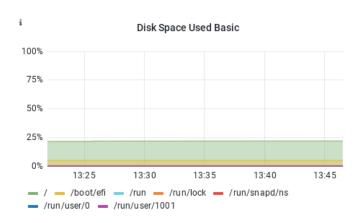
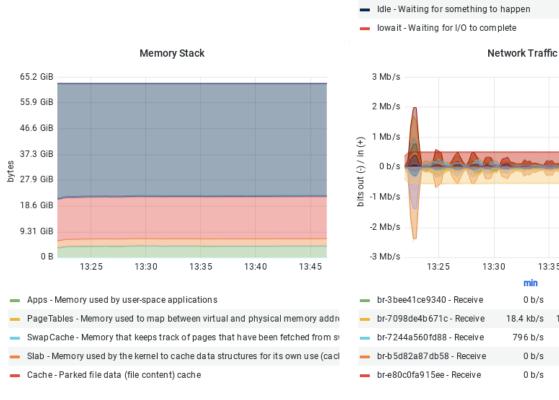
Host Metrics

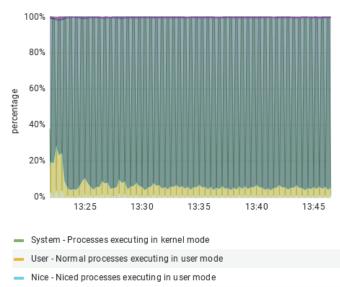
The dashboard visualizes host metrics collected by node_exporter. (based on: https://grafana.com/grafana/dashboards/1860)

Thu Mar 3 13:21:56 UTC 2022 to Thu Mar 3 13:46:30 UTC 2022

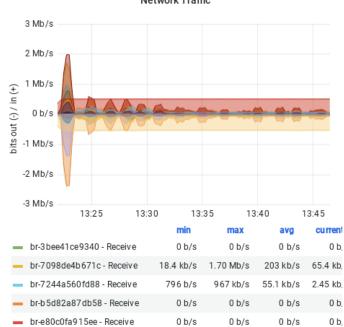




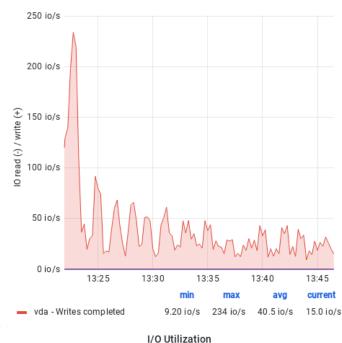




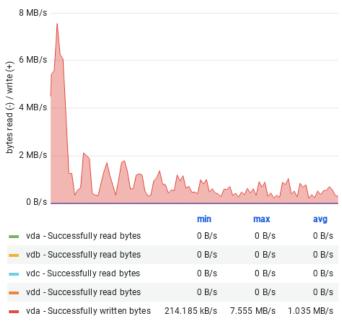
CPU

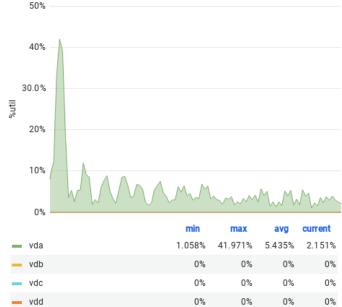


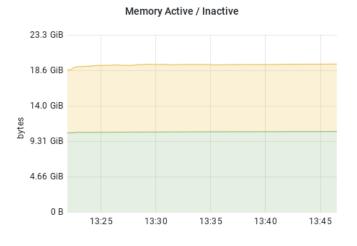




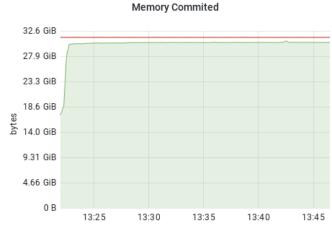
Disk IOps



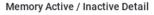


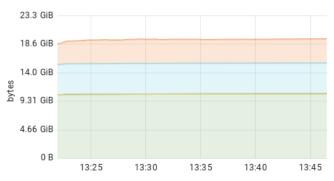


- Inactive Memory which has been less recently used. It is more eligible to be re
- Active Memory that has been used more recently and usually not reclaimed u



