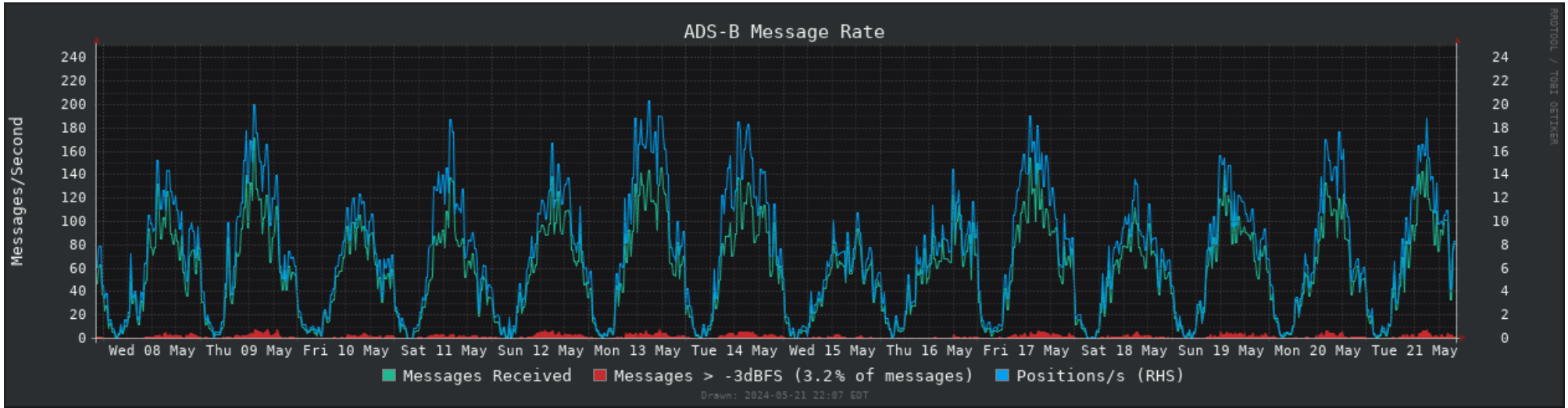


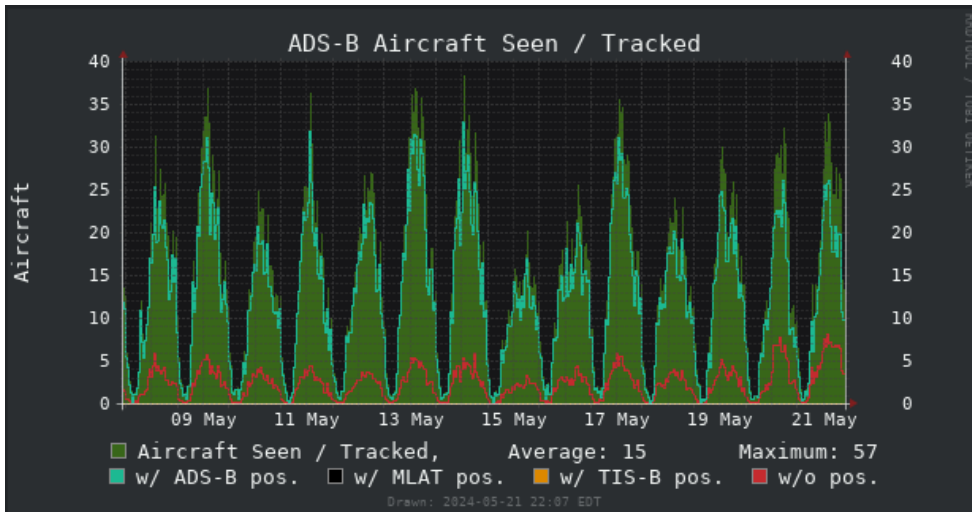
Performance Graphs

2 hours 8 hours 24 hours 48 hours 7 days 14 days 30 days 3 months 6 months 1 year 2 years 3 years 5 years 10 years

