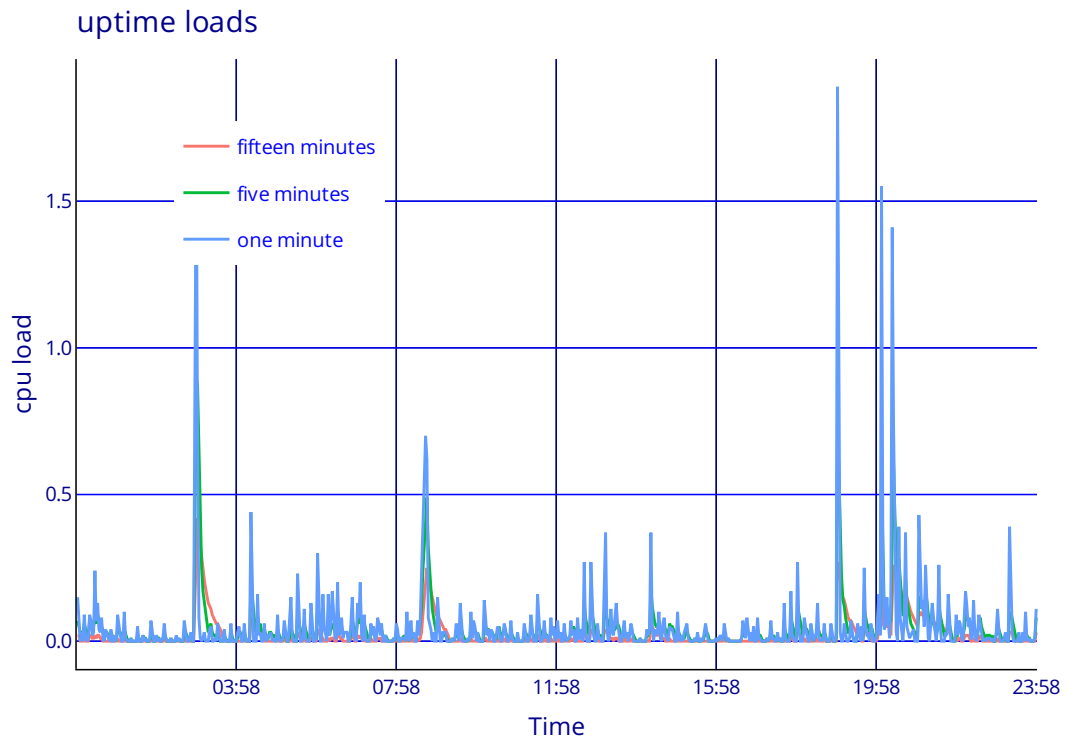
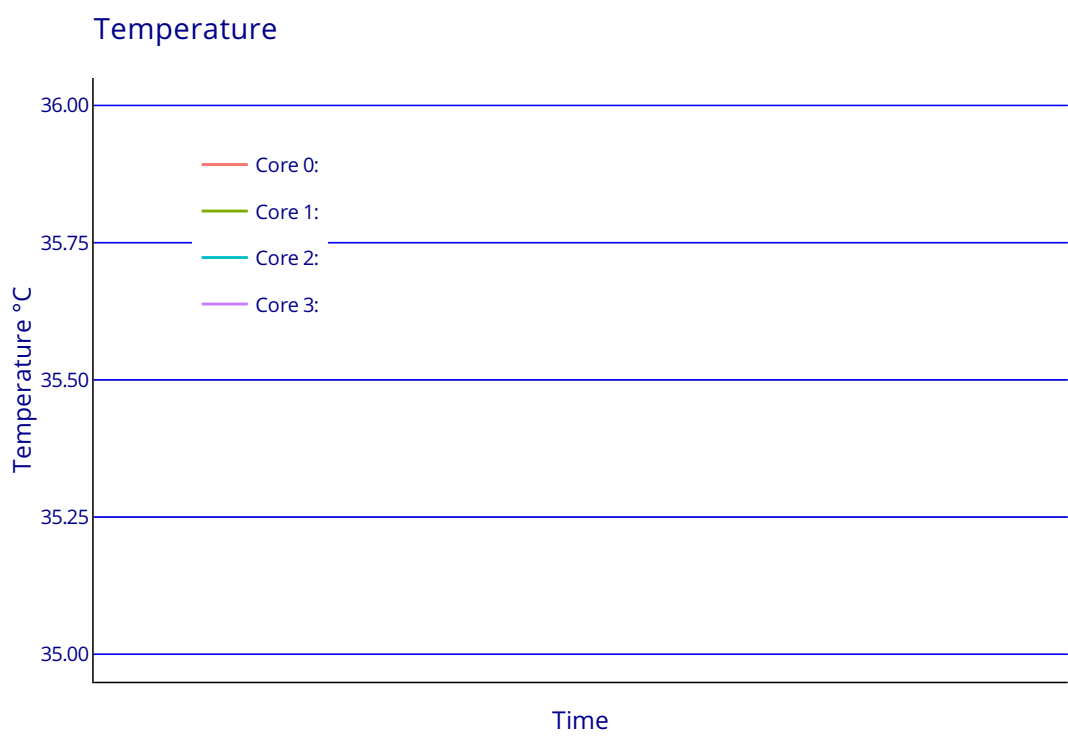


