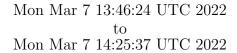
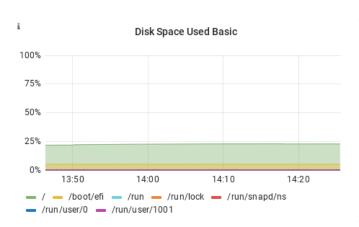
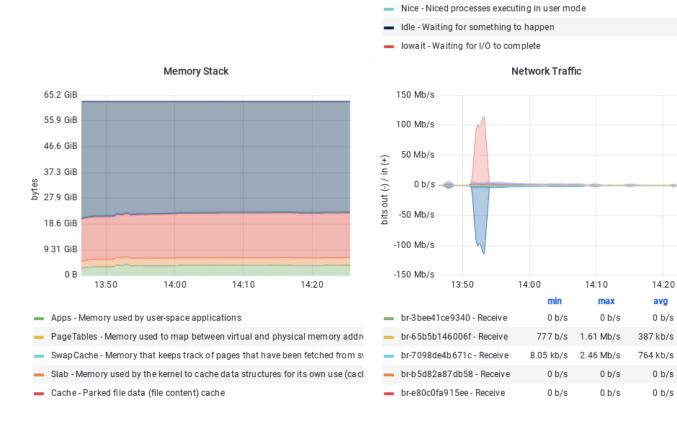
Host Metrics