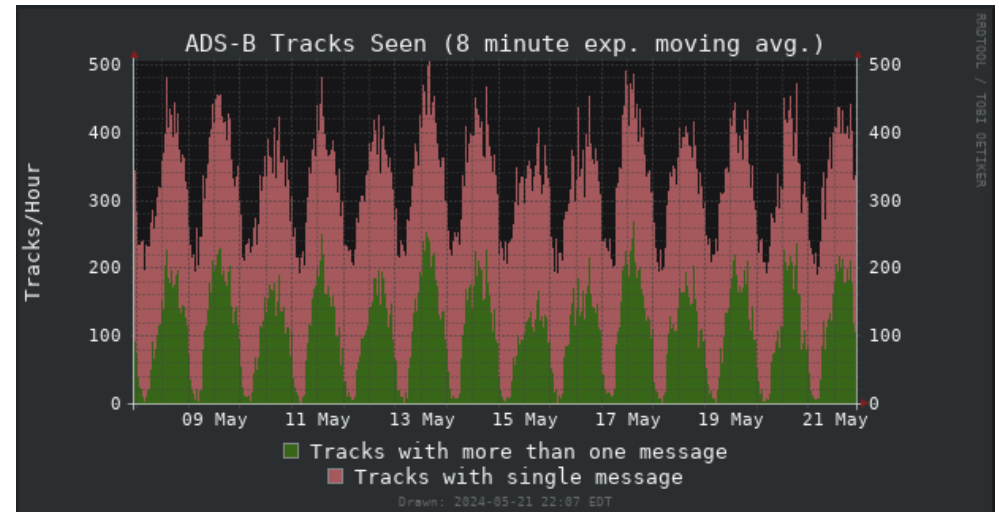
ADS-B 1090 Graphs



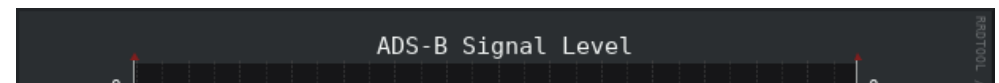
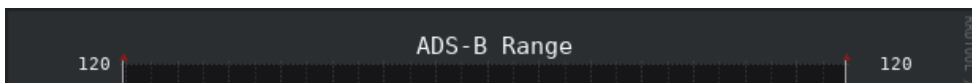
(graphs/dump1090-localhost-local_trailing_rate-14d.png?time=1716347115)



(graphs/dump1090-localhost-aircraft-14d.png?time=1716347115)

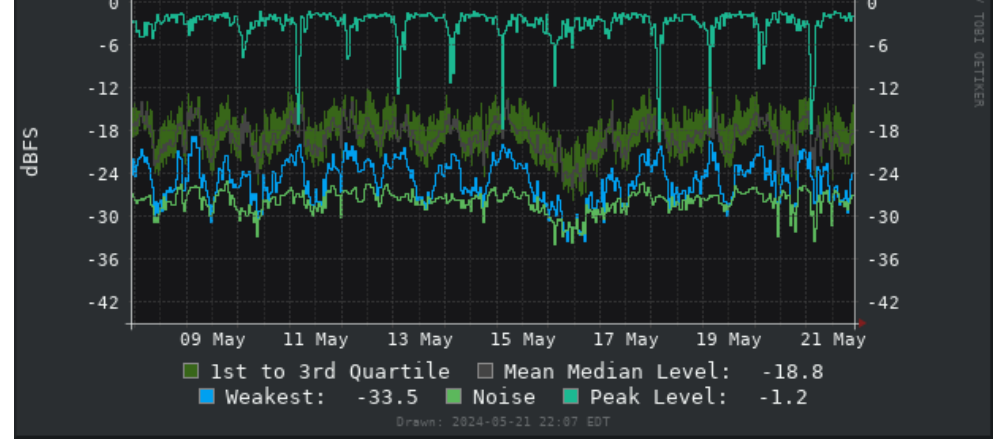


(graphs/dump1090-localhost-tracks-14d.png?time=1716347115)

