

Experiments and Data

1 Methodology to log results

1. Start midori.
2. Find the pid of midori `$(pidof midori)`
3. Insert the kernel module wss.ko, with pid as pid of midori, and times as 60
`sudo insmod wss.ko pid=<pid> times=60`
4. After 10 minutes, the module was removed, the output from syslogd was taken, logged and plotted.

2 Graph

The output data is logged in graph.txt

