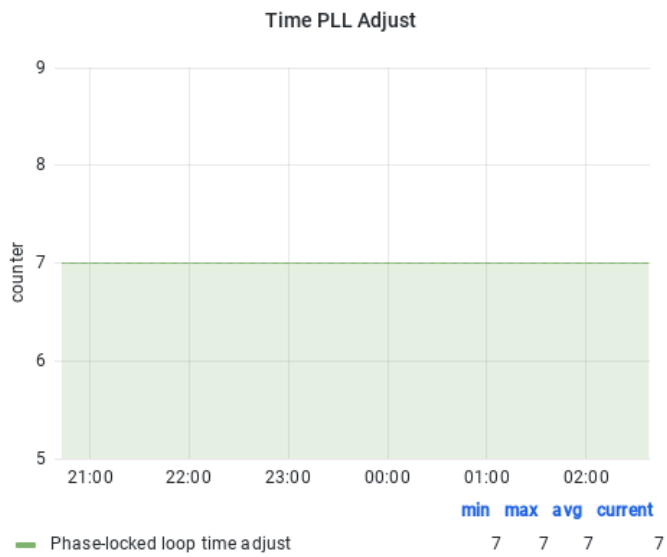
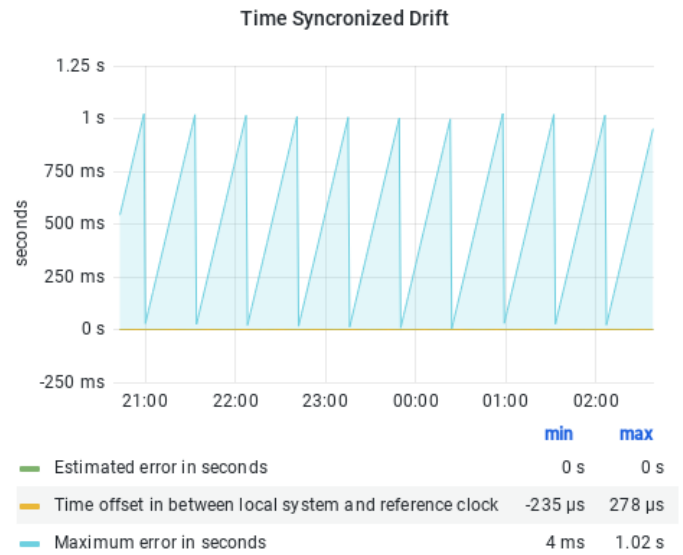
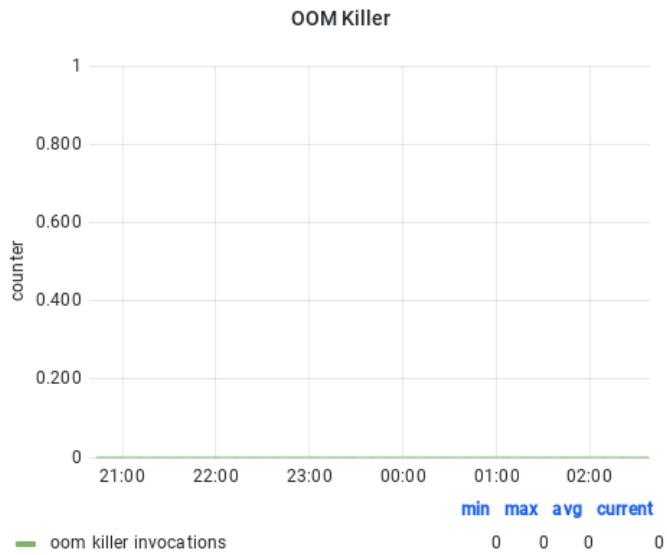


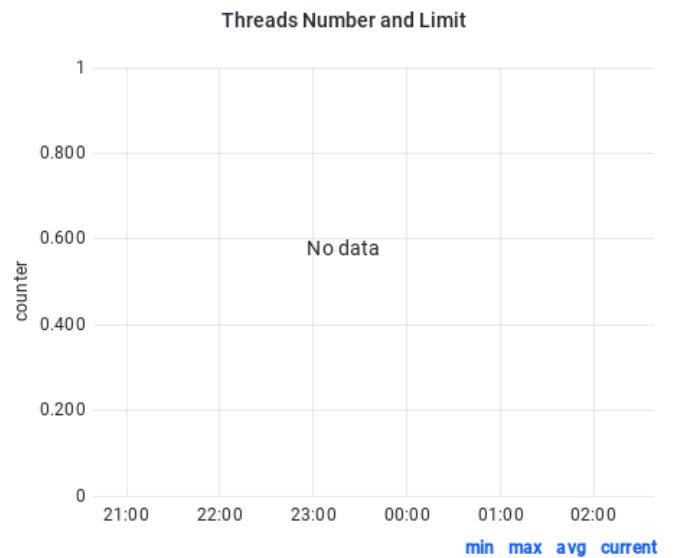
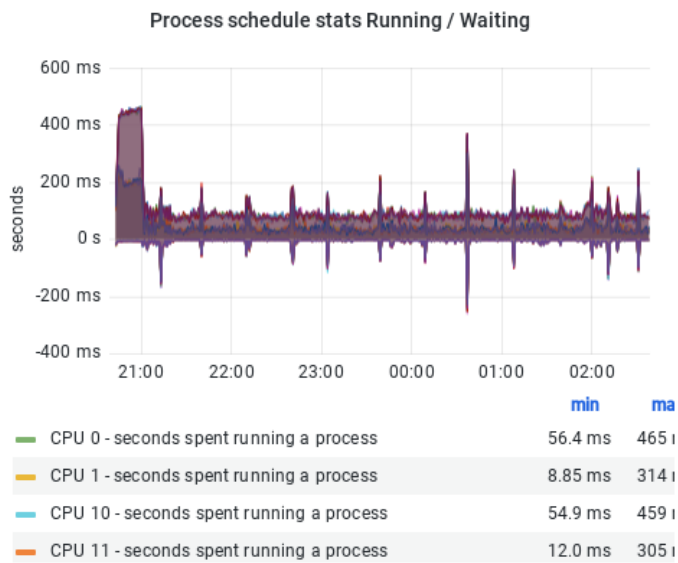
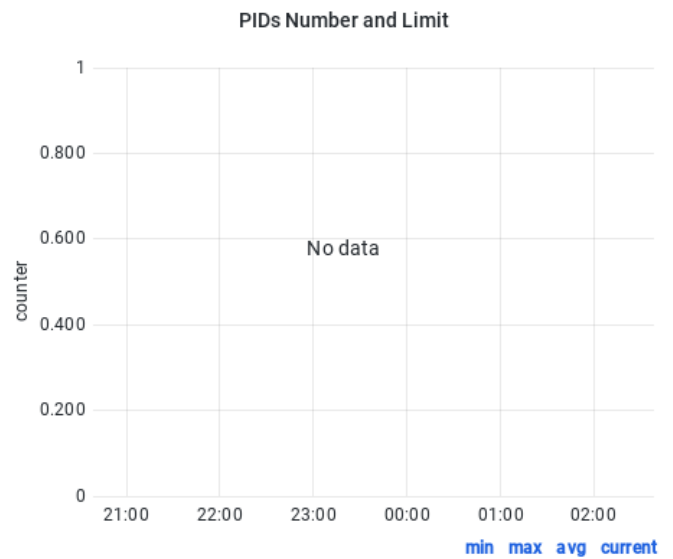
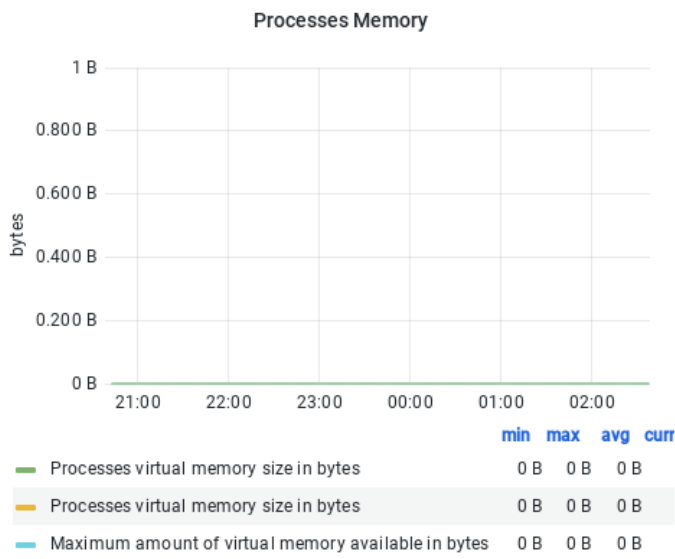
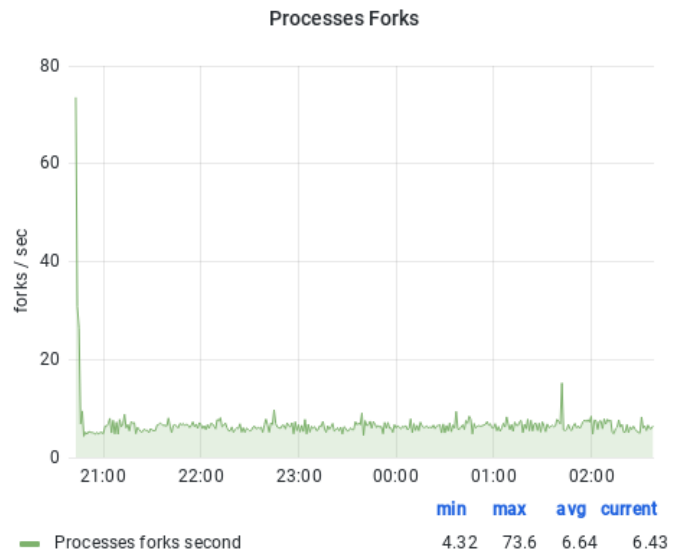
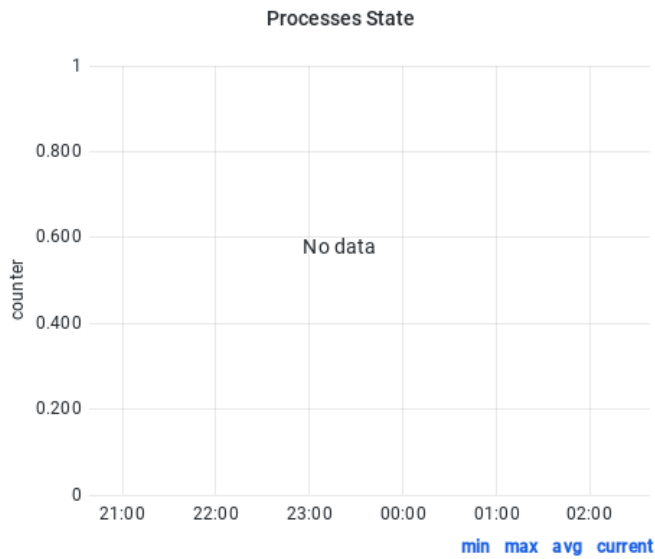
Memory Pages Swap In / Out