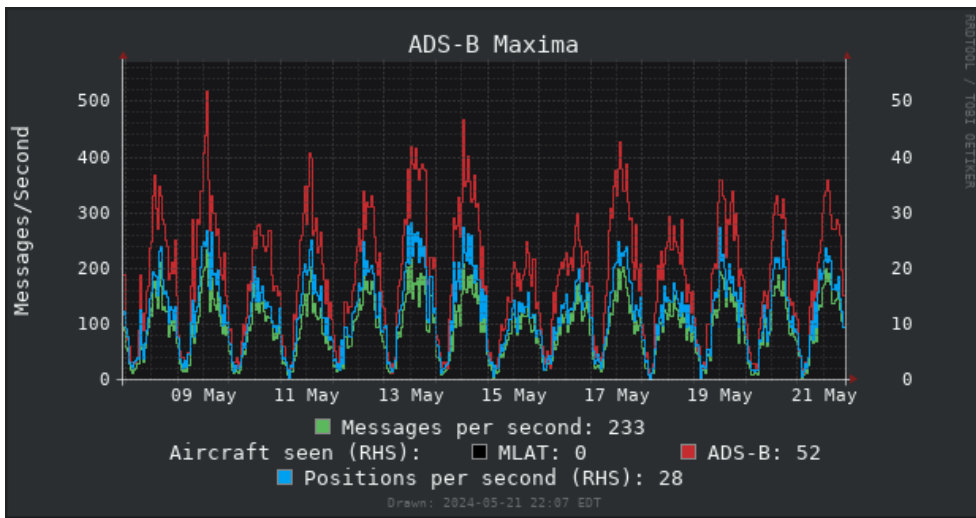




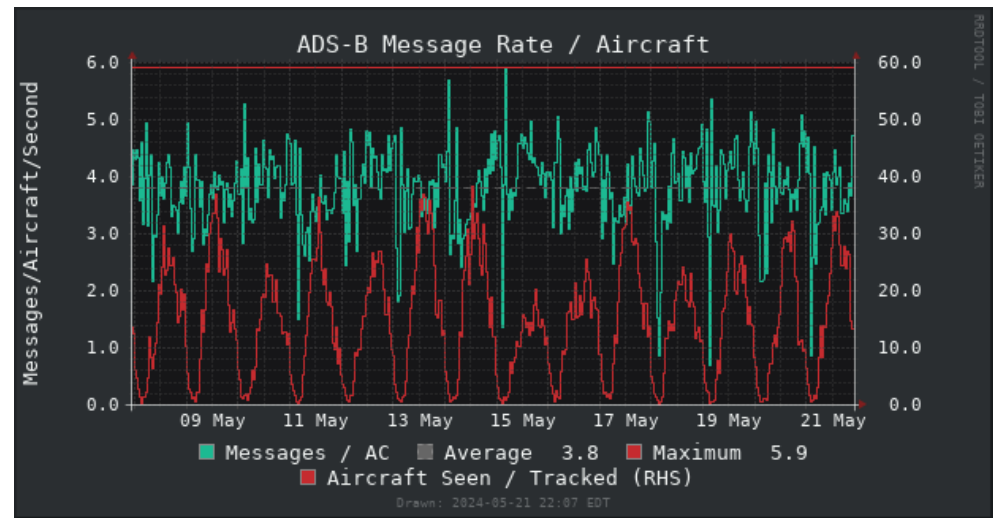
(graphs/dump1090-localhost-range-14d.png?time=1716347115)