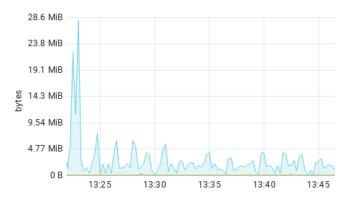
- Committed_AS Amount of memory presently allocated on the system
- CommitLimit Amount of memory currently available to be allocated on the sy





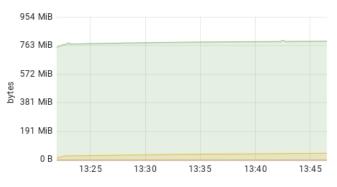
- Inactive_file File-backed memory on inactive LRU list
- Inactive_anon Anonymous and swap cache on inactive LRU list, including tmp
- Active_file File-backed memory on active LRU list
- Active_anon Anonymous and swap cache on active least-recently-used (LRU)

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

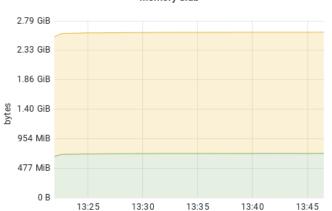
Memory Shared and Mapped



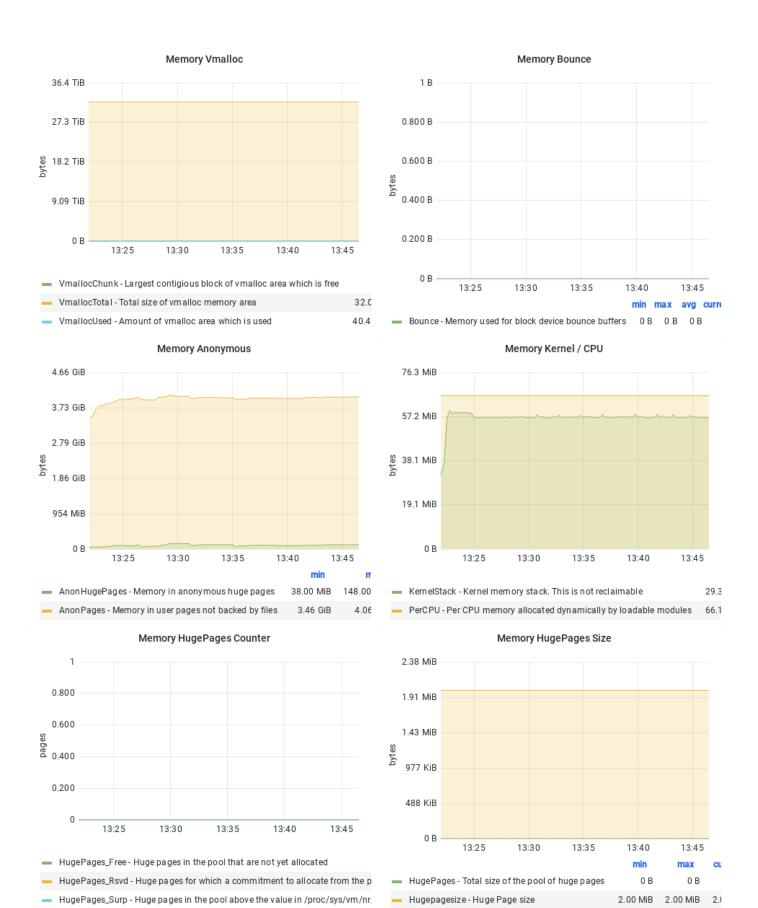
- Mapped Used memory in mapped pages files which have been mmaped, such
- Shmem Used shared memory (shared between several processes, thus includ
- ShmemHugePages Memory used by shared memory (shmem) and tmpfs allc
- ShmemPmdMapped Ammount of shared (shmem/tmpfs) memory backed by

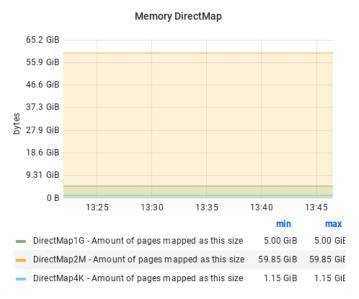
Memory Slab

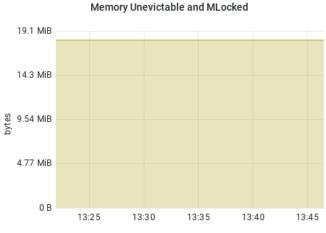
4.00



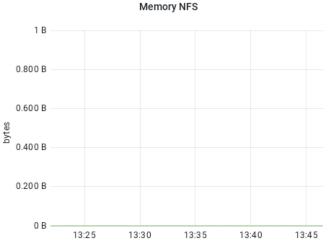
- SUnreclaim Part of Slab, that cannot be reclaimed on memory pressure
- SReclaimable Part of Slab, that might be reclaimed, such as caches