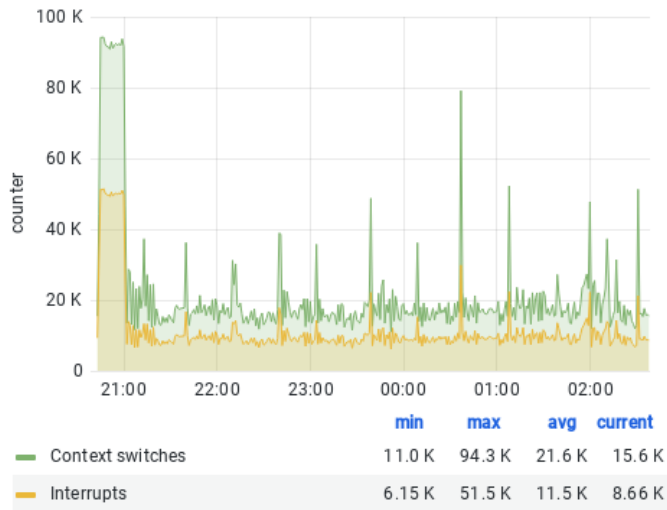
Memory Page Faults



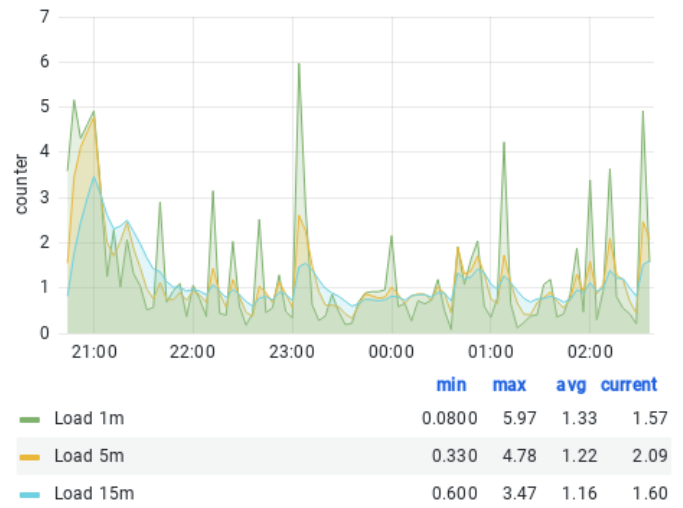




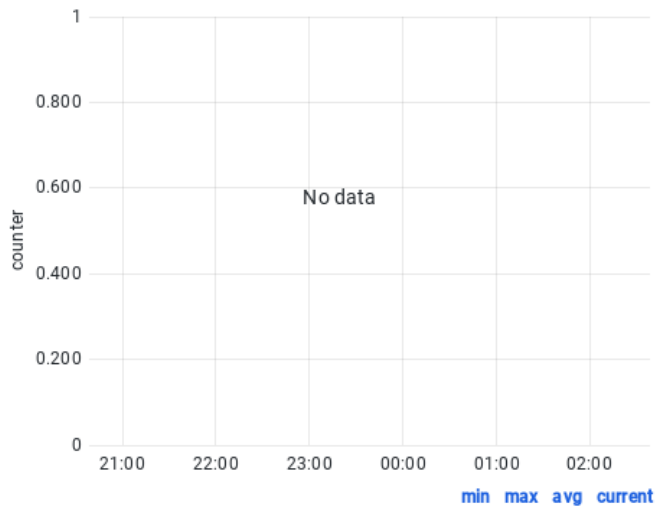
Context Switches / Interrupts



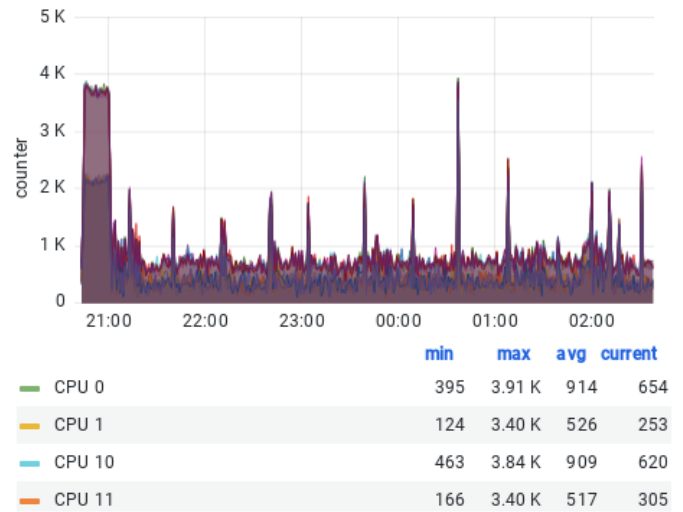
System Load



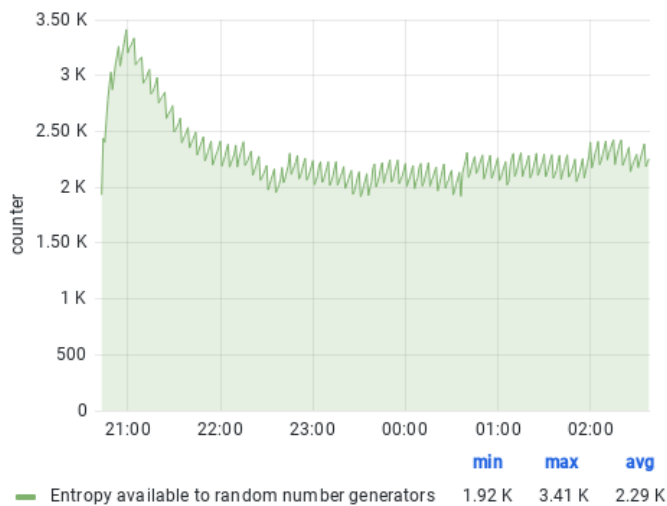
Interrupts Detail



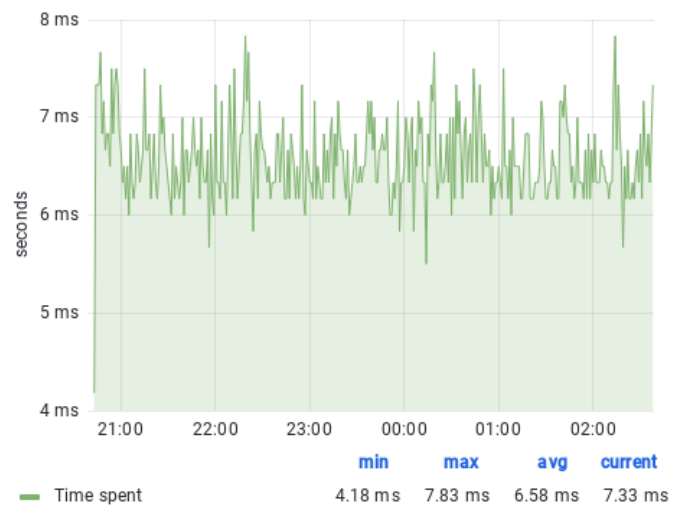
Schedule timeslices executed by each cpu