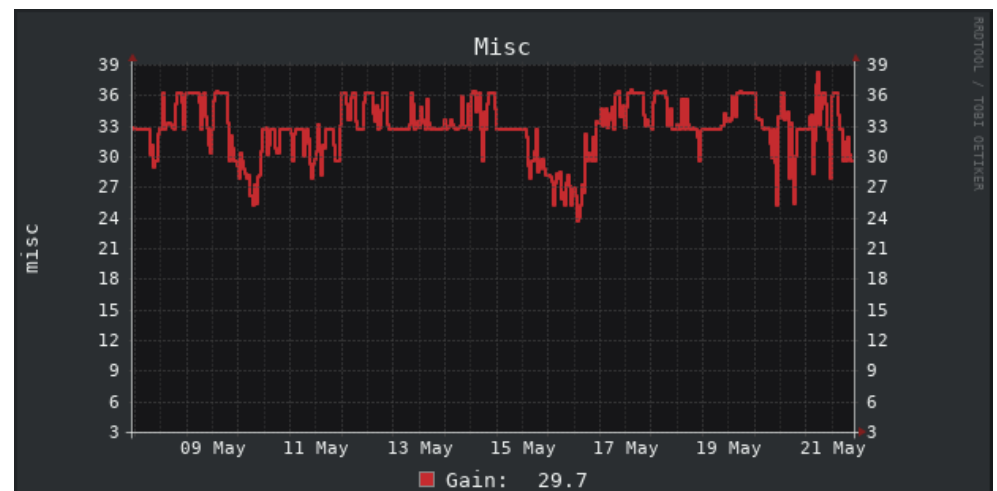
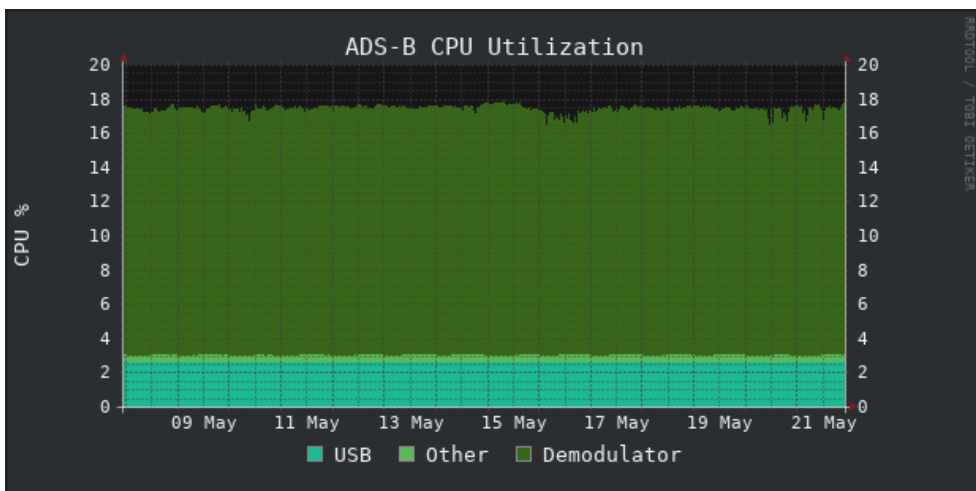
(graphs/dump1090-localhost-signal-14d.png?time=1716347115)



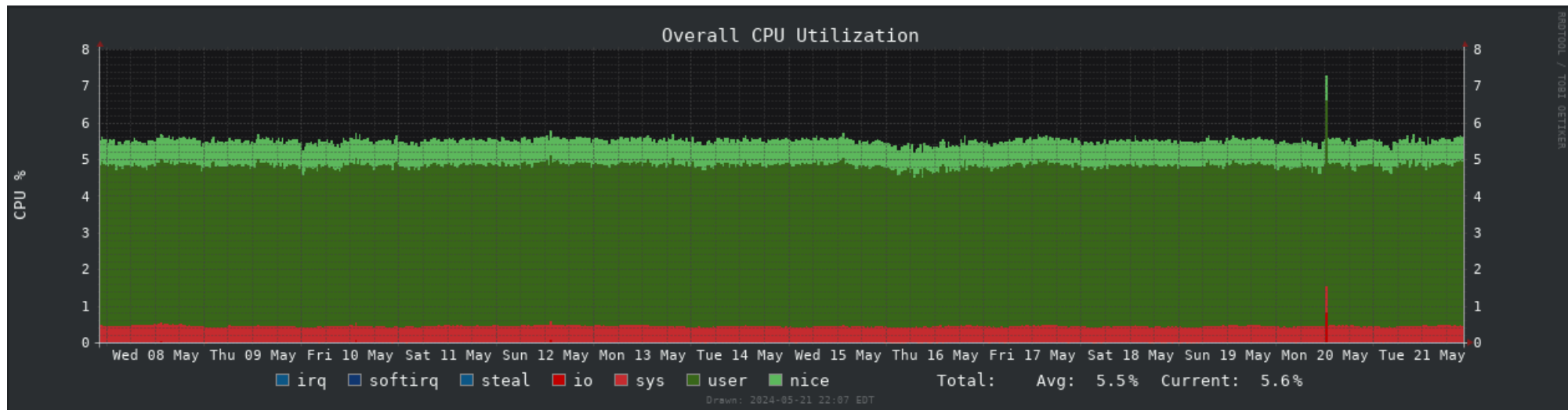
(graphs/dump1090-localhost-local_rate-14d.png?time=1716347115)