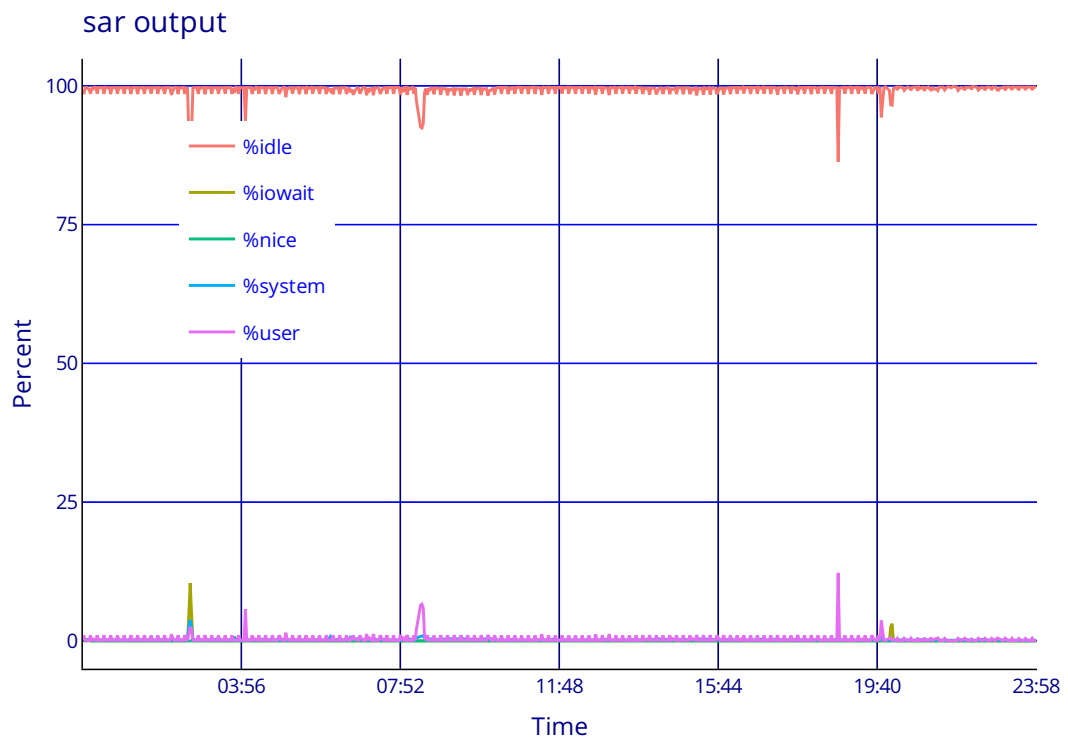
This is the cpu load history for the ThinkCentre m720q tiny form factor (https://www.mcgc-t.com/ThinkCentre_M720_Tiny_Spec.pdf) server. This server has one Intel® Core™ i9-9900T CPU @ 2.1GHz processor, with 64 Gig of RAM and 8 Gig of swap. The graph is from data sampled via the servers uptime command every two minutes. This powerful machine (4199.88 BogoMIPS per thread with 16 threads) has a very small footprint on the desk. It's used as the host machine for virtual machines with various Operating Systems (Windows 11, Solaris, Debian, Tails, etc) as needed. It uses very little power and is EPEAT Gold Certified, ENERGY STAR 5.0 Compliant and GREENGUARD Indoor Air Quality Certified. It's Redhat Linux certified. As a consequence of it's energy efficiency, it's also very quiet (no fan noises, etc). This machine is currently running a recent version of 64 bit Fedora (<https://www.fedoraproject.org>).