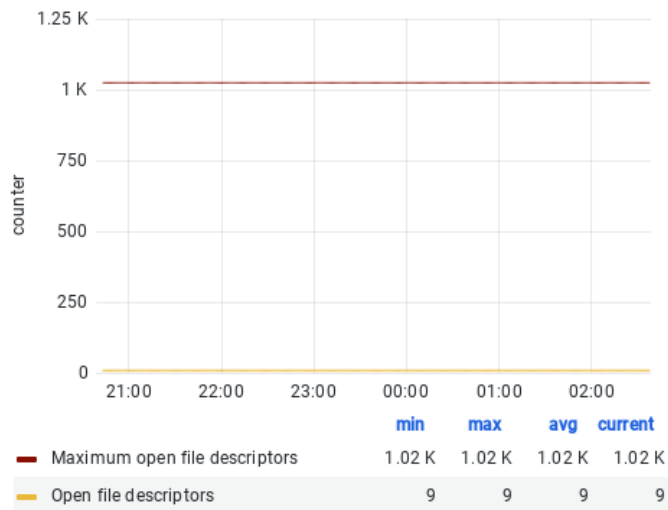
Entropy



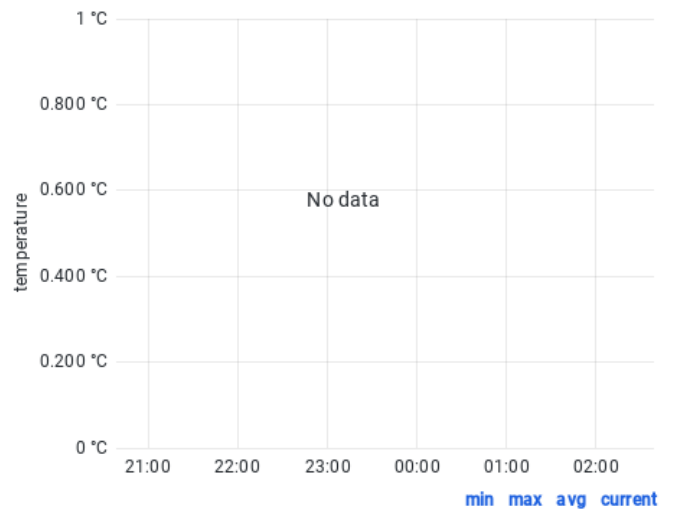
CPU time spent in user and system contexts