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









CPU

14:00

System - Processes executing in kernel mode

User - Normal processes executing in user mode

14:10

14:20

curre

818 k

1.03 M

0

0

0

100%

80%

60%

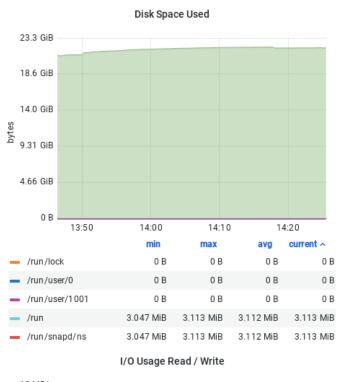
40%

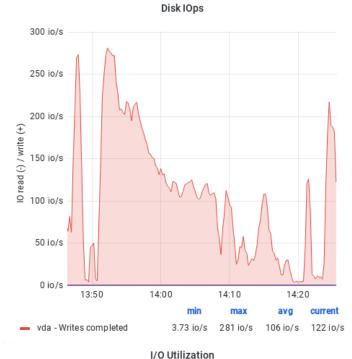
20%

0%

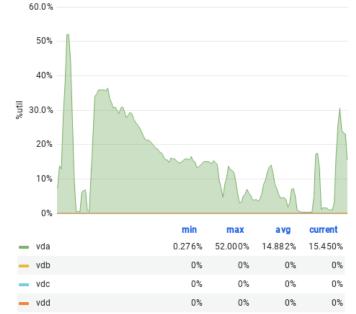
13:50

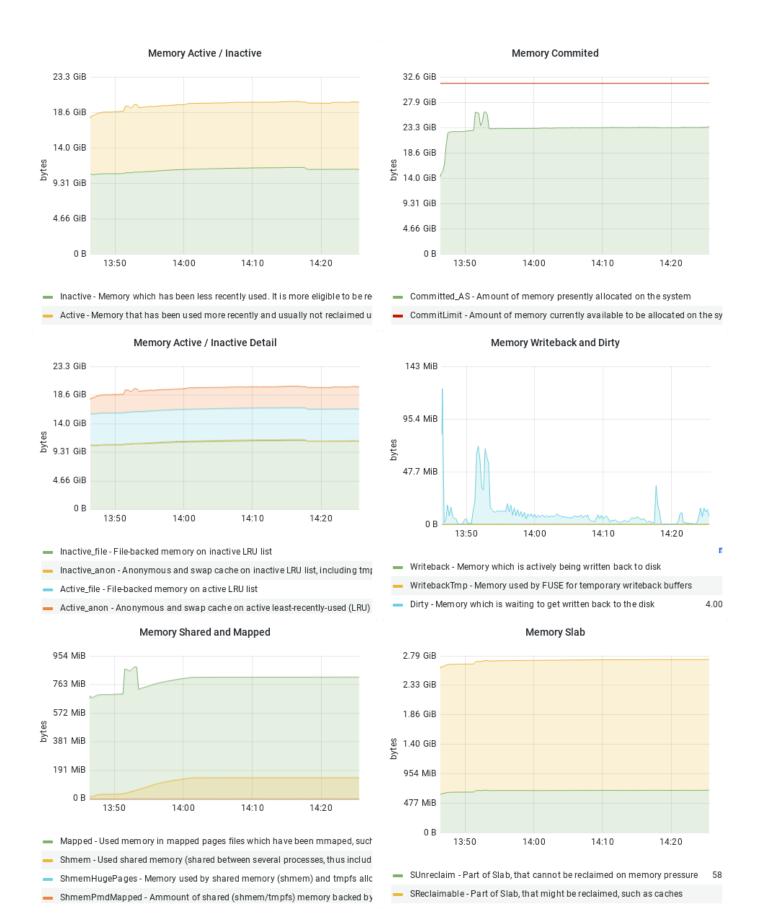
percentage

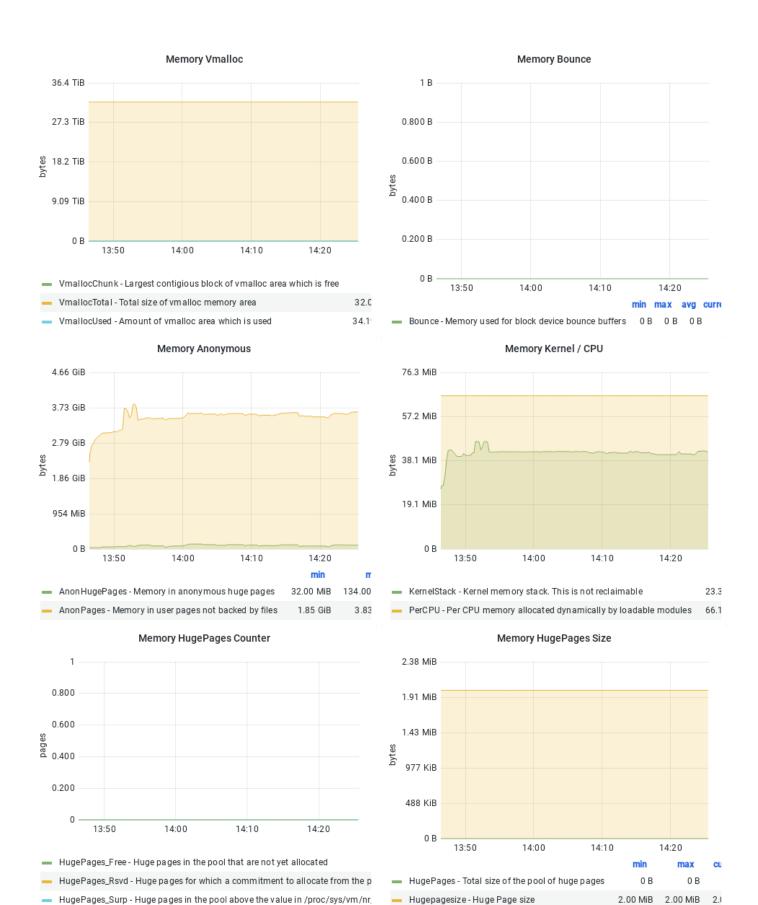


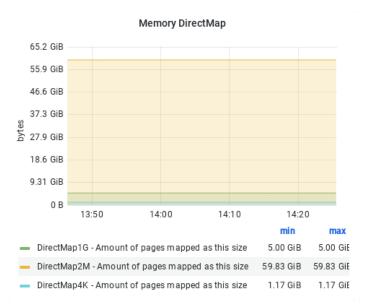


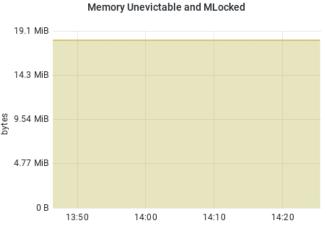
