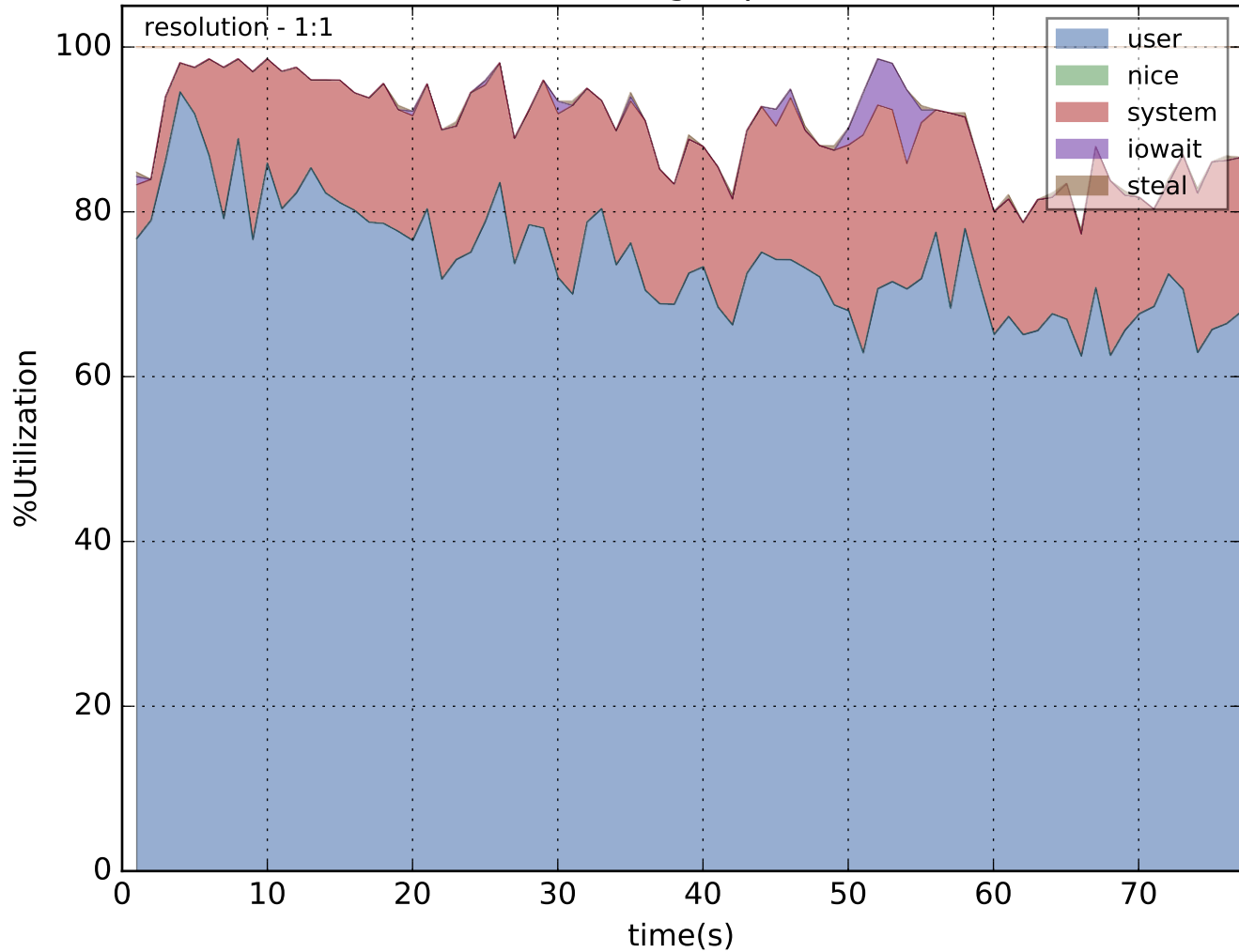
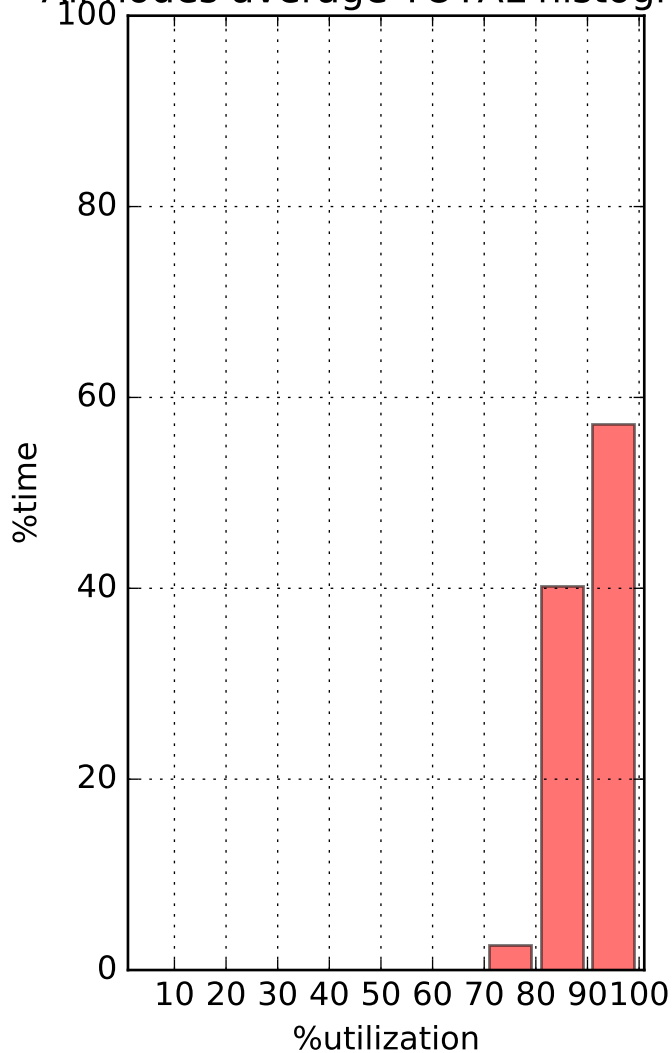