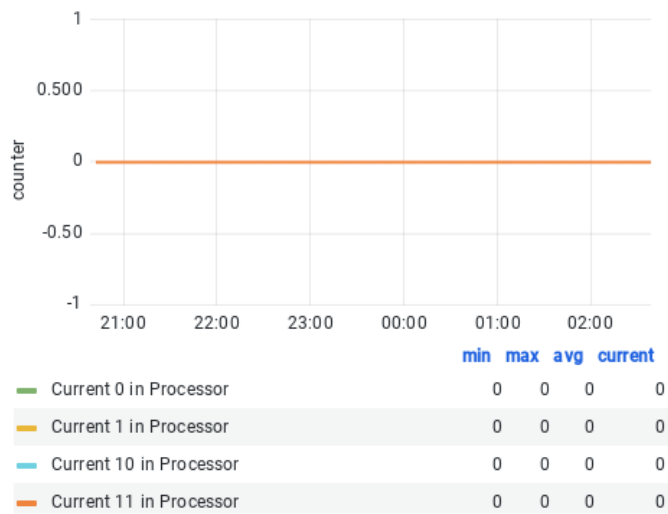
File Descriptors



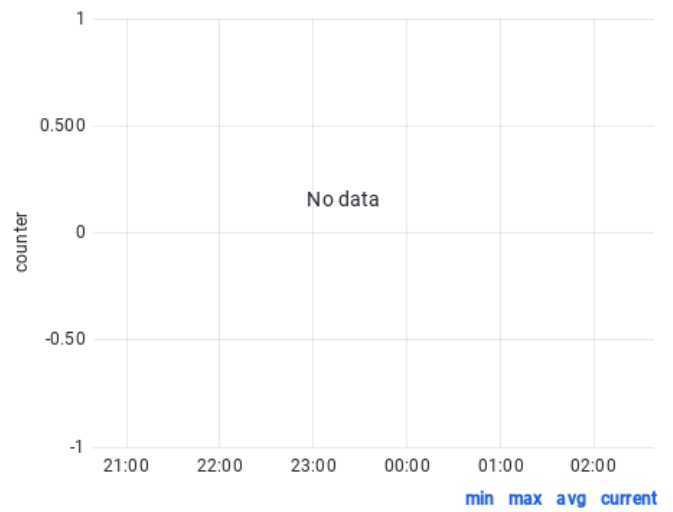
Hardware temperature monitor



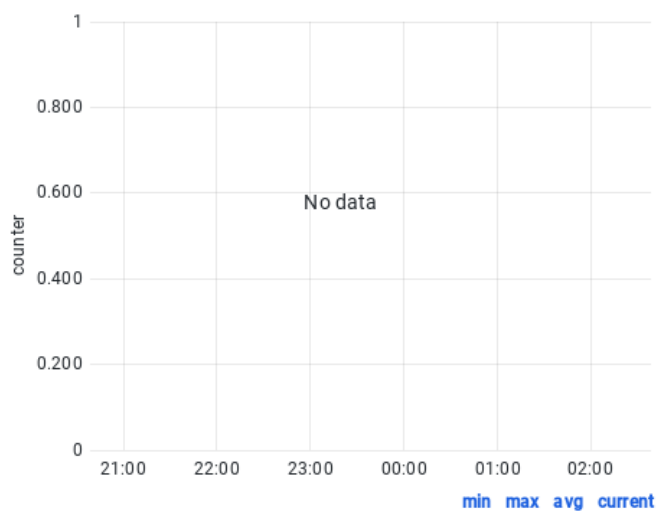
Throttle cooling device



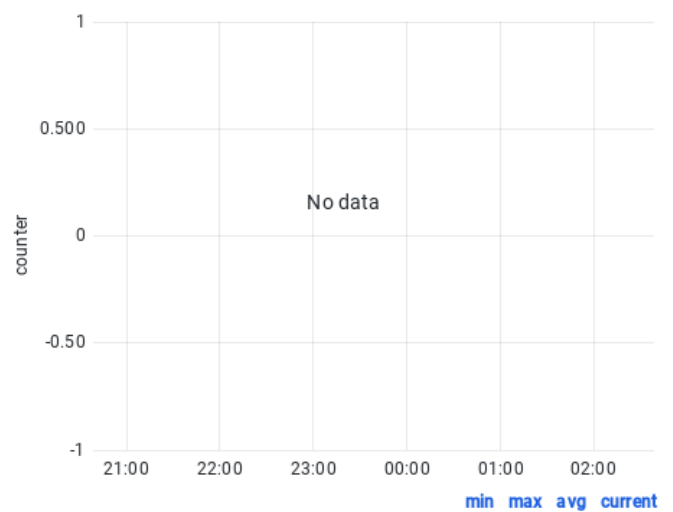
Power supply

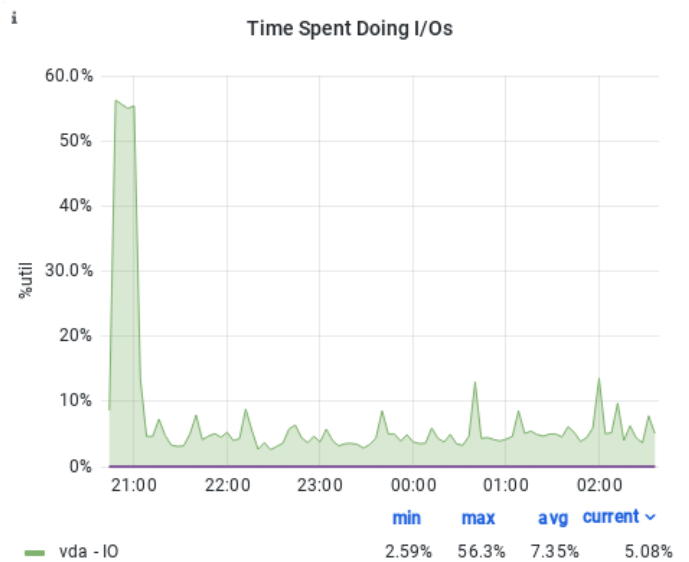
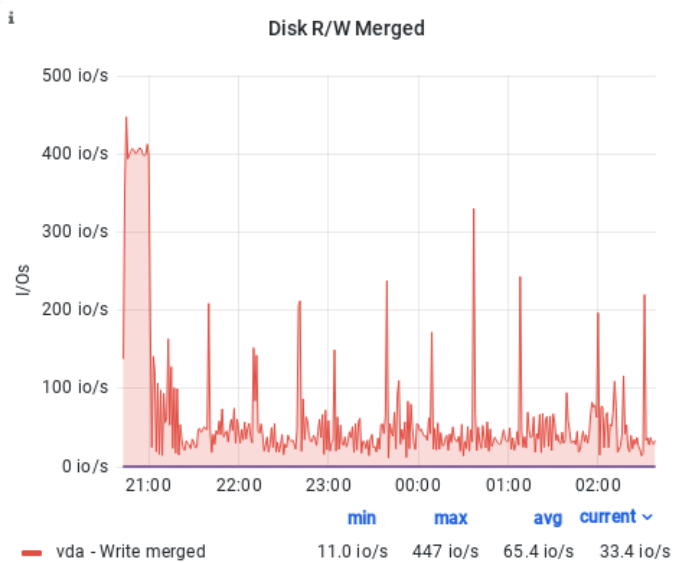
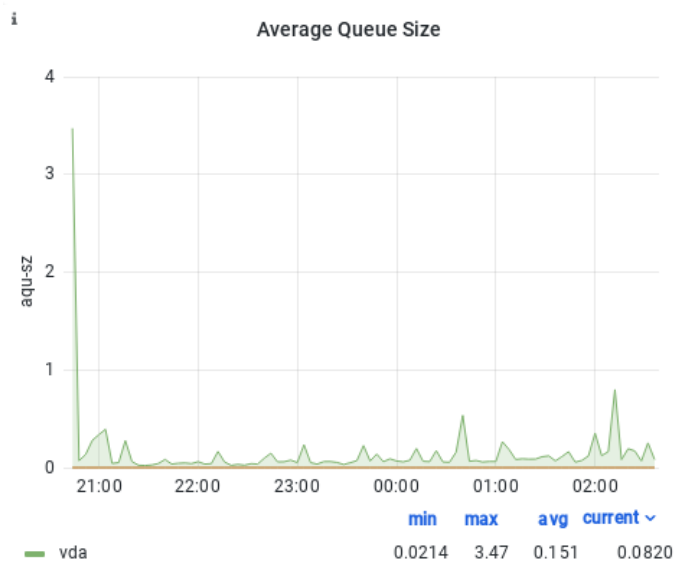