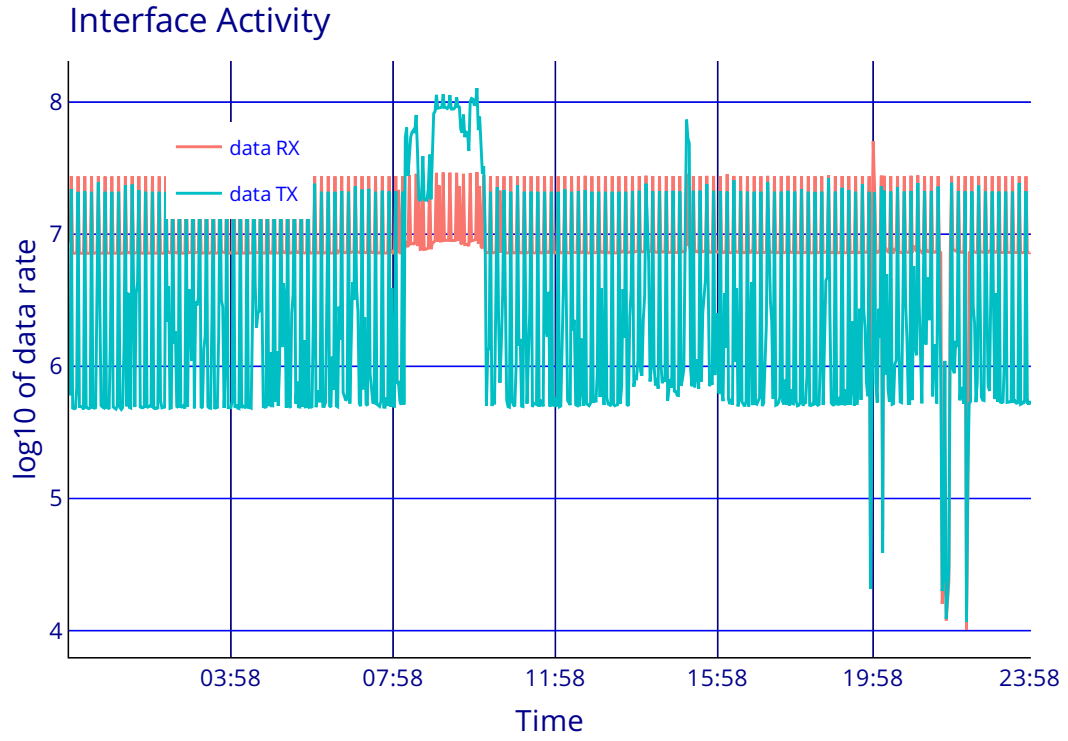
Below is the CPU core temperatures (high = +92.0°C, crit = +100.0°C) on the ThinkCentre. The data is taken every other minute from samples stored every two minutes.



Below is the sar output for utilization and page/vm fault activity on the ThinkCentre. The data is taken every other minute from a sar database of samples stored every two minutes.



Below is a graph of the interface use for tc1. The data for this graph is updated every two minutes.



Below is a graph of the df -k and free output for tc1. The data for this graph is updated every two minutes.