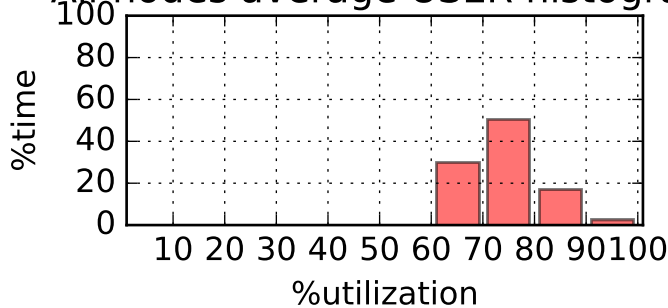
All-nodes average cpu utilization



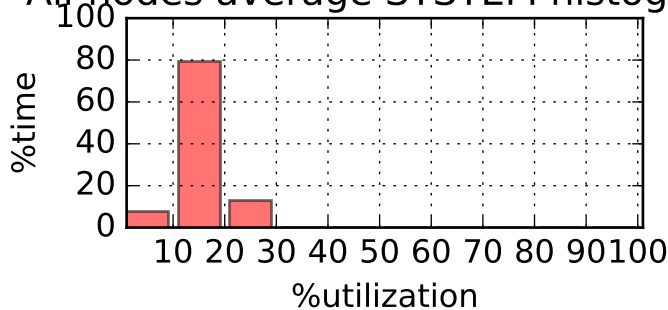
All-nodes average TOTAL histogram



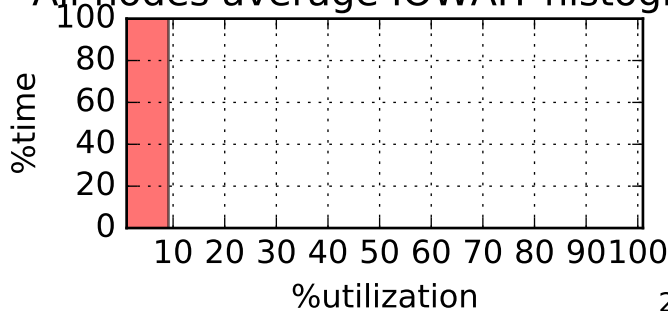
All-nodes average USER histogram



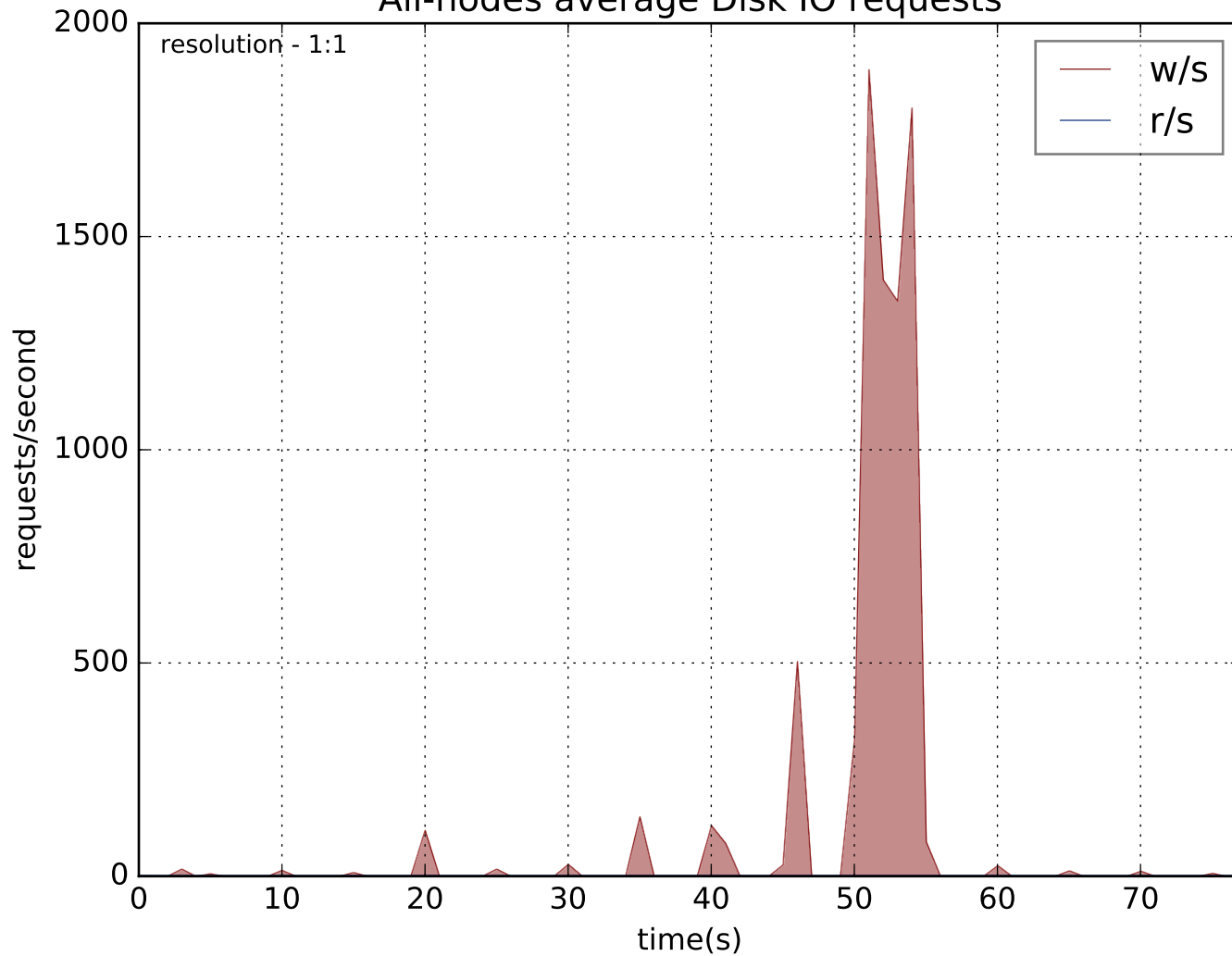
All-nodes average SYSTEM histogram



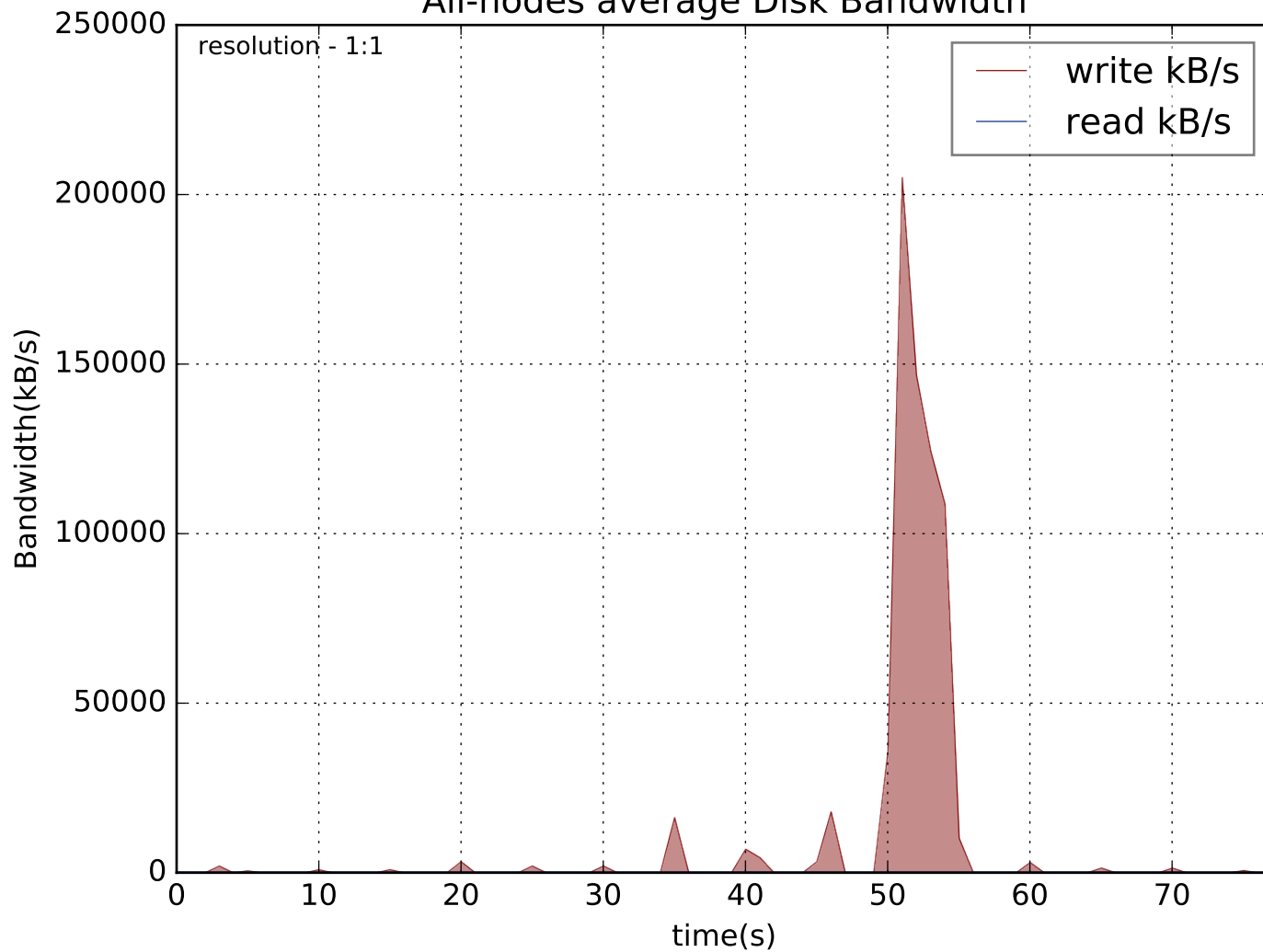