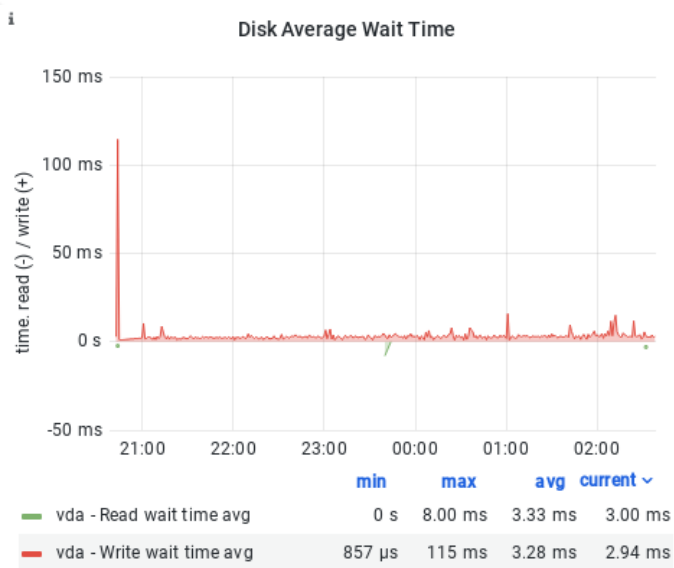
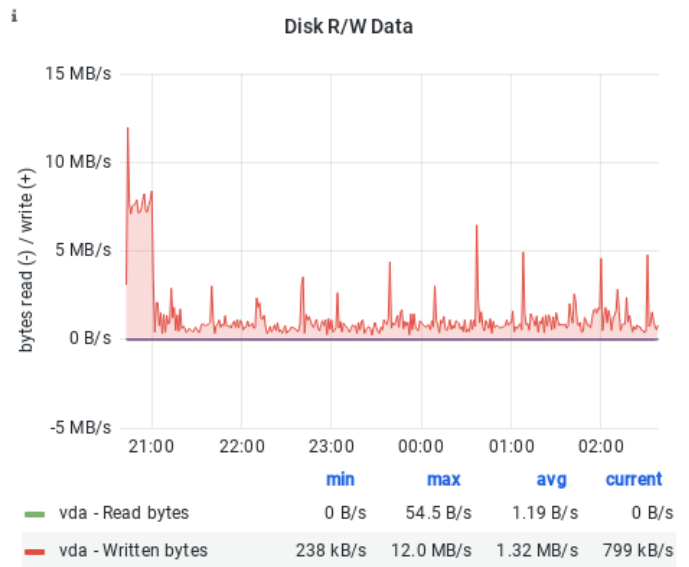
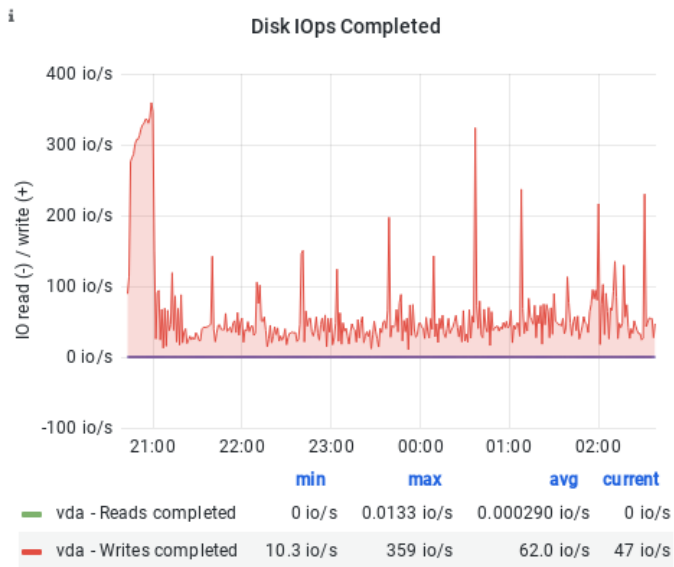


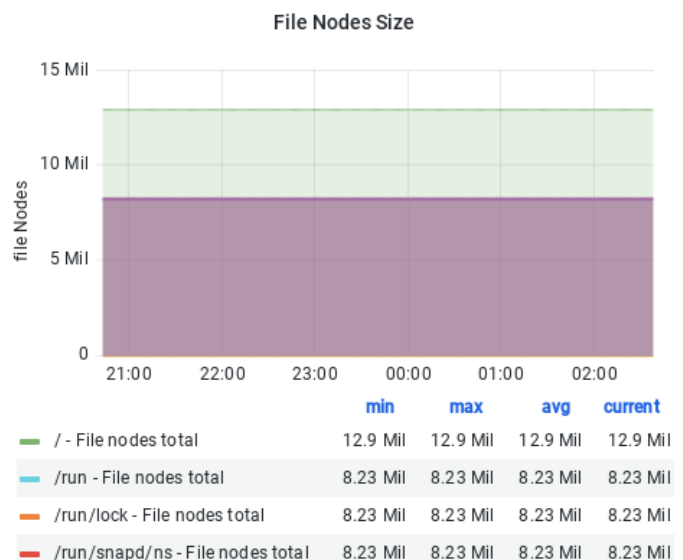
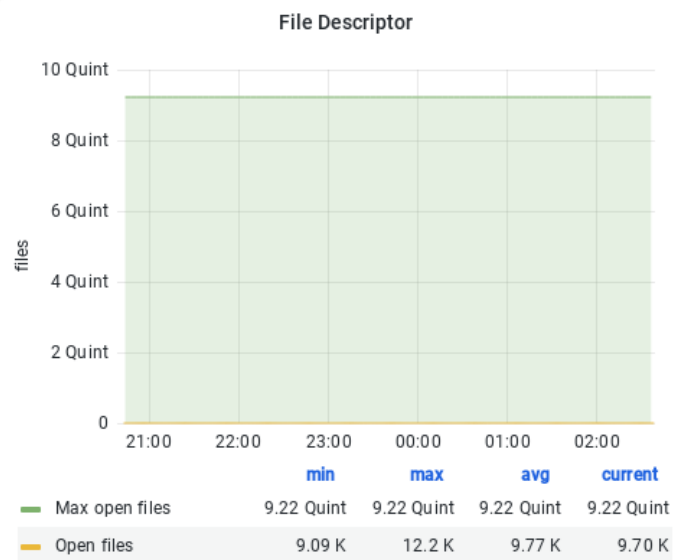
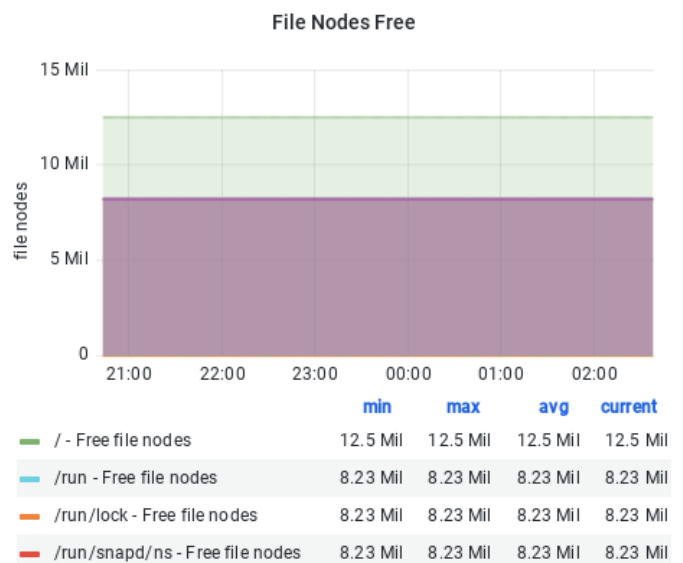
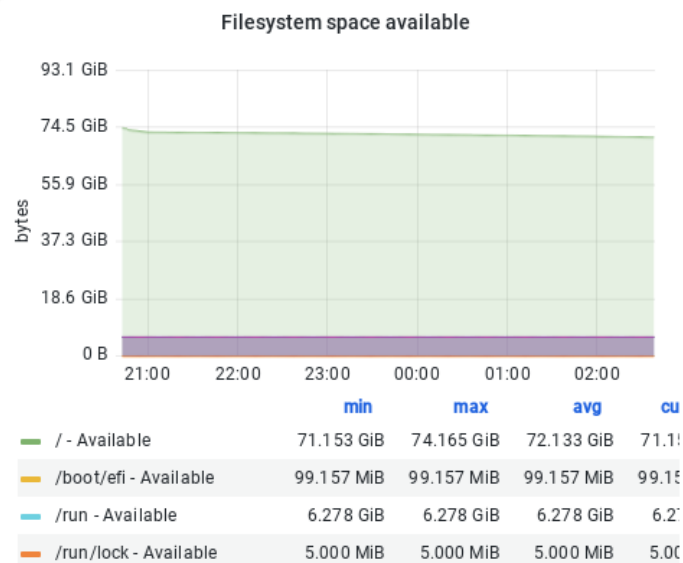
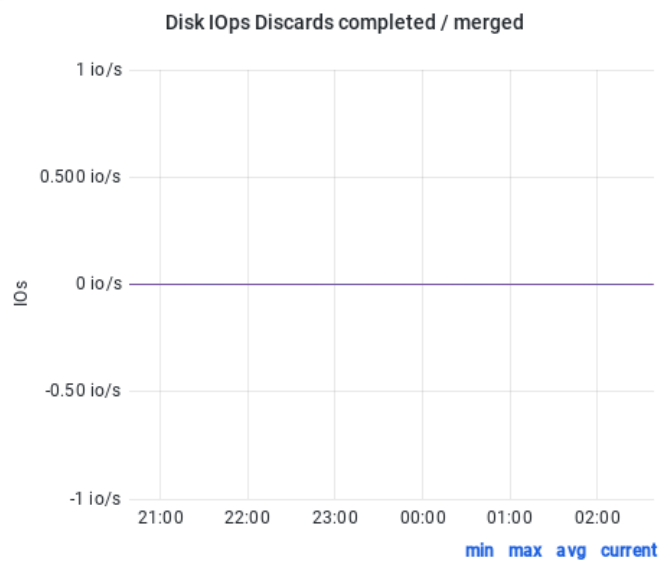
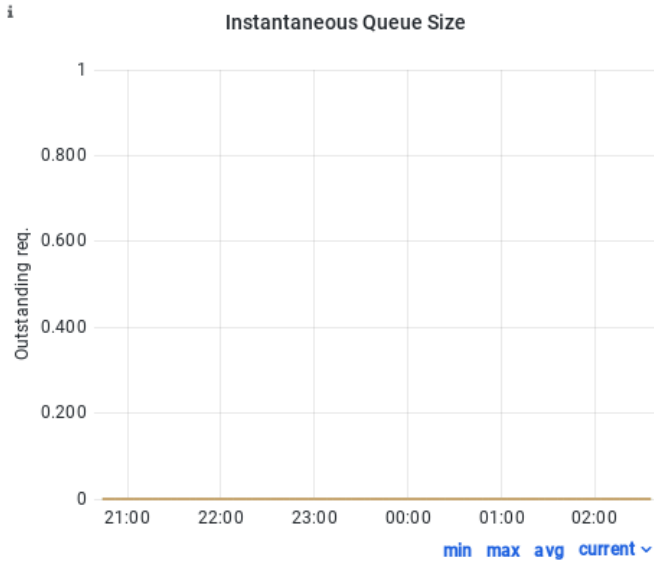
Systemd Sockets