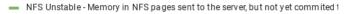


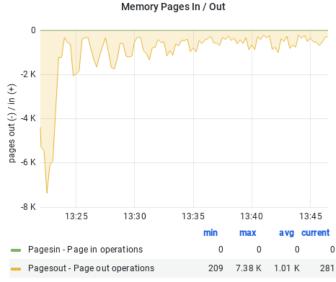


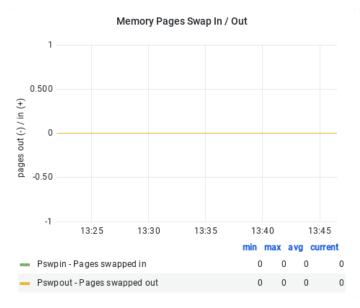


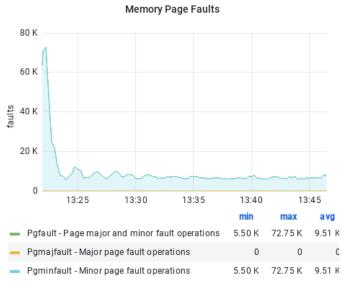
Unevictable - Amount of unevictable memory that can't be swapped out for a v
MLocked - Size of pages locked to memory using the mlock() system call

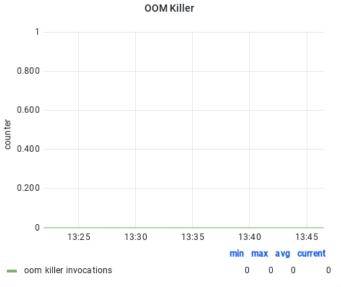


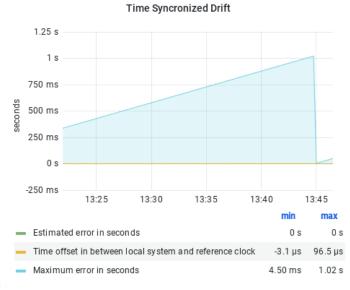


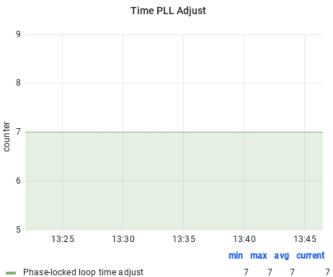


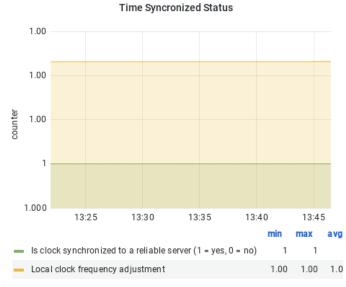


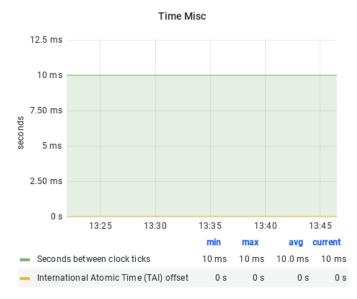


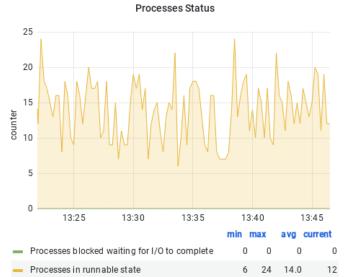


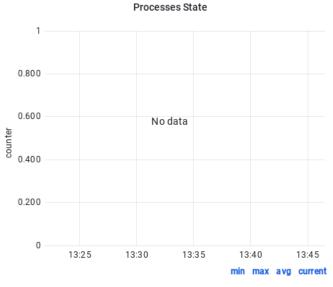