All-nodes average IOWAIT histogram



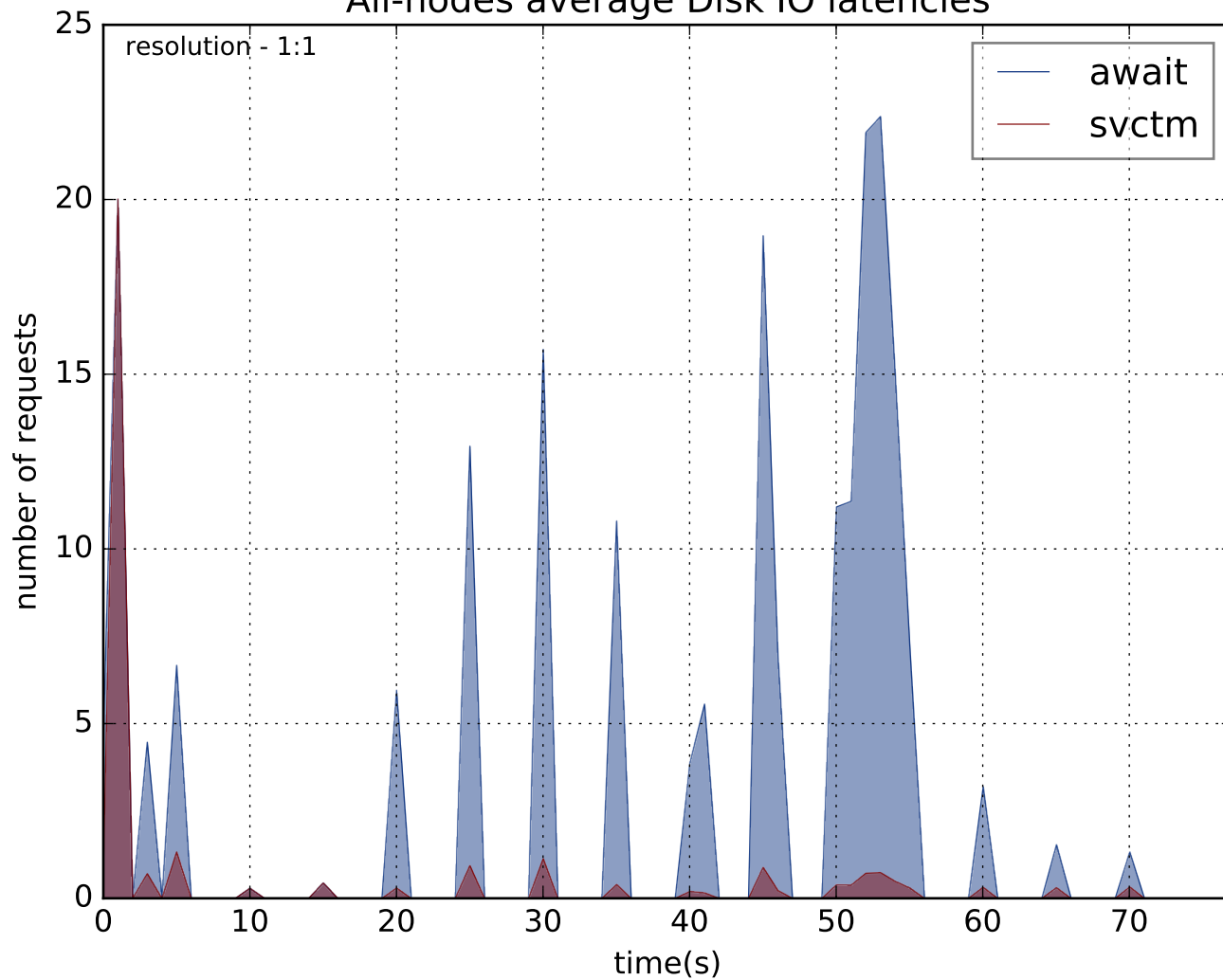
All-nodes average Disk IO requests



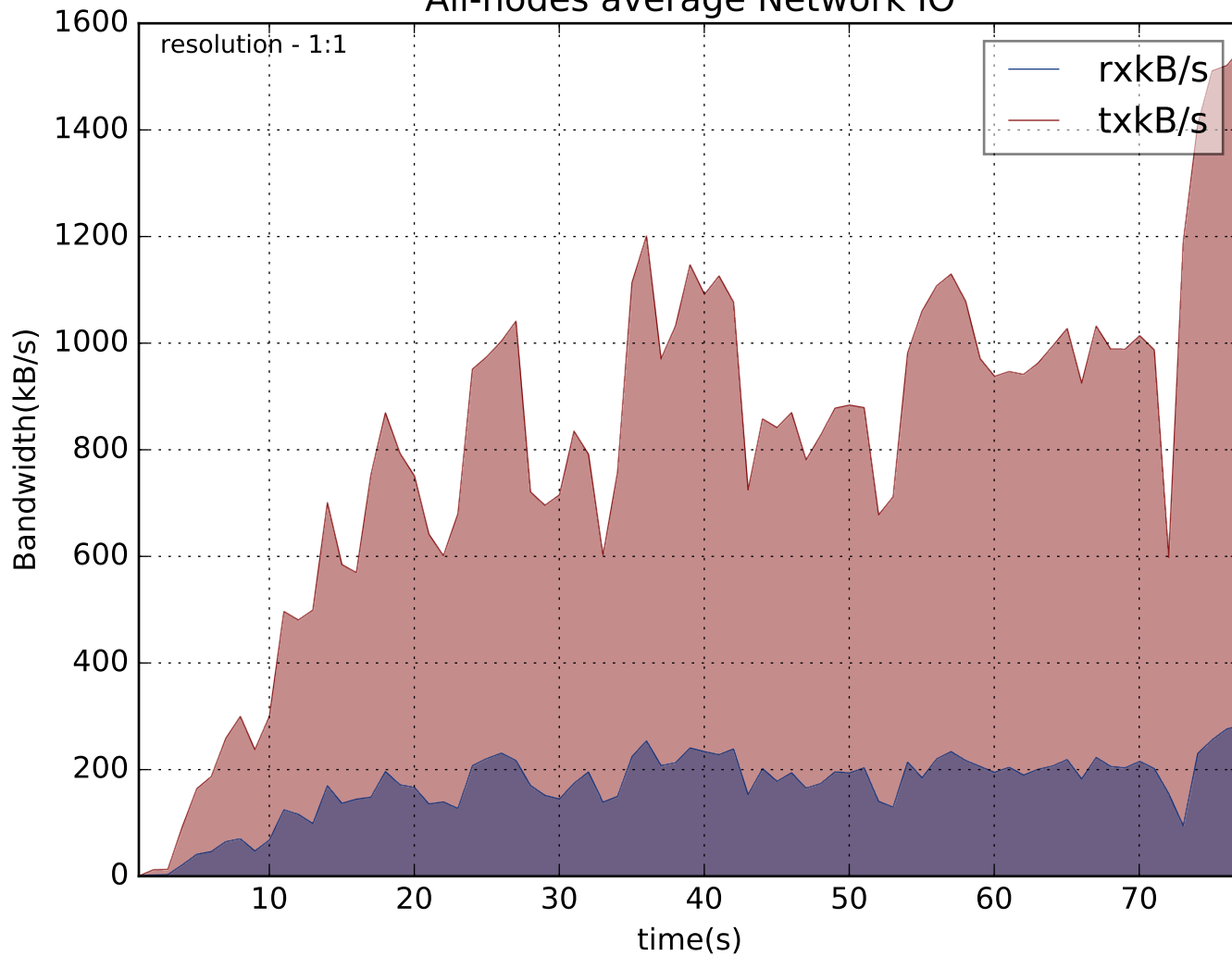
All-nodes average Disk Bandwidth



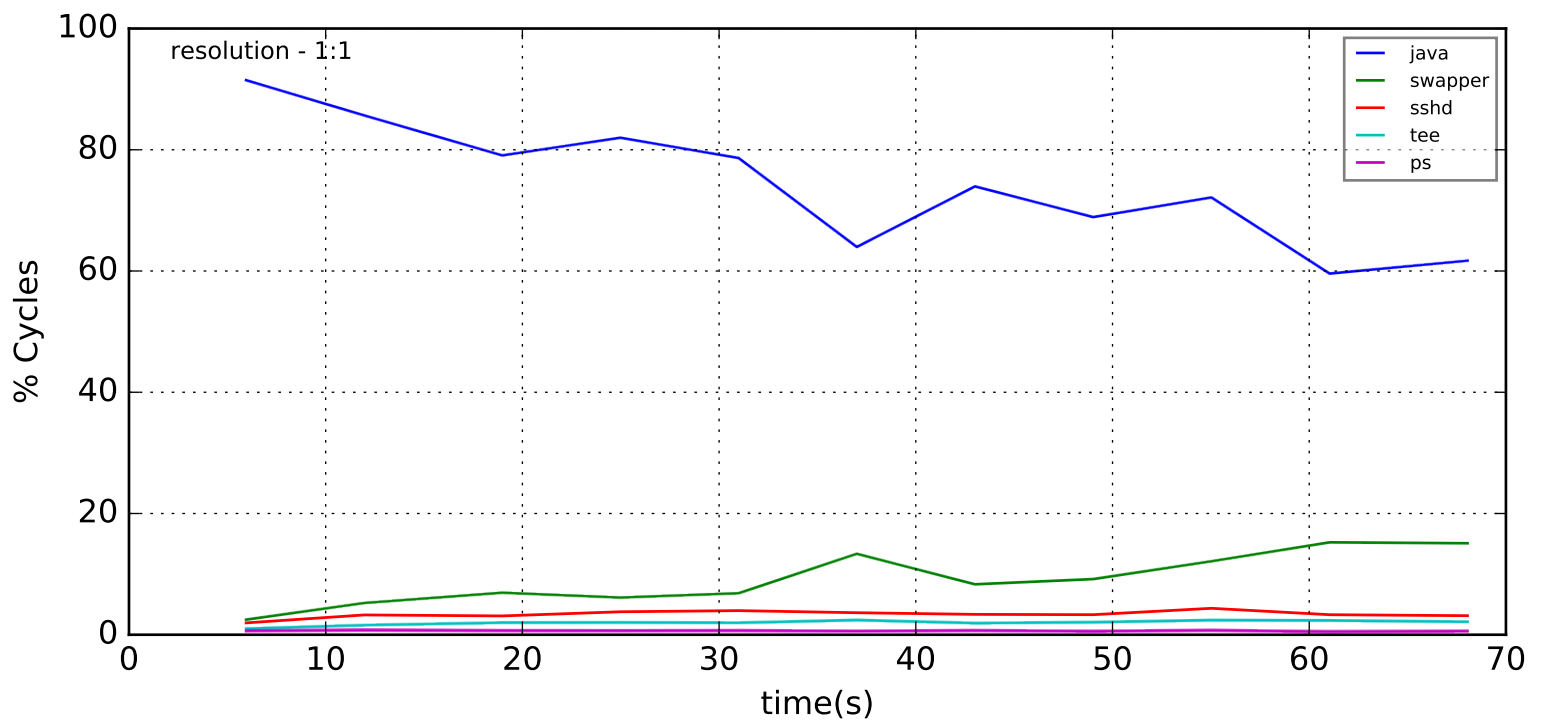
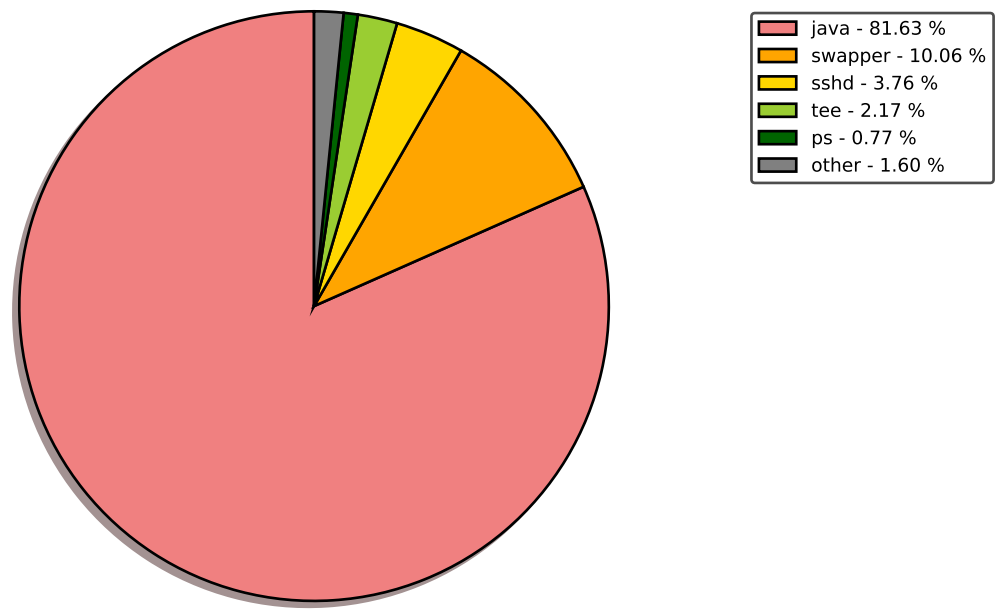
All-nodes average Disk IO latencies