10 MB/s 8 MB/s bytes read (-) / write (+) 6 MB/s 4 MB/s 2 MB/s 0 B/s min max avg vda - Successfully read bytes 0 B/s 0 B/s 0 B/s vdb - Successfully read bytes 0 B/s 0 B/s 0 B/s vdc - Successfully read bytes 0 B/s 0 B/s 0 B/s 0 B/s vdd - Successfully read bytes 0 B/s 0 B/s vda - Successfully written bytes 44.694 kB/s 8.710 MB/s 2.856 MB/s



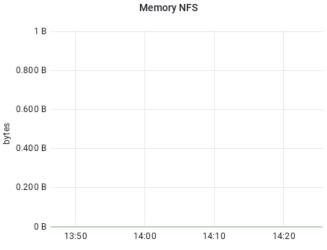


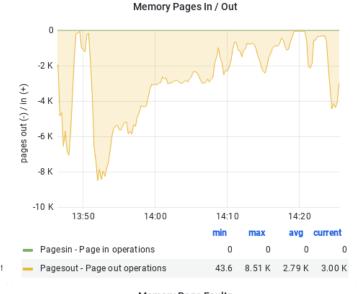


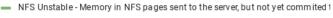




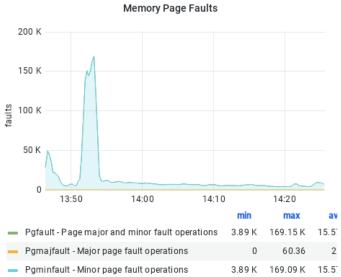
Unevictable - Amount of unevictable memory that can't be swapped out for a v
MLocked - Size of pages locked to memory using the mlock() system call