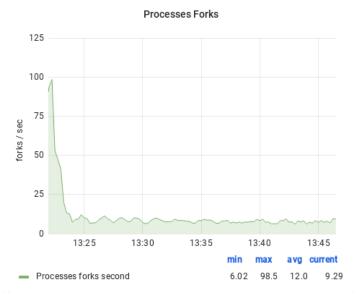


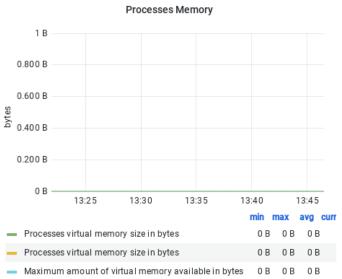


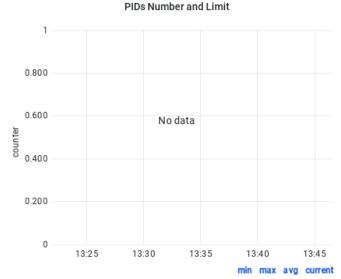


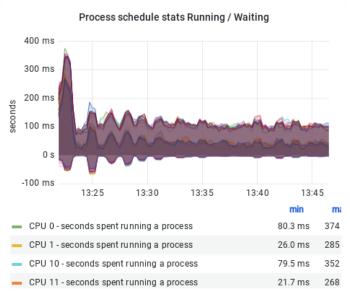


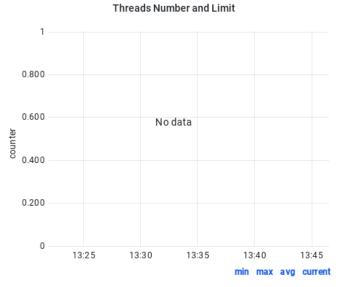


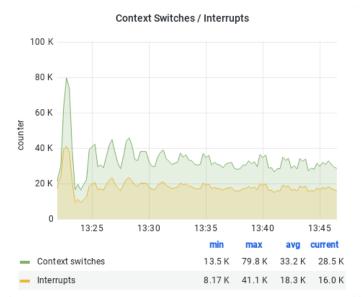




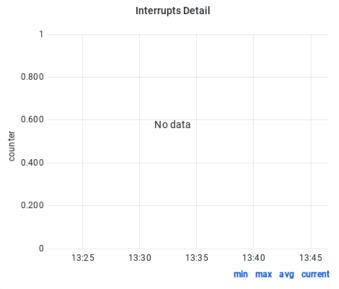


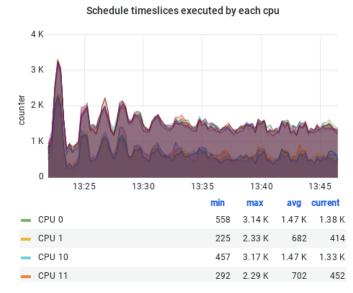


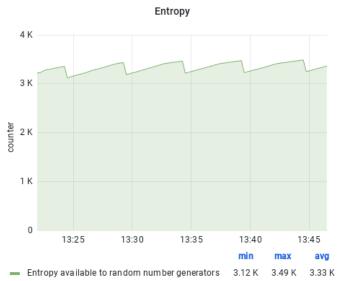


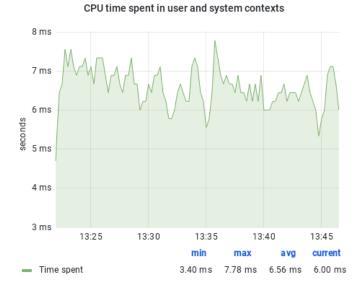


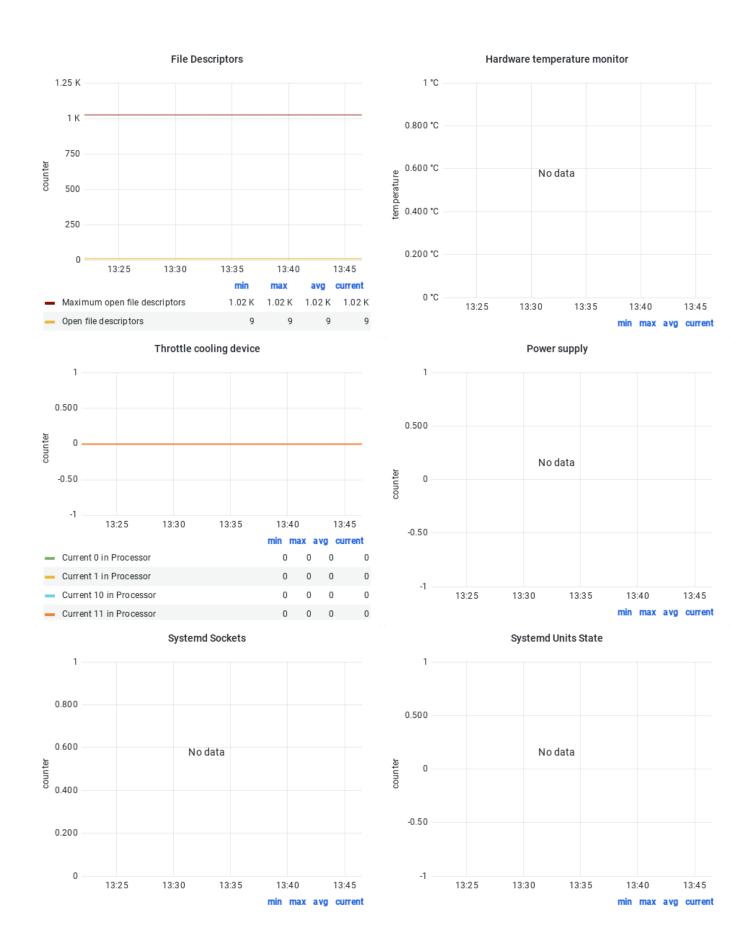
System Load 5 4 3 coun ter 2 1 0 13:25 13:30 13:35 13:40 13:45 min current Load 1m 0.470 4.57 0.480 Load 5m 0.750 0.750 Load 15m 1.26 2.19 1.78 1.26