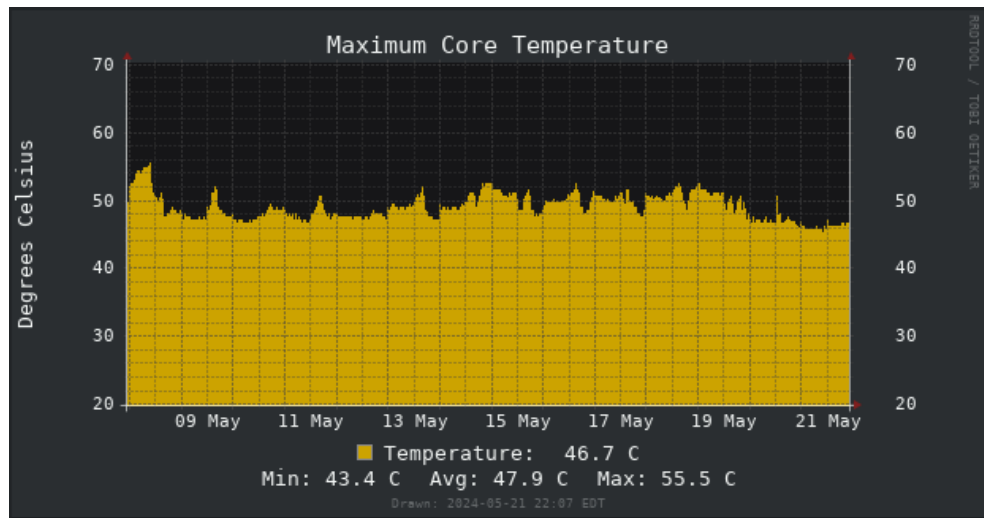
(graphs/dump1090-localhost-aircraft_message_rate-14d.png?time=1716347115)