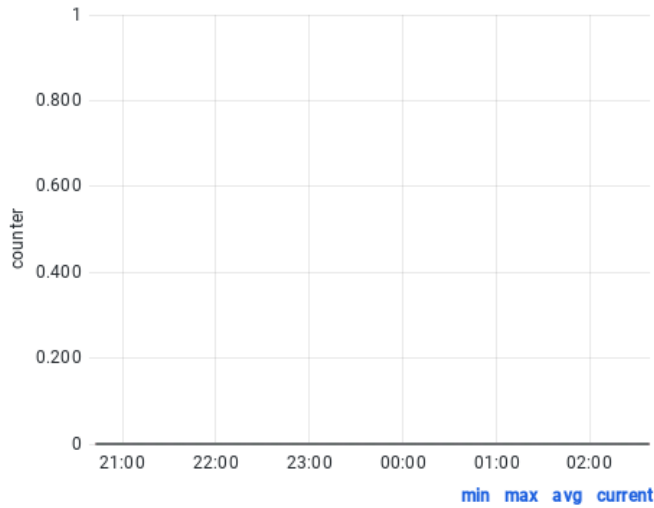
Systemd Units State



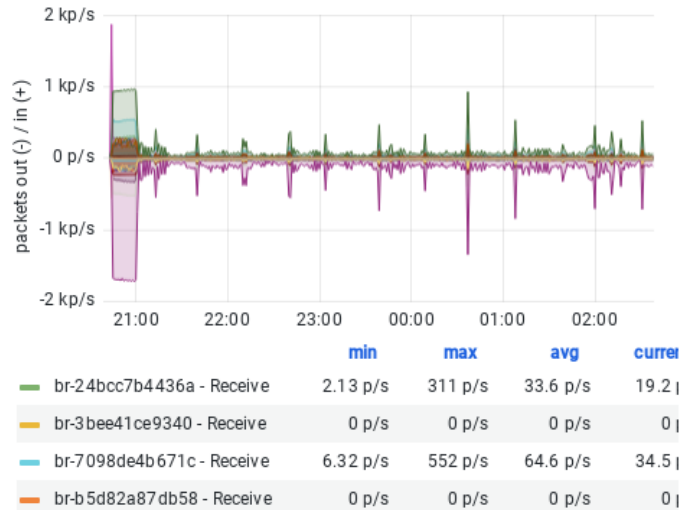




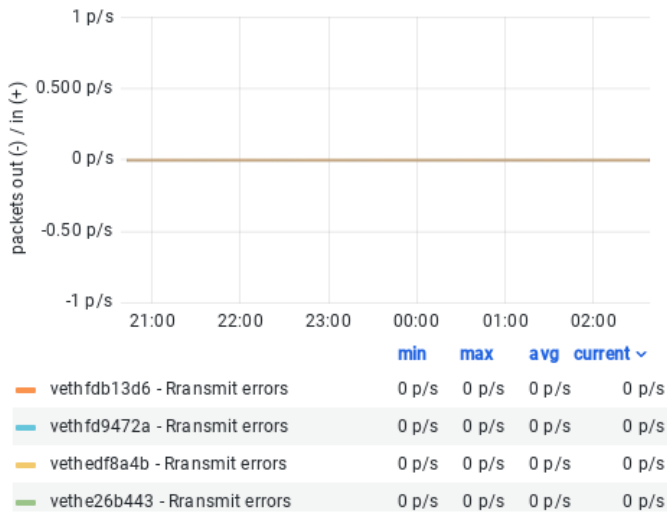
Filesystem in ReadOnly / Error



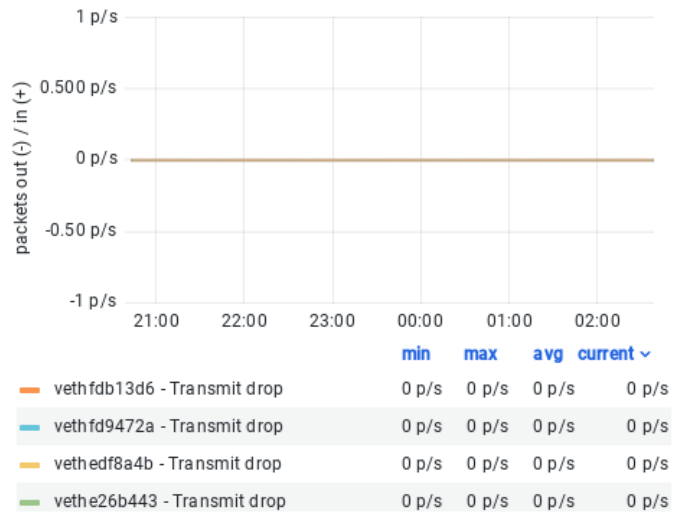
Network Traffic by Packets



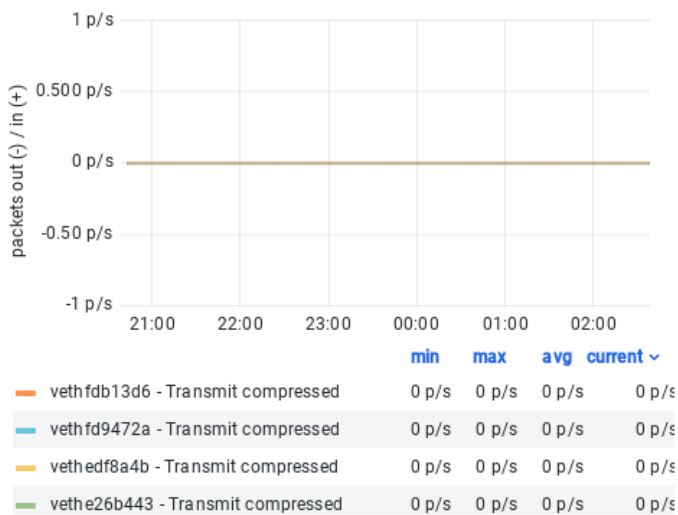
Network Traffic Errors



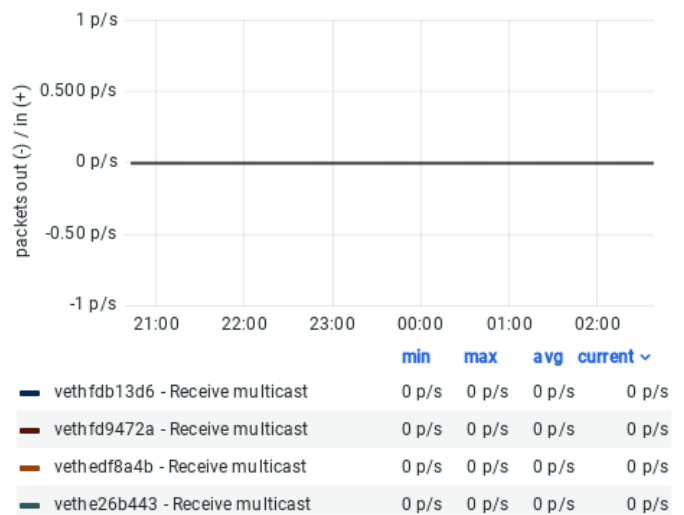
Network Traffic Drop



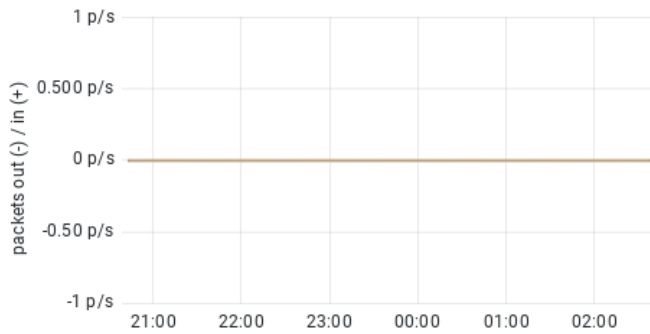
Network Traffic Compressed



Network Traffic Multicast

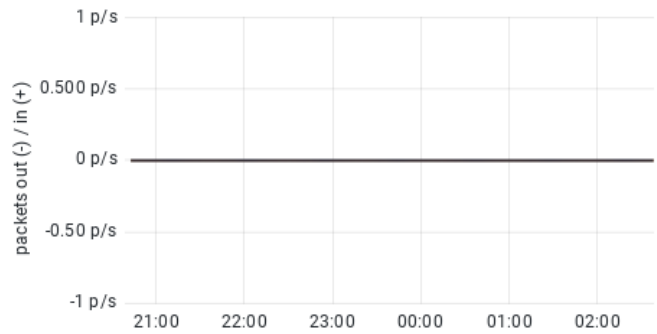


Network Traffic Fifo



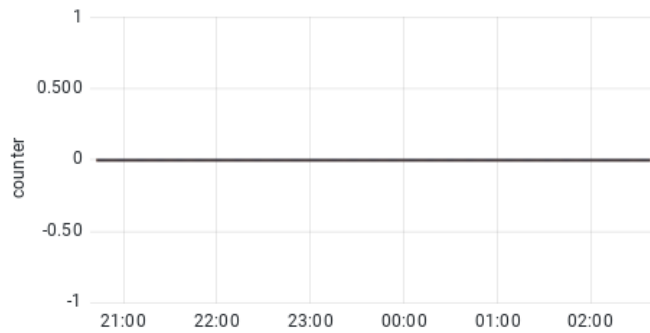
	min	max	avg	current
vethfdb13d6 - Transmit fifo	0 p/s	0 p/s	0 p/s	0 p/s
vethfd9472a - Transmit fifo	0 p/s	0 p/s	0 p/s	0 p/s
vethedf8a4b - Transmit fifo	0 p/s	0 p/s	0 p/s	0 p/s
vethe26b443 - Transmit fifo	0 p/s	0 p/s	0 p/s	0 p/s

Network Traffic Frame



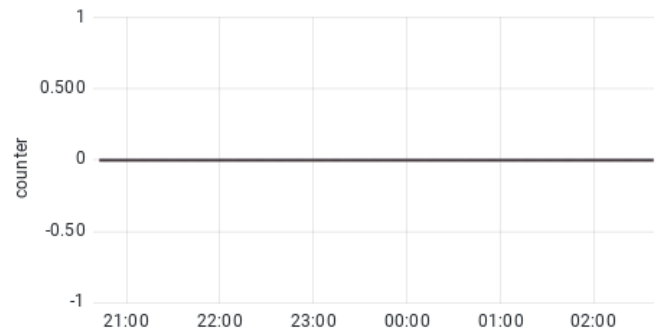
	min	max	avg	current
vethfdb13d6 - Receive frame	0 p/s	0 p/s	0 p/s	0 p/s
vethfd9472a - Receive frame	0 p/s	0 p/s	0 p/s	0 p/s
vethedf8a4b - Receive frame	0 p/s	0 p/s	0 p/s	0 p/s
vethe26b443 - Receive frame	0 p/s	0 p/s	0 p/s	0 p/s

Network Traffic Carrier



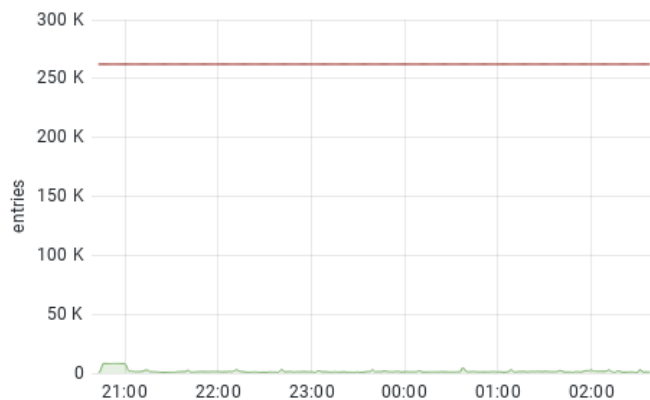
	min	max	avg	current
vethfdb13d6 - Statistic transmit_carrier	0	0	0	0
vethfd9472a - Statistic transmit_carrier	0	0	0	0
vethedf8a4b - Statistic transmit_carrier	0	0	0	0
vethe26b443 - Statistic transmit_carrier	0	0	0	0

Network Traffic Colls



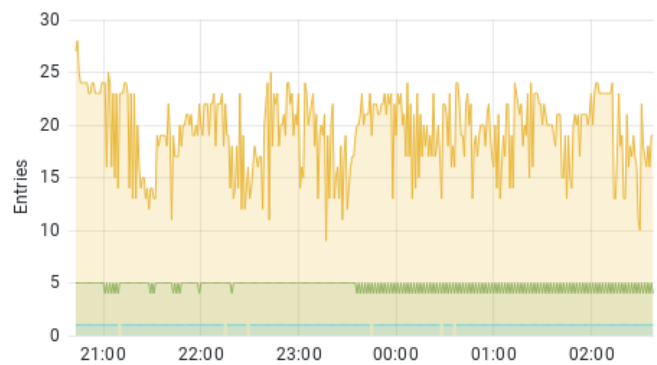
	min	max	avg	current
vethfdb13d6 - Transmit colls	0	0	0	0
vethfd9472a - Transmit colls	0	0	0	0
vethedf8a4b - Transmit colls	0	0	0	0
vethe26b443 - Transmit colls	0	0	0	0

NF Contrack



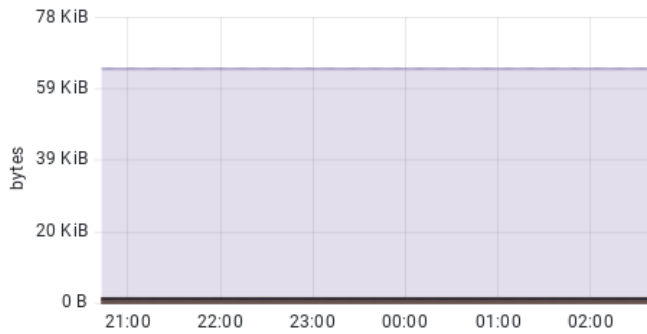
	min	max	avg	current
NF conntrack entries	307	8.16 K	1.54 K	942
NF conntrack limit	262 K	262 K	262 K	262 K

ARP Entries

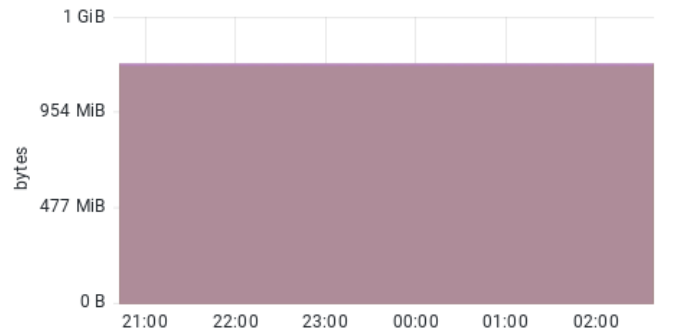


	min	max	avg	current
br-24bcc7b4436a - ARP entries	4	5	4.71	4
br-7098de4b671c - ARP entries	9	28	19.3	19
ens3 - ARP entries	1	1	1	1