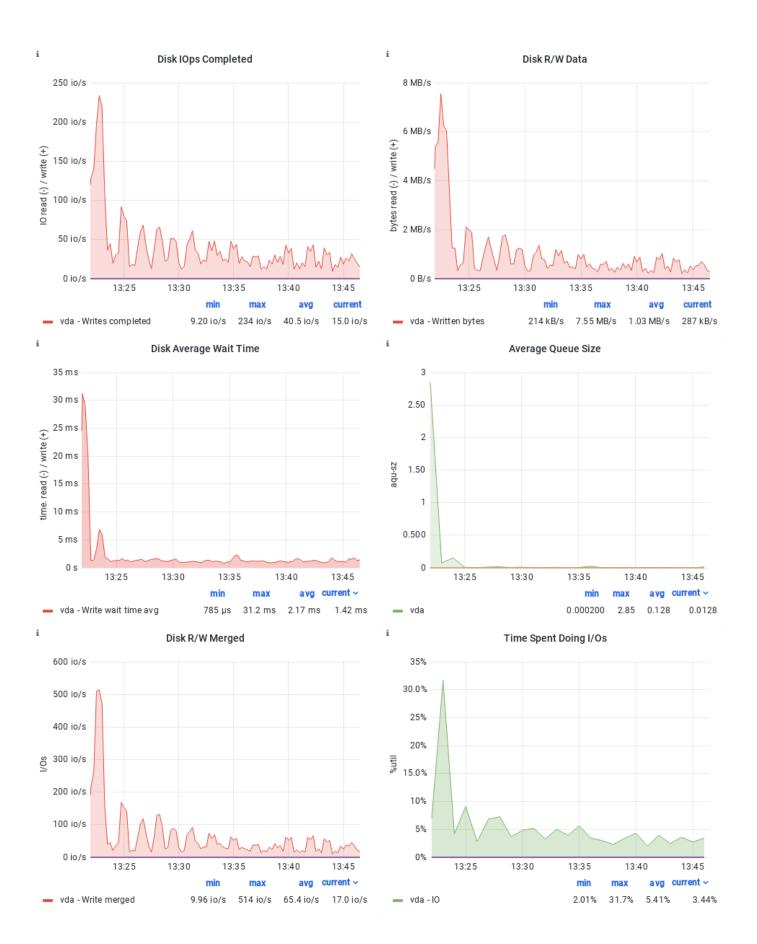


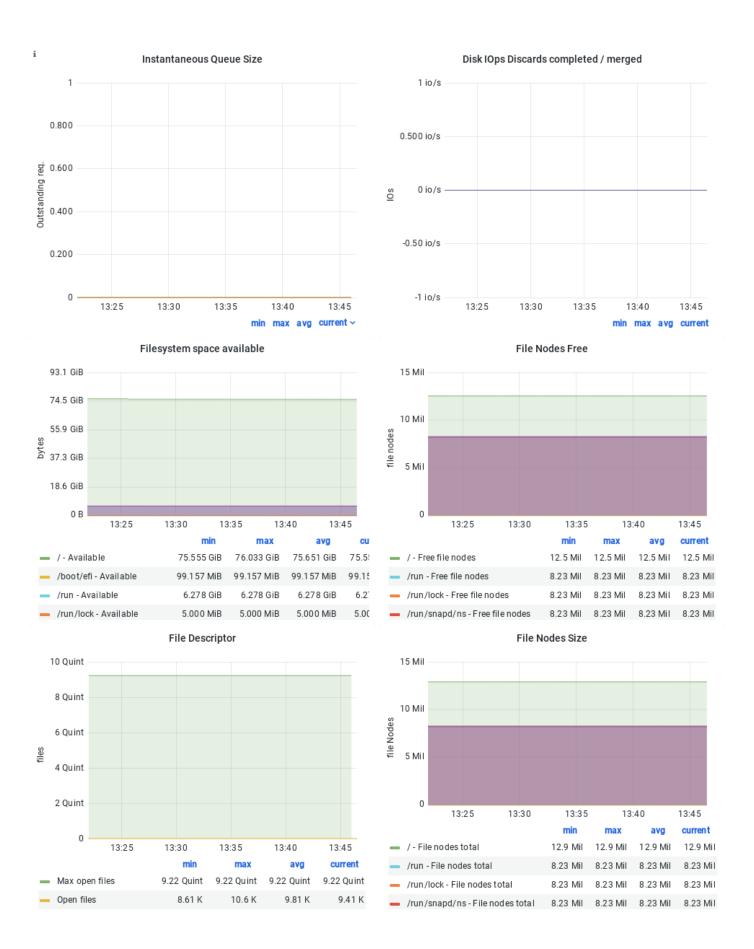


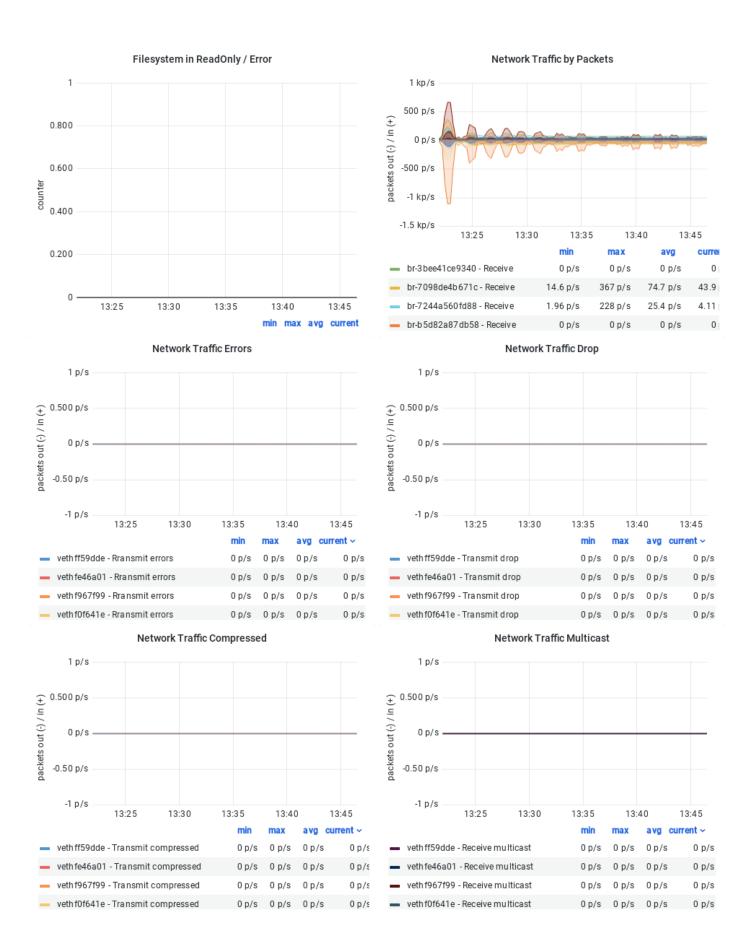


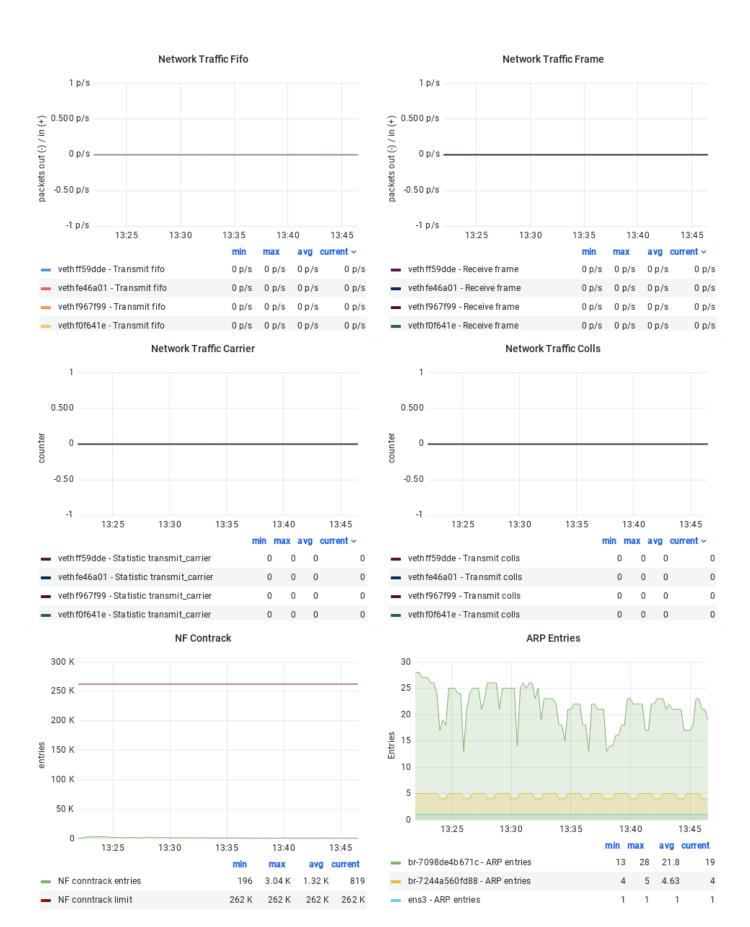




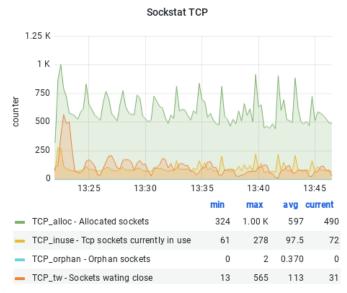


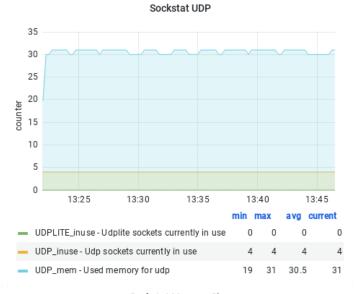


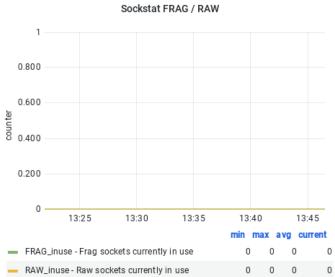