All-nodes average Network IO



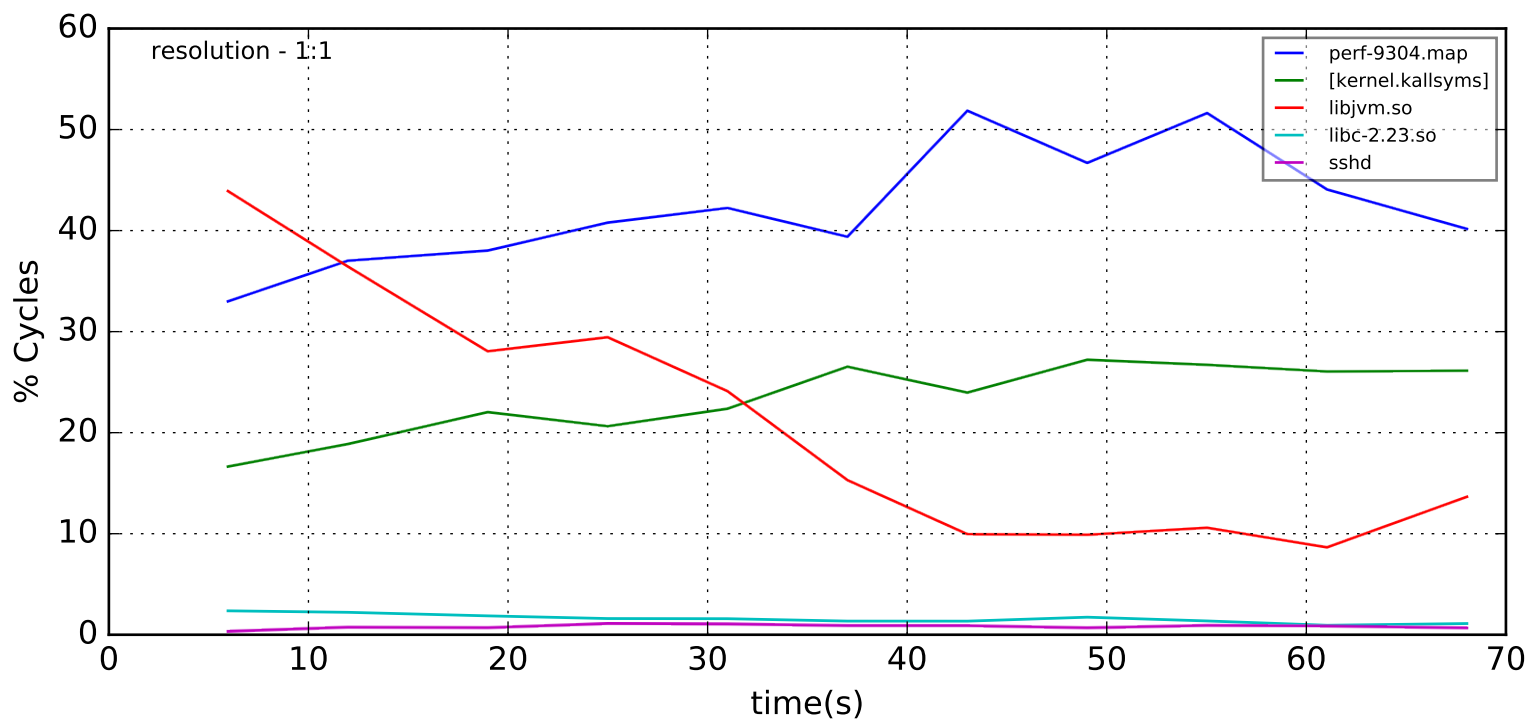
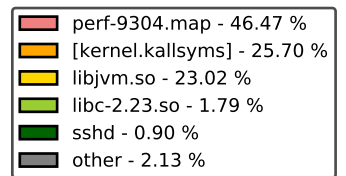
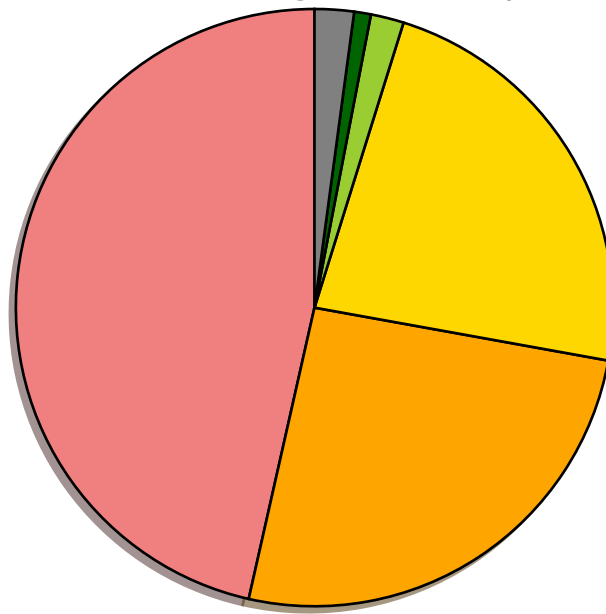
All-nodes Avg Application - perf