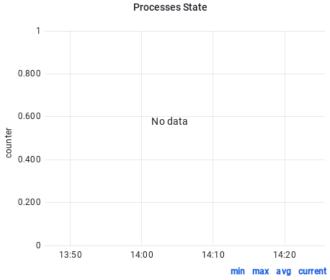


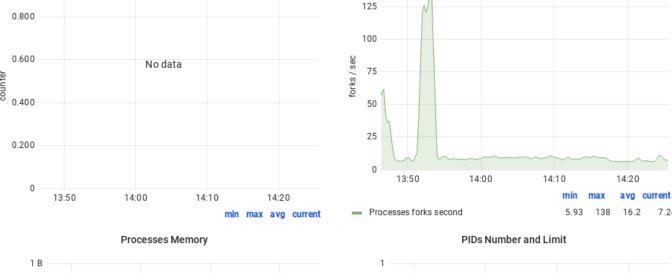


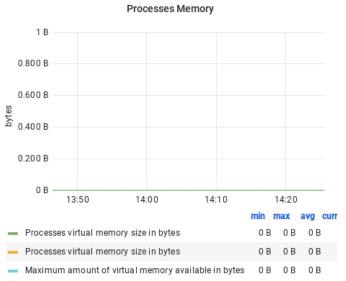


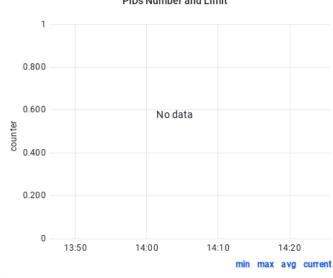




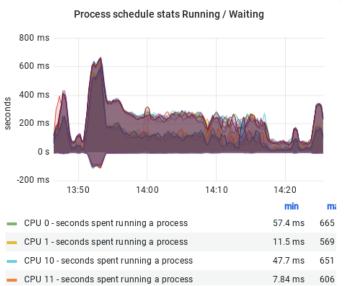


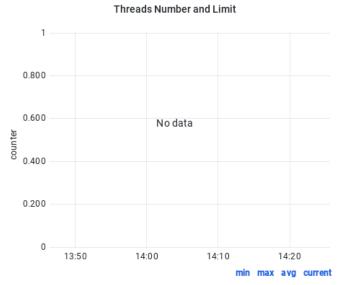


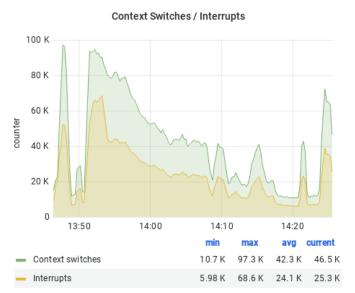


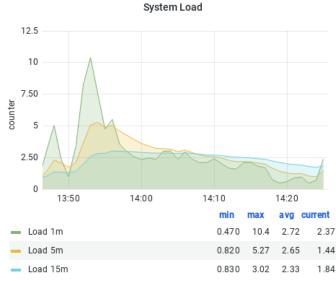