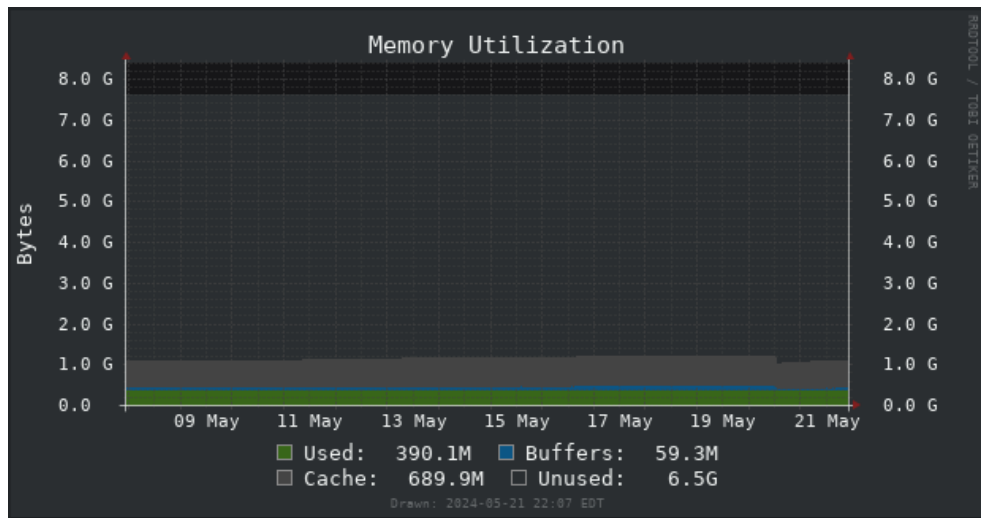
System Graphs



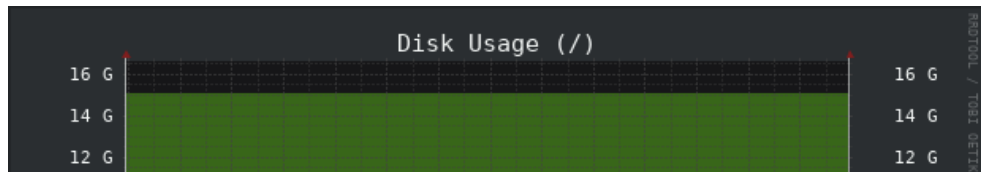
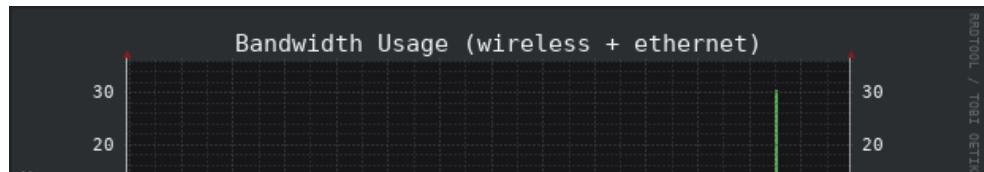
(graphs/system-localhost-cpu-14d.png?time=1716347115)

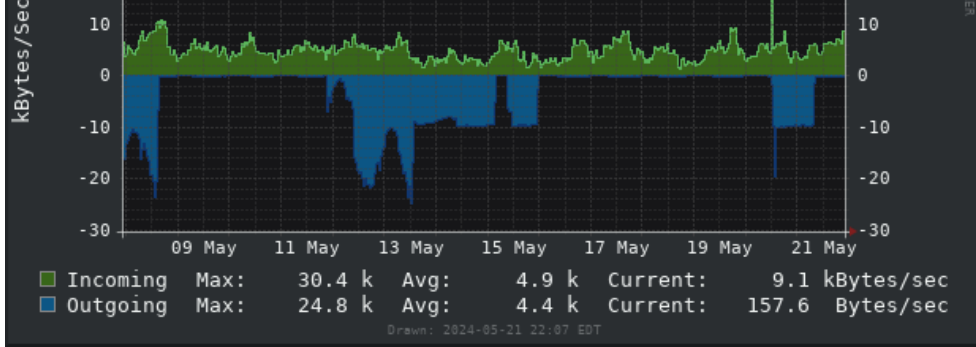


(graphs/system-localhost-temperature-14d.png?time=1716347115)

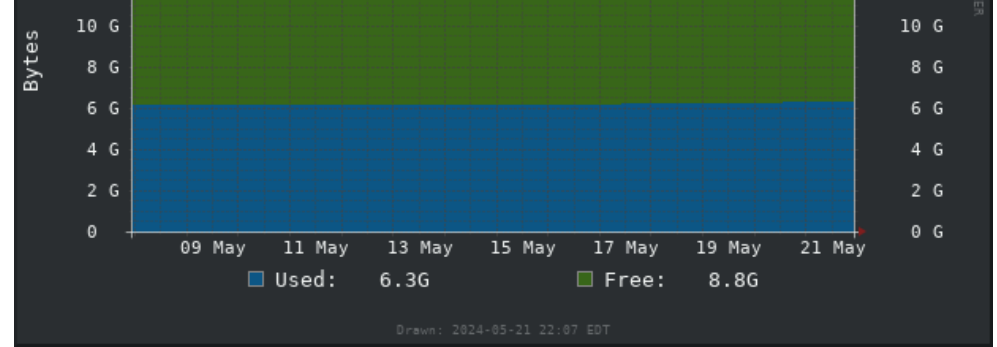


(graphs/system-localhost-memory-14d.png?time=1716347115)