All-nodes Avg Hot Application:-

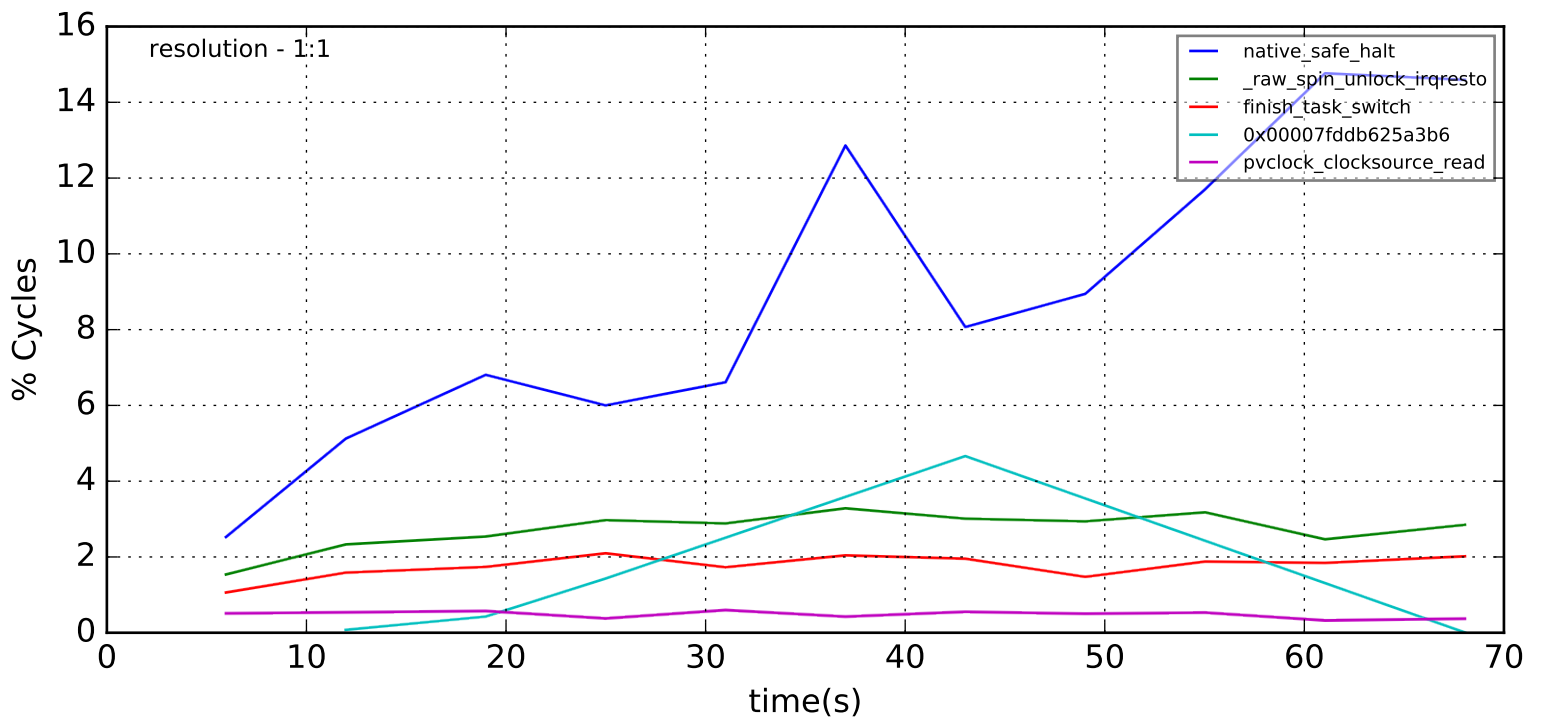
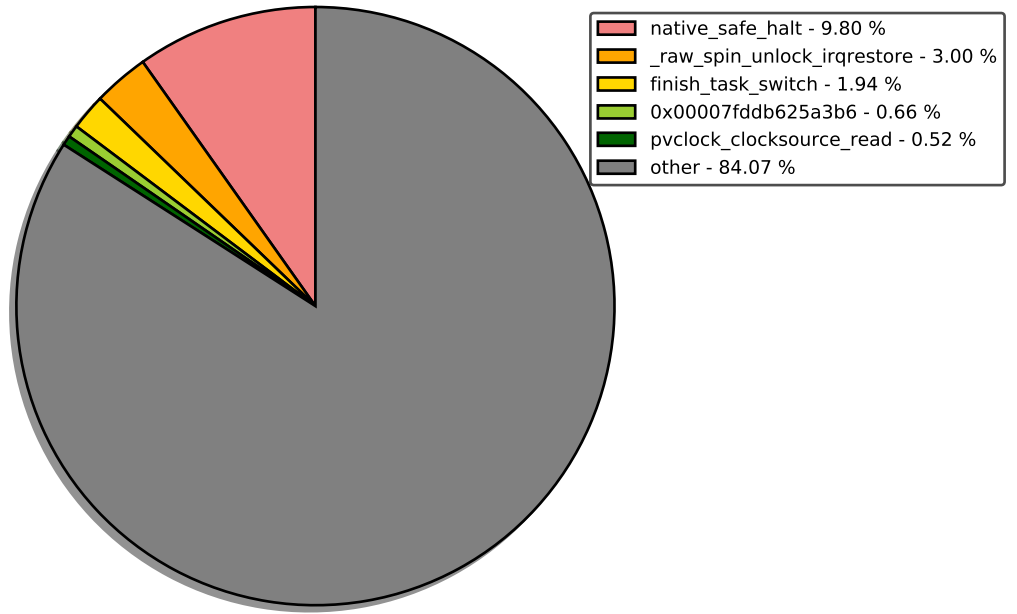
java - 81.63 %
swapper - 10.06 %
sshd - 3.76 %
tee - 2.17 %
ps - 0.77 %
other - 1.60 %

All-nodes Avg Module - perf



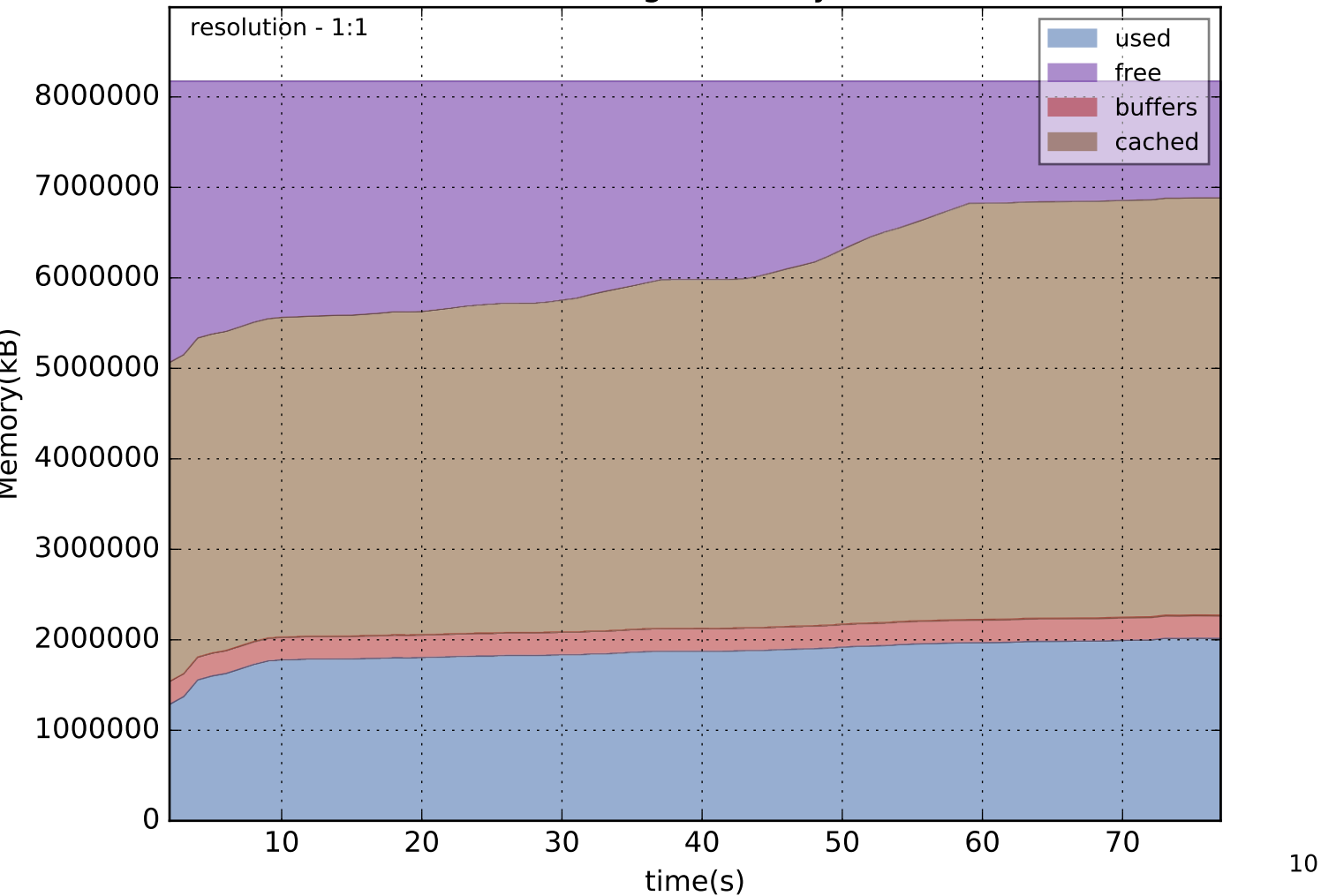
All-nodes Avg Hot Module:-
perf-9304.map - 46.47 %
[kernel.kallsyms] - 25.70 %
libjvm.so - 23.02 %
libc-2.23.so - 1.79 %
sshd - 0.90 %
other - 2.13 %