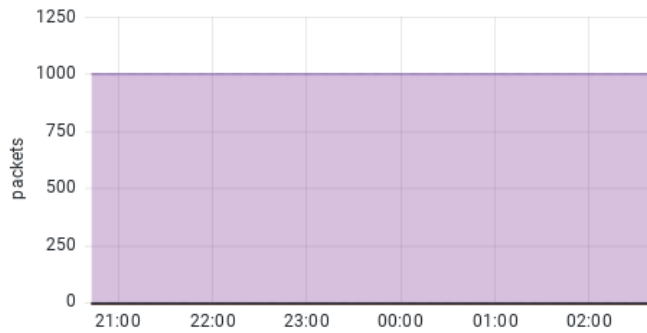
MTU



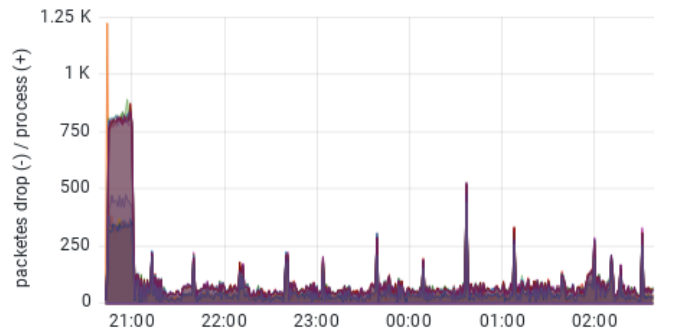
Speed



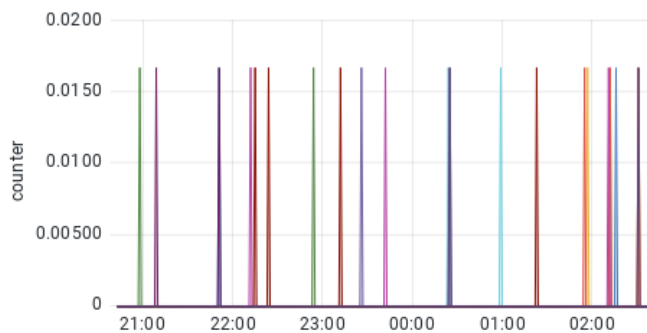
Queue Length



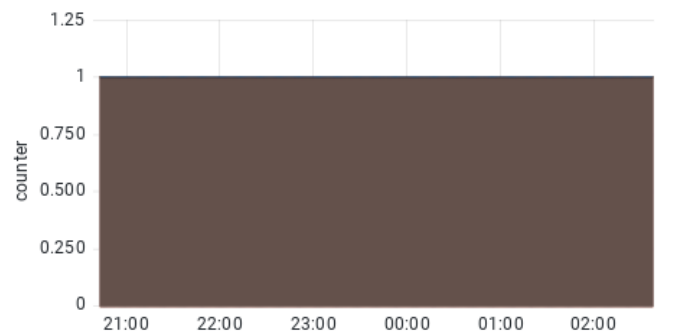
Softnet Packets



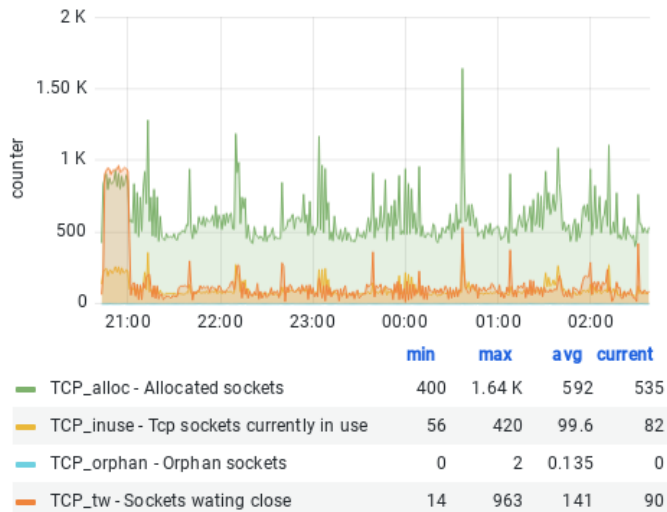
Softnet Out of Quota



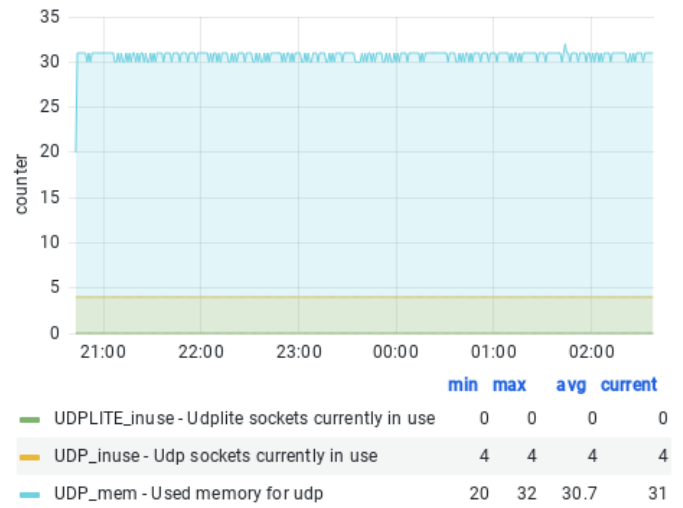
Network Operational Status



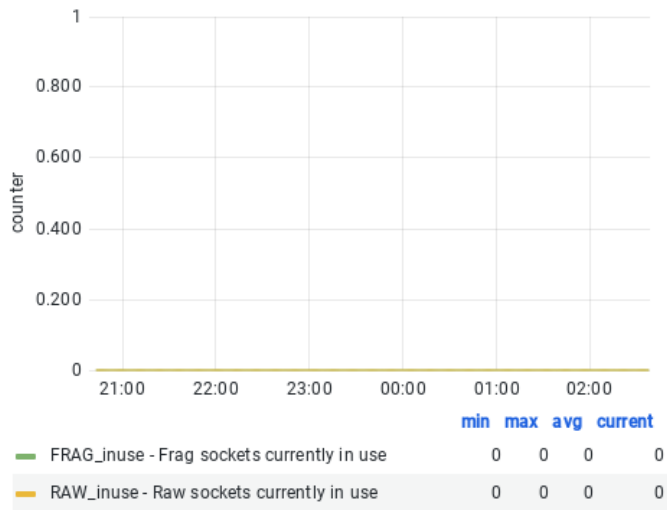
Sockstat TCP



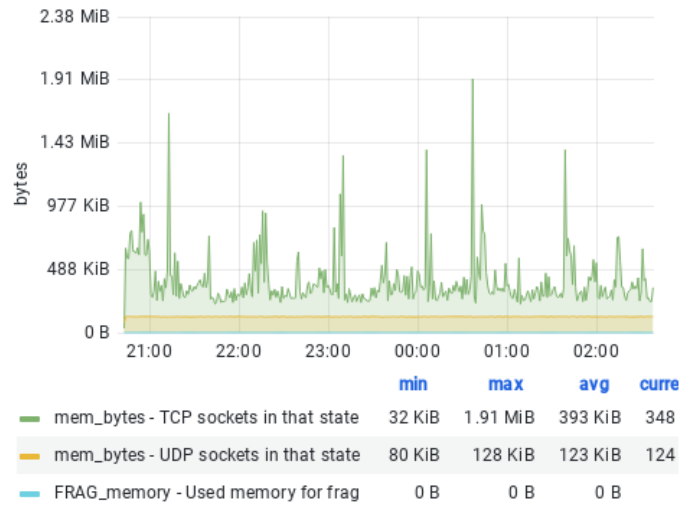
Sockstat UDP



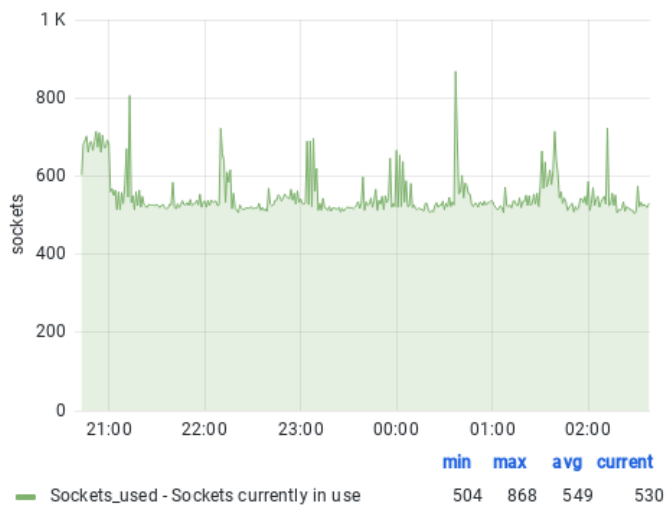
Sockstat FRAG / RAW



Sockstat Memory Size



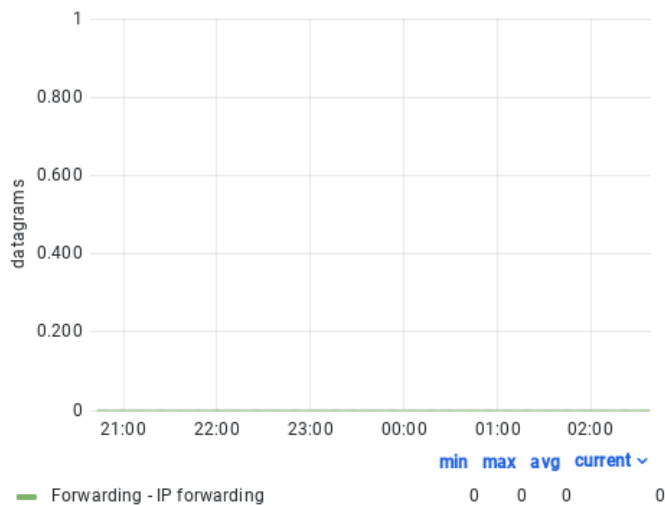