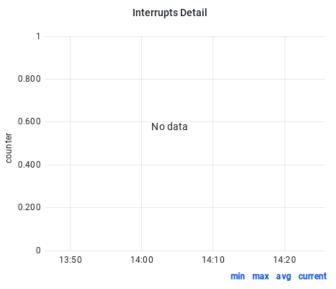
Processes Forks

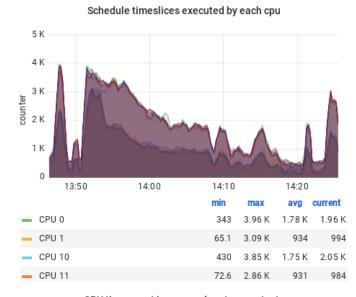


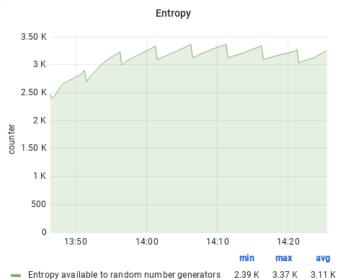


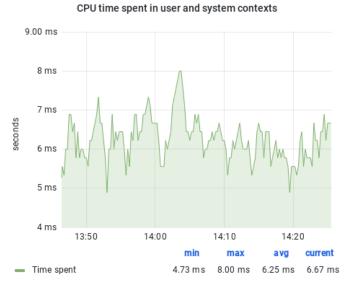




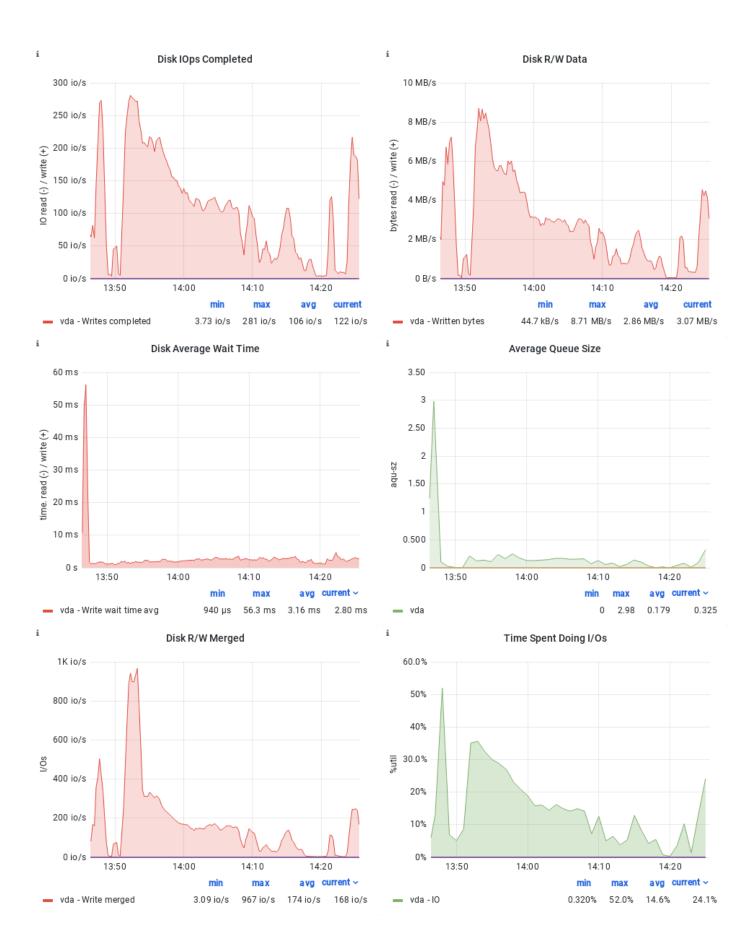


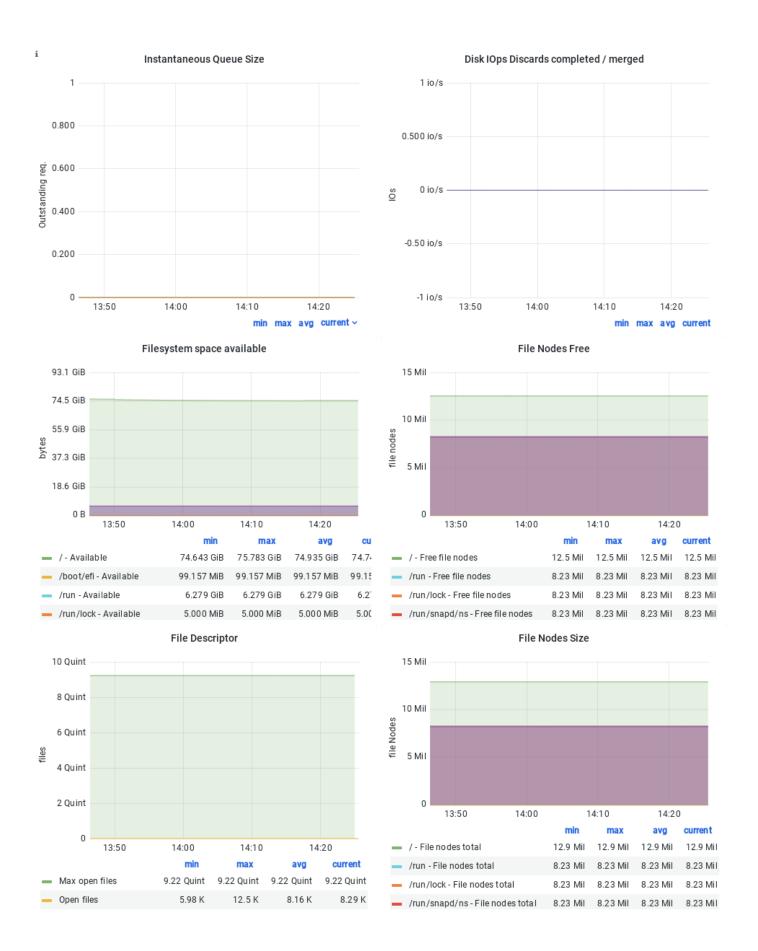


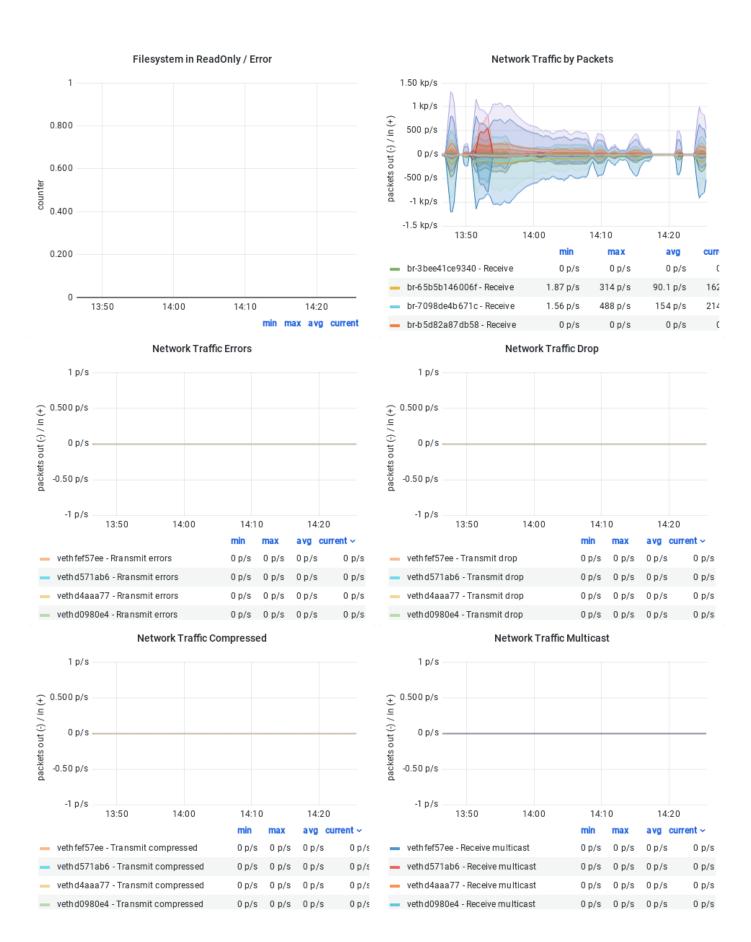