All-nodes Avg Function - perf

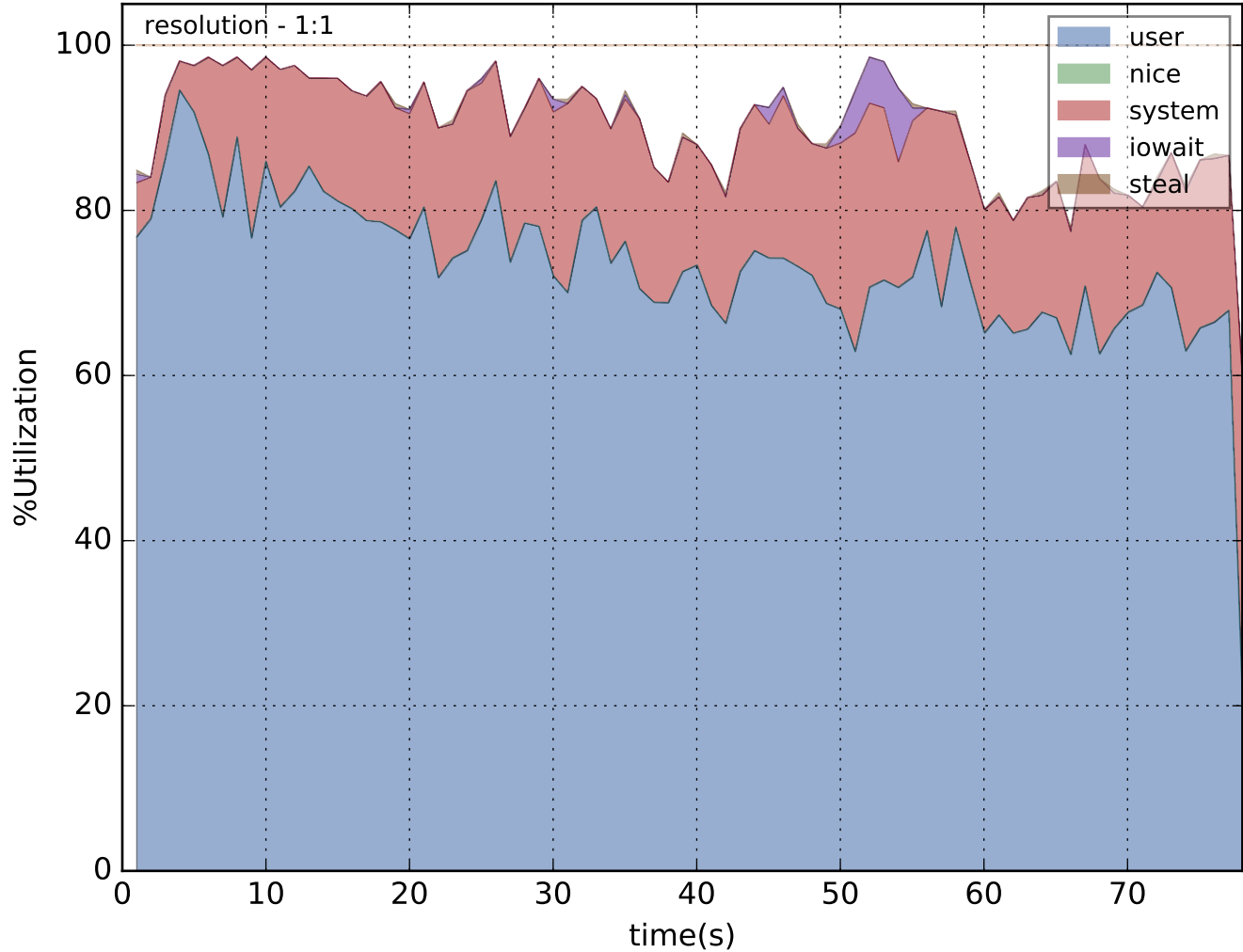


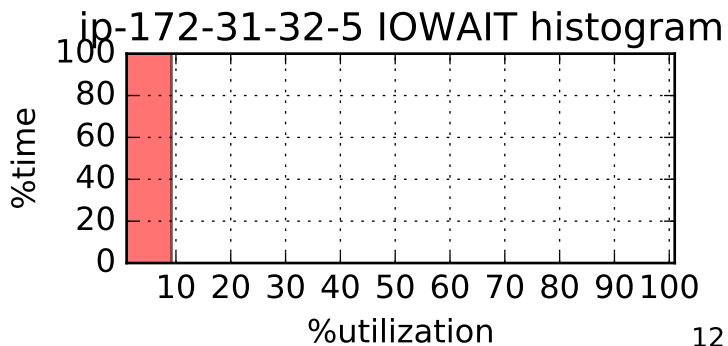
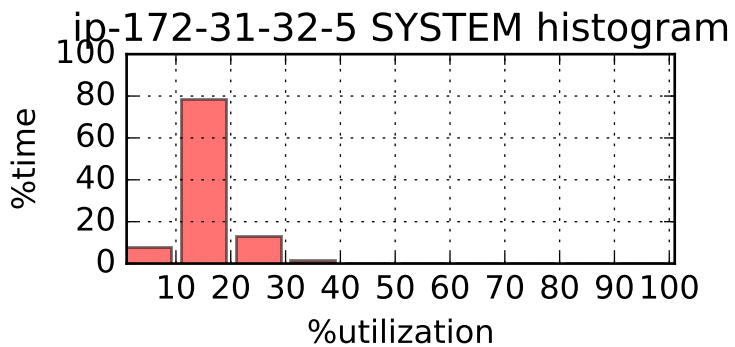
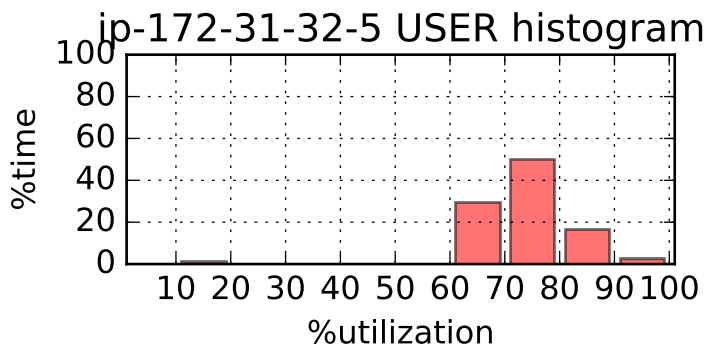
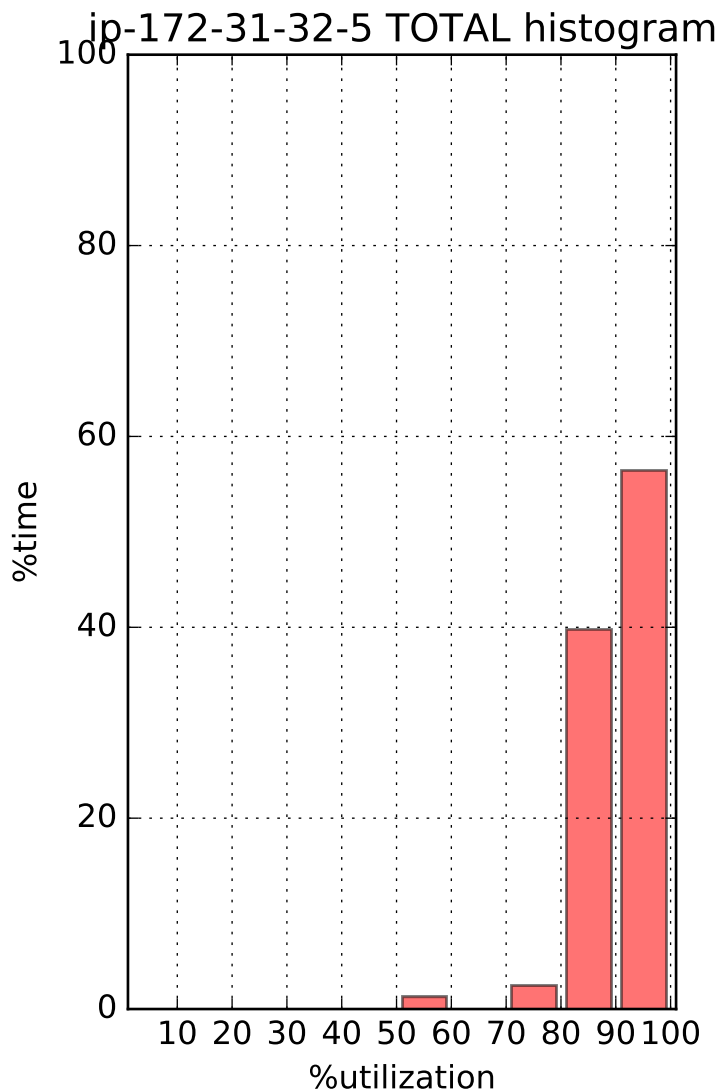
All-nodes Avg Hot Function:-
 native_safe_halt - 9.80 %
 _raw_spin_unlock_irqrestore - 3.00 %
 finish_task_switch - 1.94 %
 0x00007fddb625a3b6 - 0.66 %
 pvclock_clocksource_read - 0.52 %
 other - 84.07 %