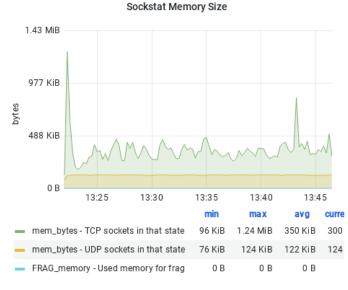


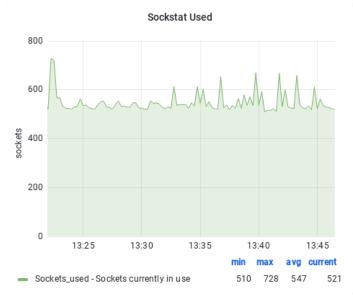


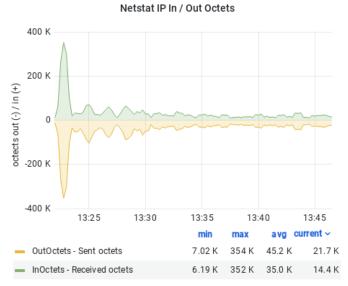


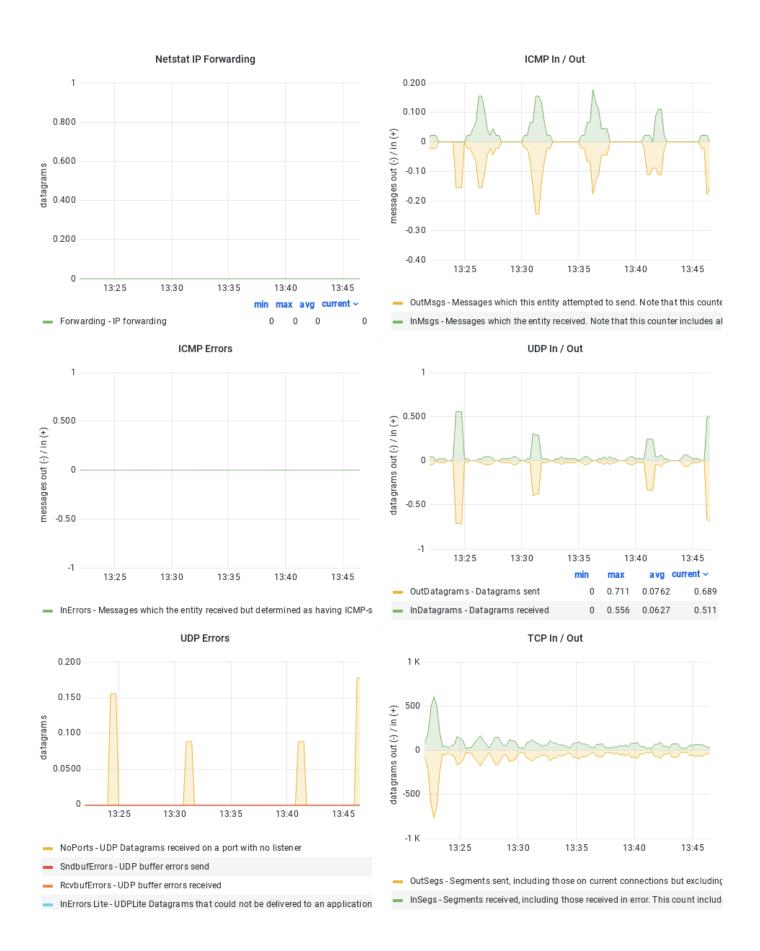


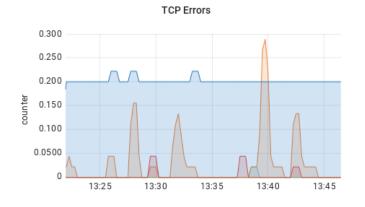




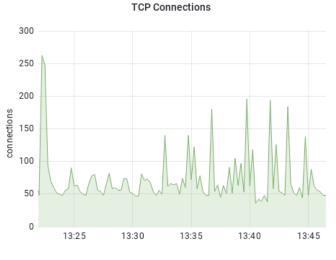




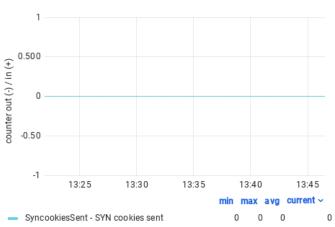




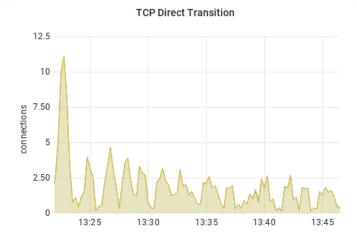
- OutRsts Segments sent with RST flag
- InErrs Segments received in error (e.g., bad TCP checksums)
- RetransSegs Segments retransmitted that is, the number of TCP segments tr
- TCPSynRetrans SYN-SYN/ACK retransmits to break down retransmissions in TCP SynCookie



CurrEstab - TCP connections for which the current state is either ESTABLISHED







ActiveOpens - TCP connections that have made a direct transition to the SYN-S PassiveOpens - TCP connections that have made a direct transition to the SYN