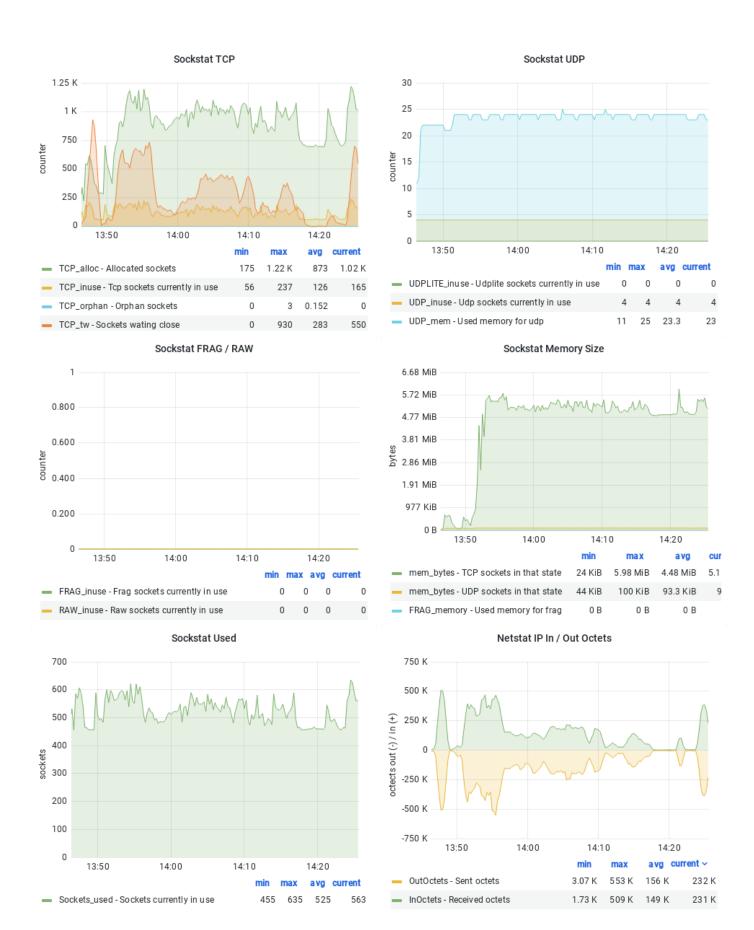


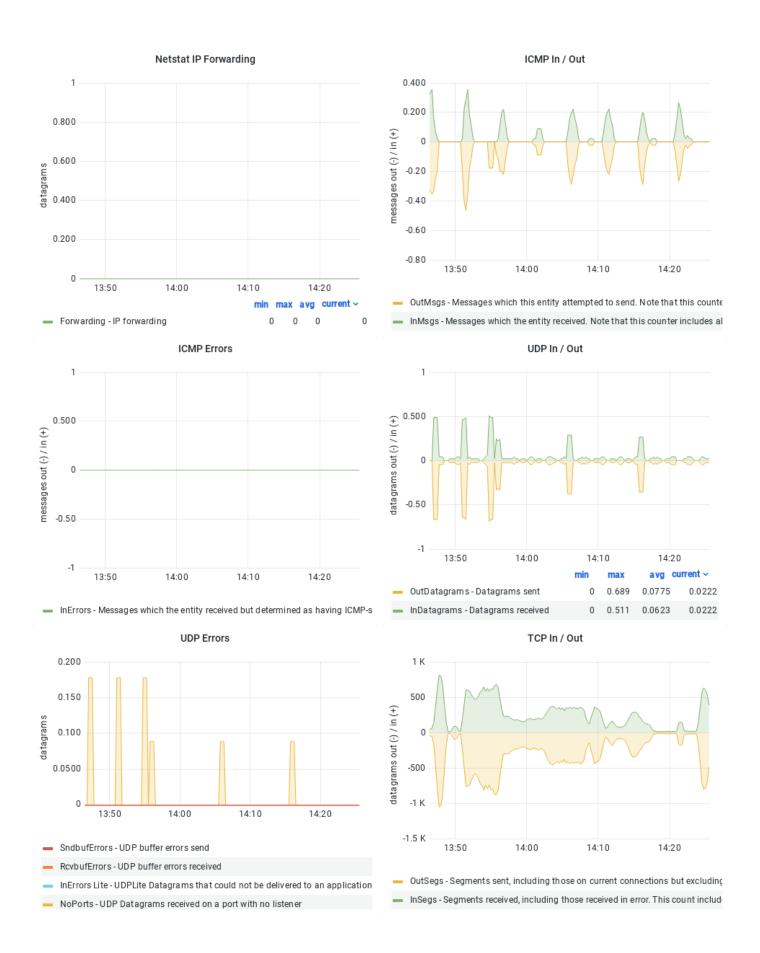


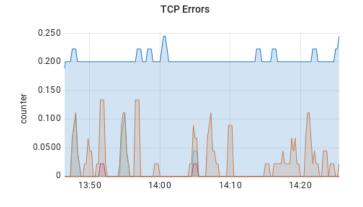










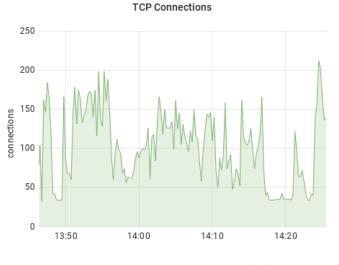




RetransSegs - Segments retransmitted - that is, the number of TCP segments tr

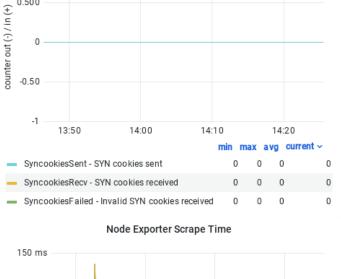
InErrs - Segments received in error (e.g., bad TCP checksums)

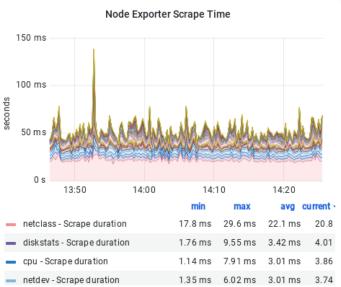
TCPSynRetrans - SYN-SYN/ACK retransmits to break down retransmissions in

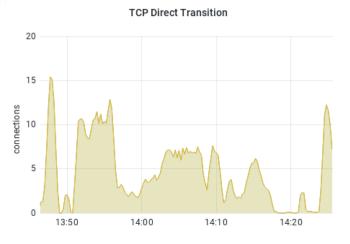


CurrEstab - TCP connections for which the current state is either ESTABLISHED









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