All-nodes average Memory Utilization

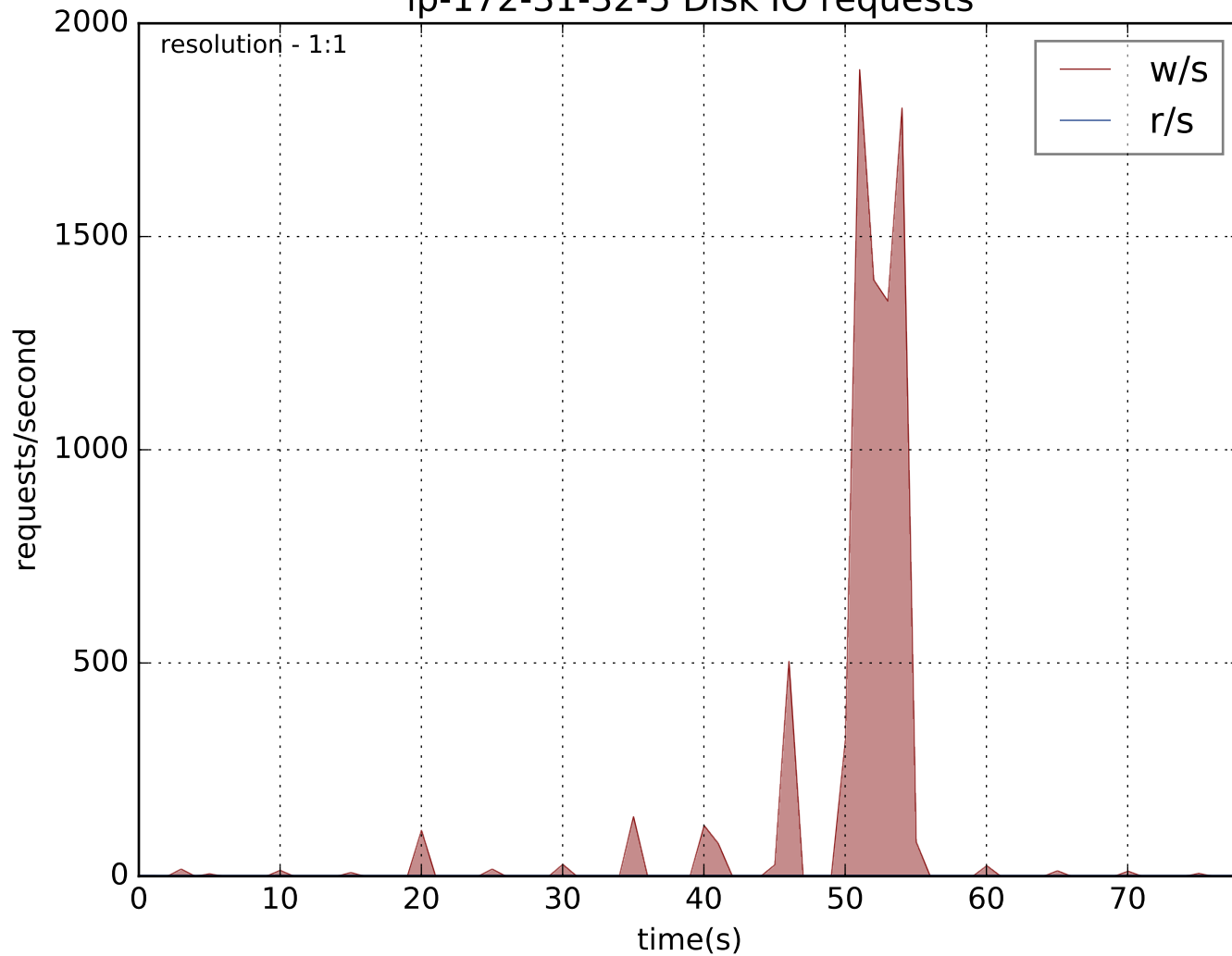


ip-172-31-32-5 cpu utilization

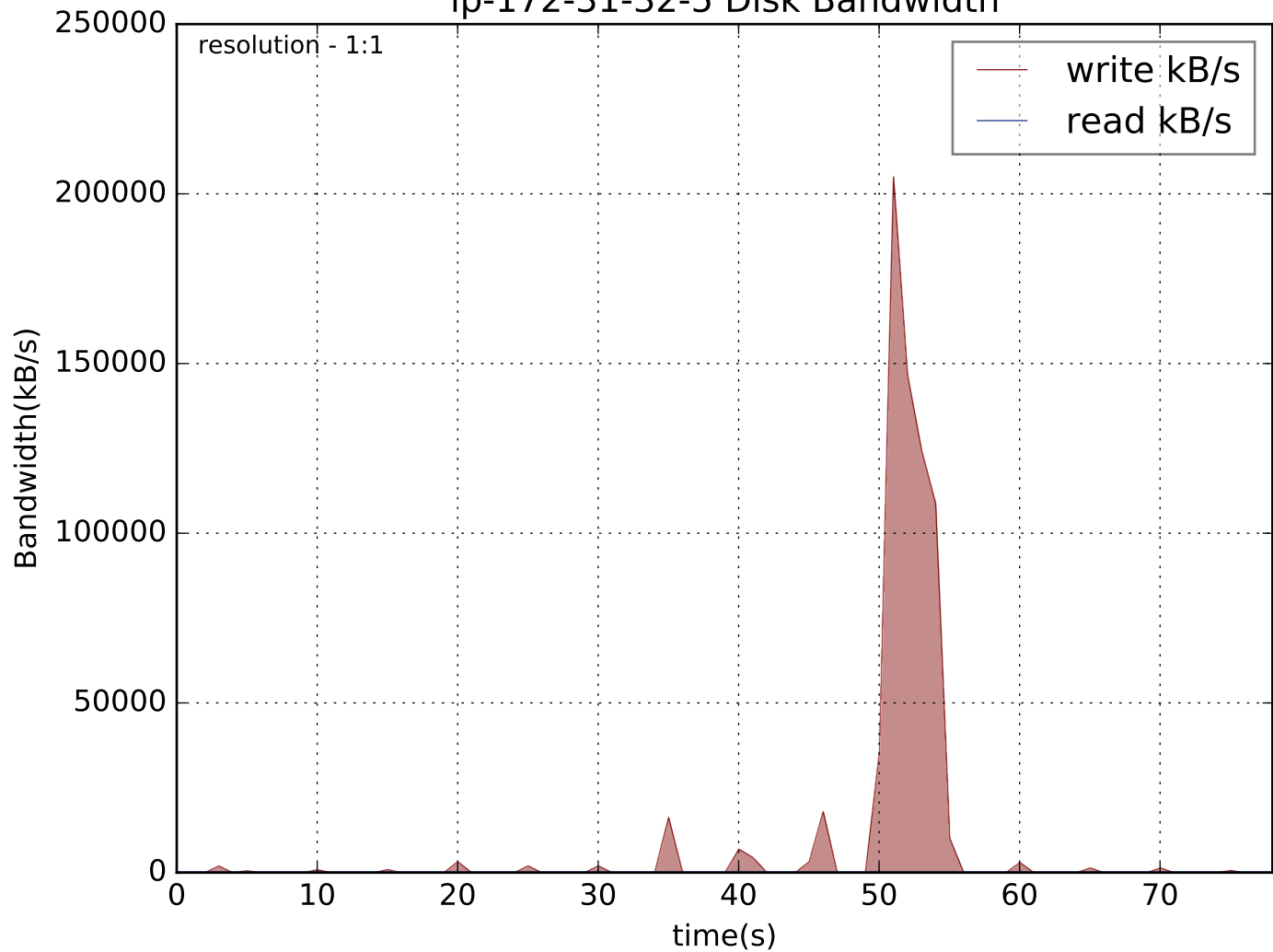