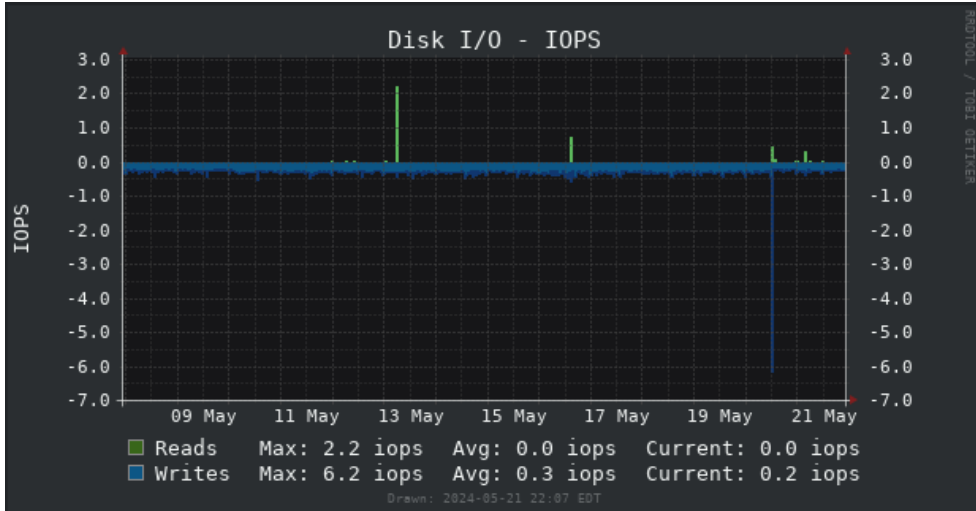




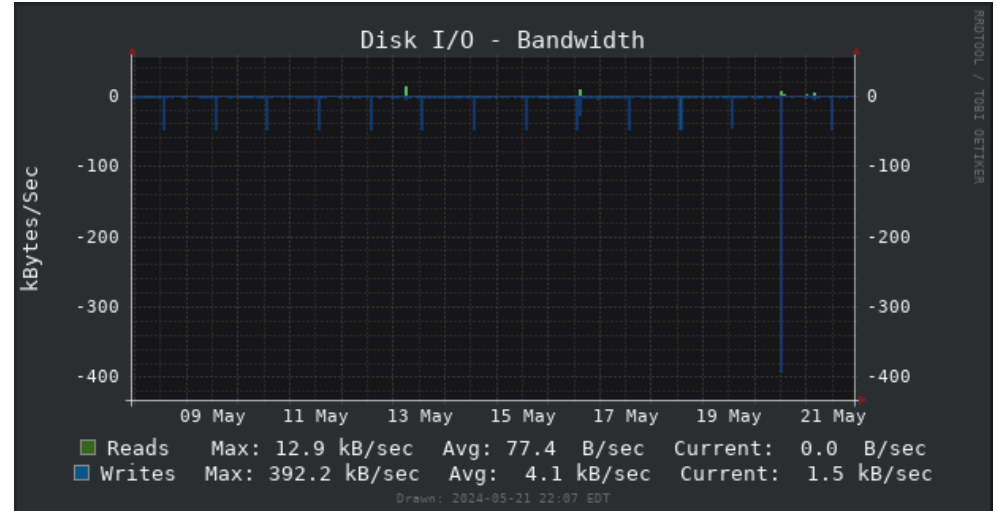
(graphs/system-localhost-network_bandwidth-14d.png?time=1716347115)



(graphs/system-localhost-df_root-14d.png?time=1716347115)



(graphs/system-localhost-disk_io_iops-14d.png?time=1716347115)



(graphs/system-localhost-disk_io_octets-14d.png?time=1716347115)

graphs1090 on github (<https://github.com/wiedehopf/graphs1090#graphs1090>)