Sockstat Used



Netstat IP In / Out Octets



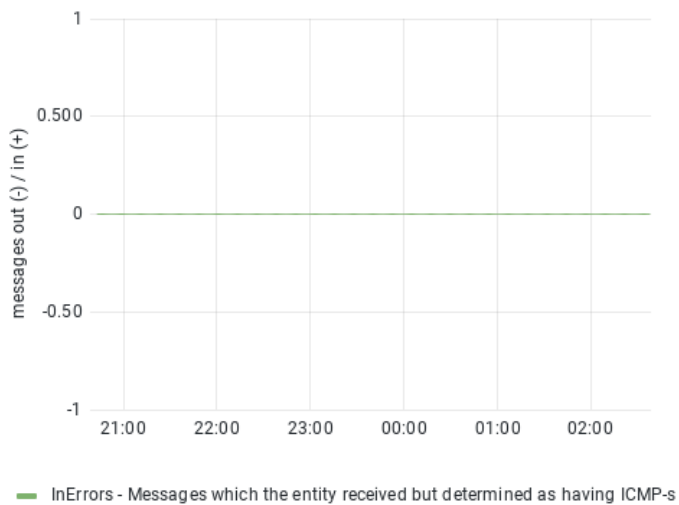
Netstat IP Forwarding



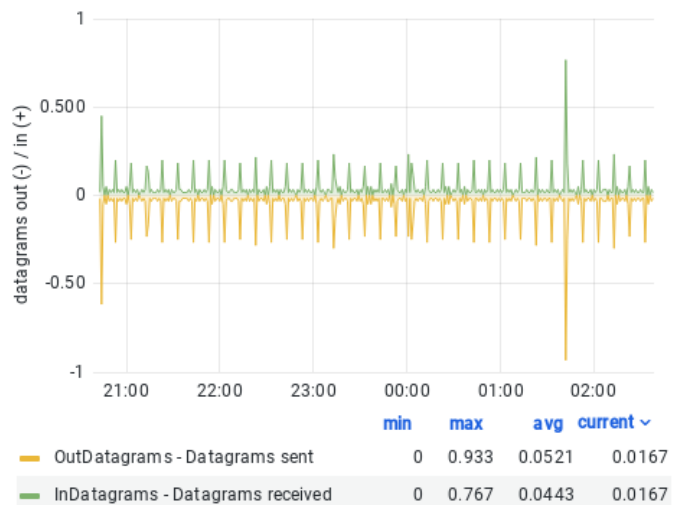
ICMP In / Out



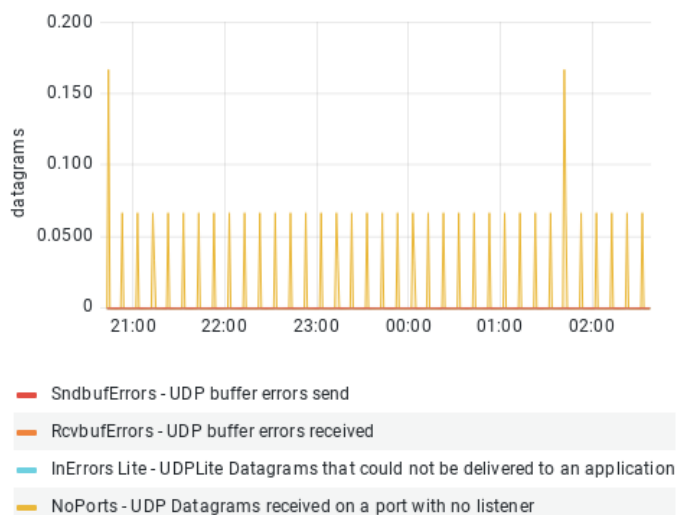
ICMP Errors



UDP In / Out



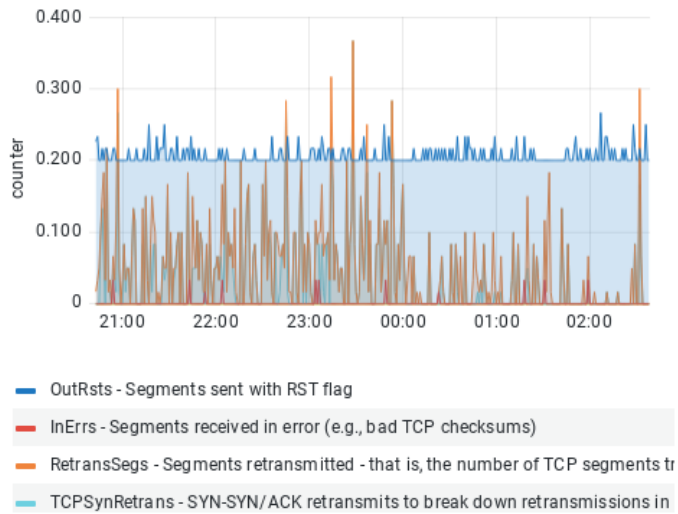
UDP Errors



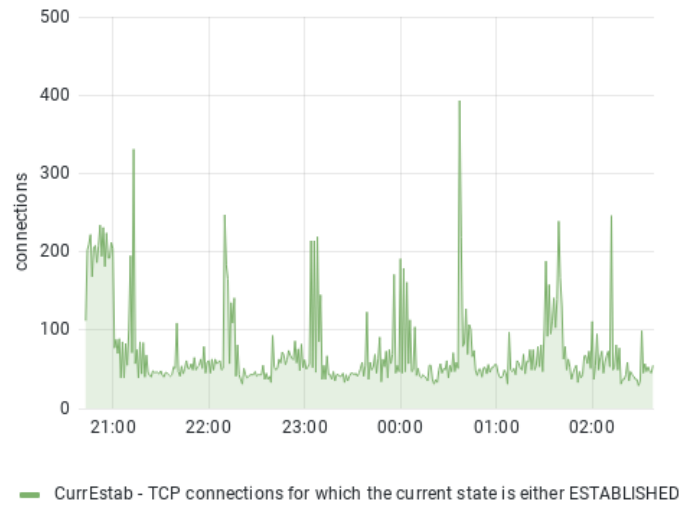
TCP In / Out



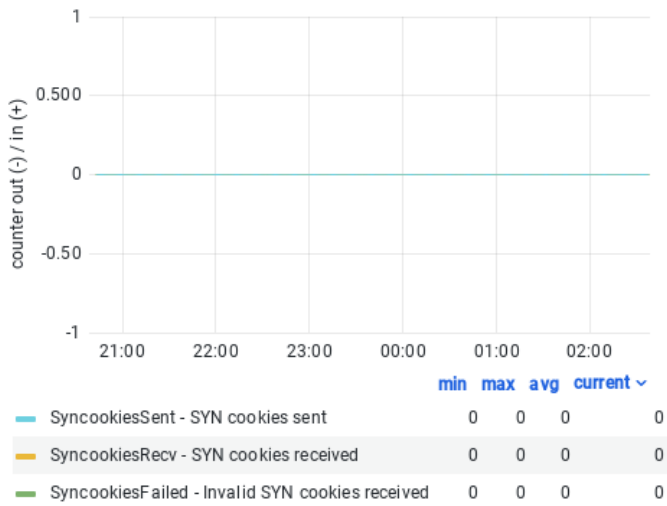
TCP Errors



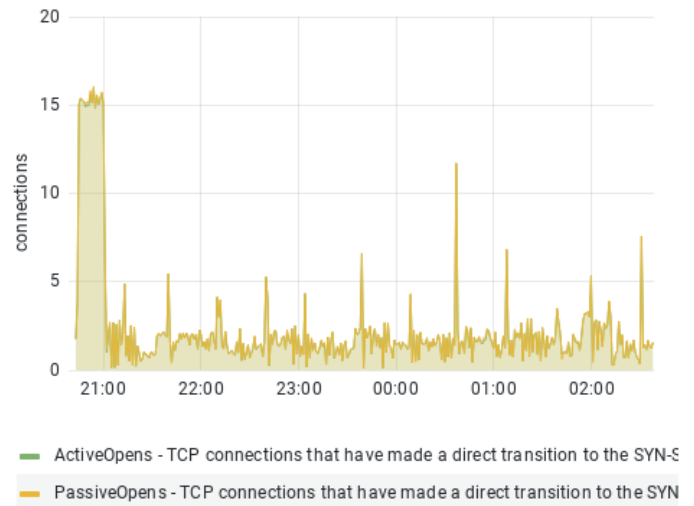
TCP Connections



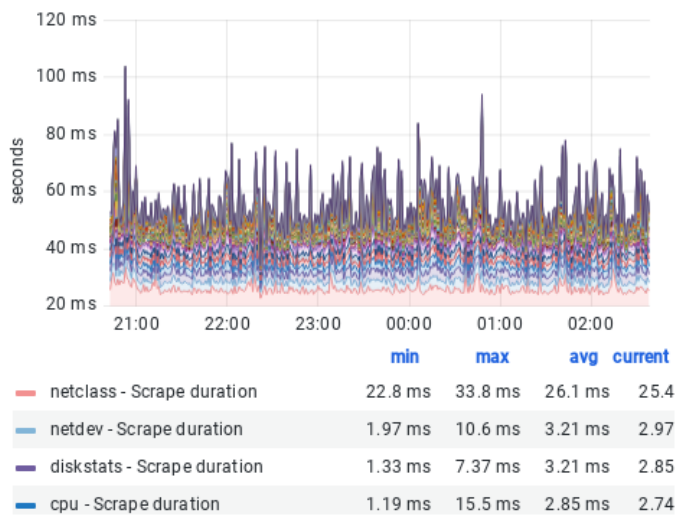
TCP SynCookie



TCP Direct Transition



Node Exporter Scrape Time



Node Exporter Scrape