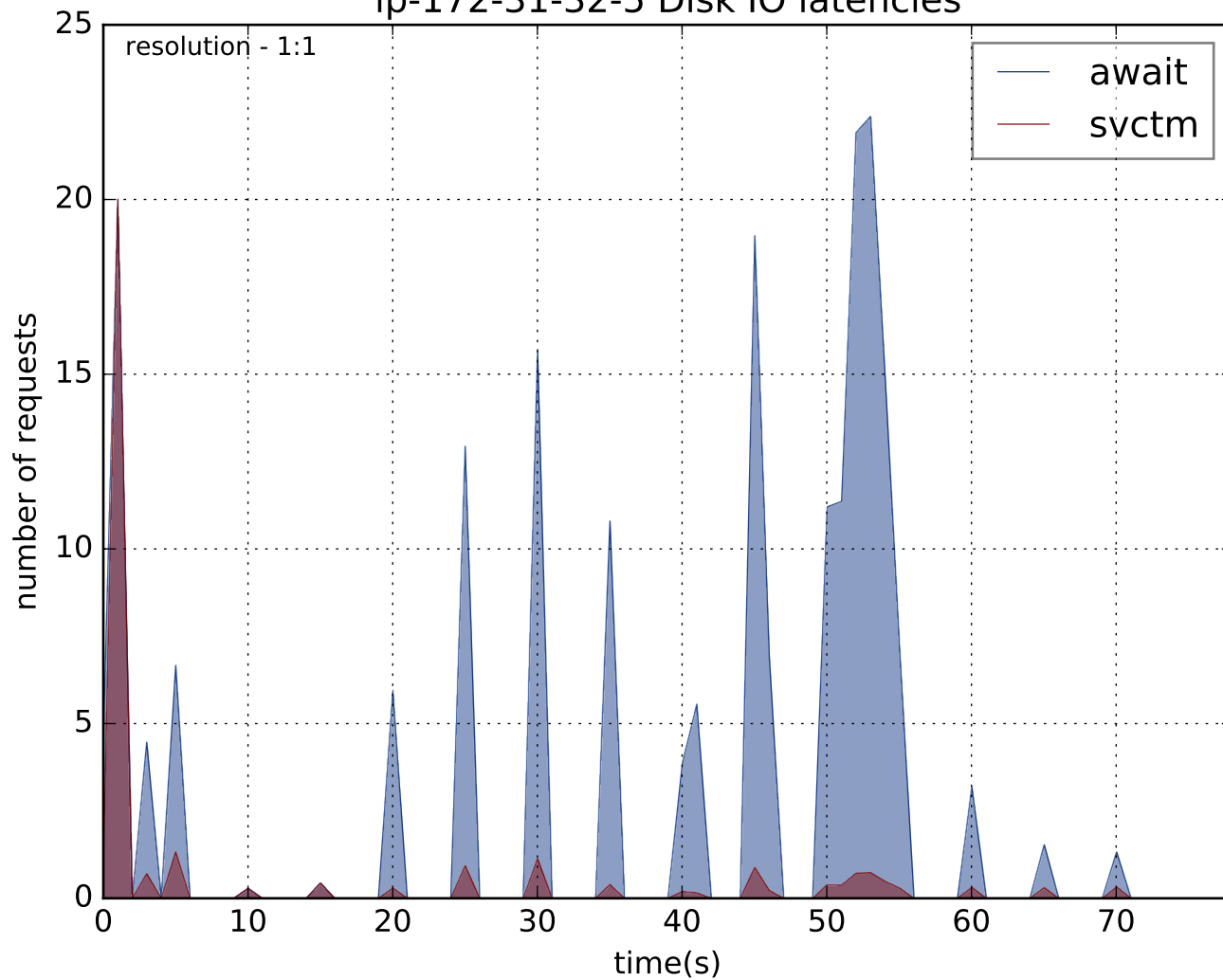
ip-172-31-32-5 Disk IO requests



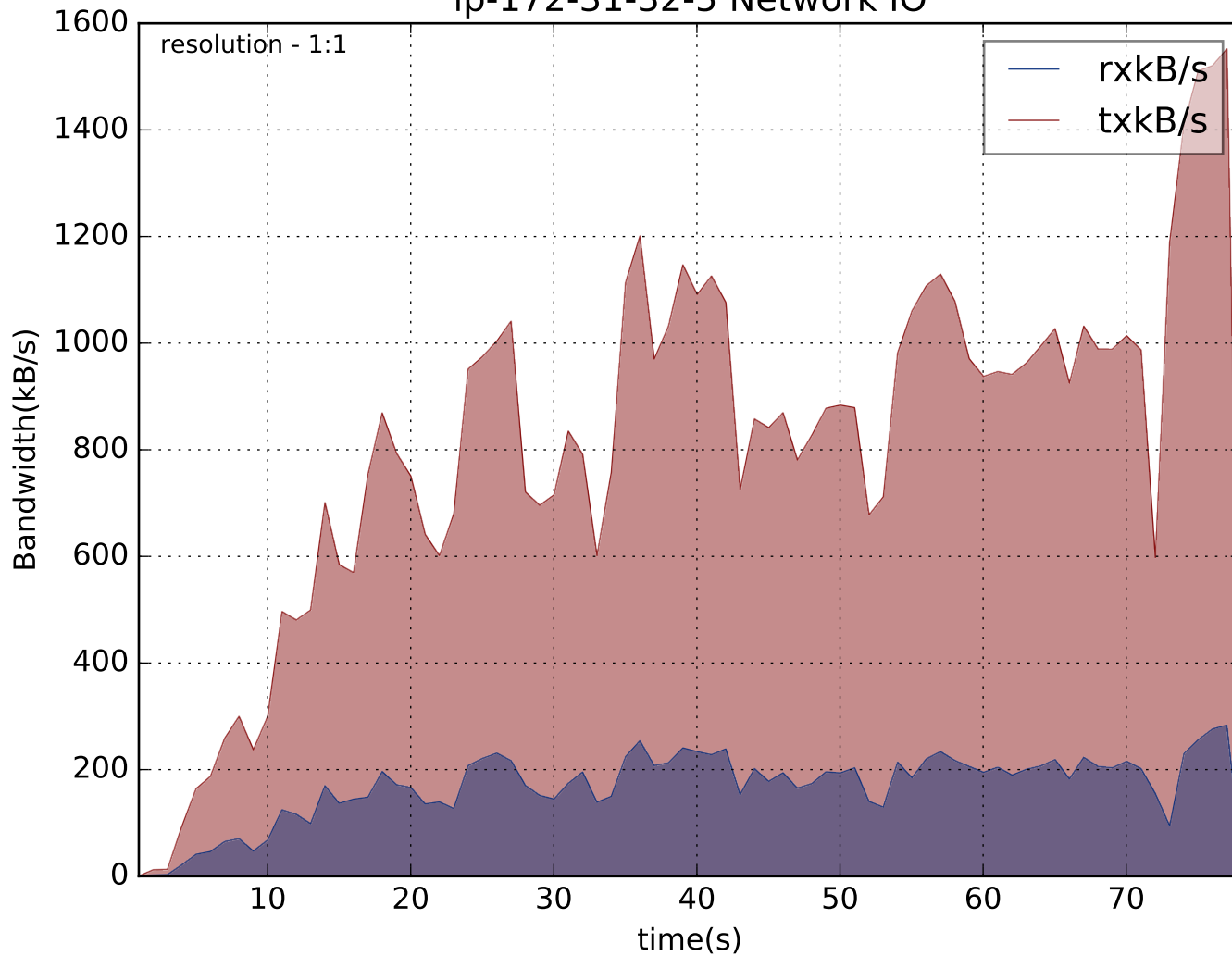
ip-172-31-32-5 Disk Bandwidth



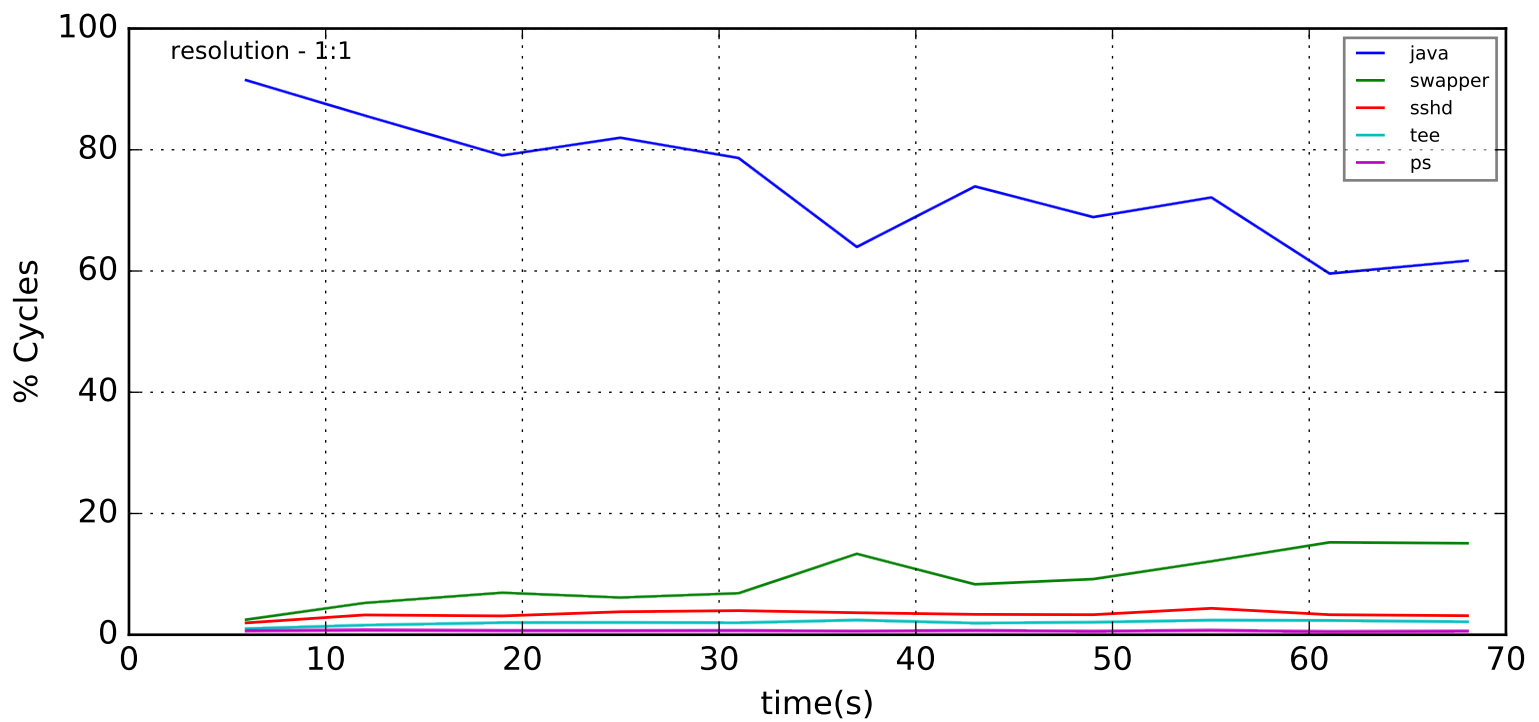
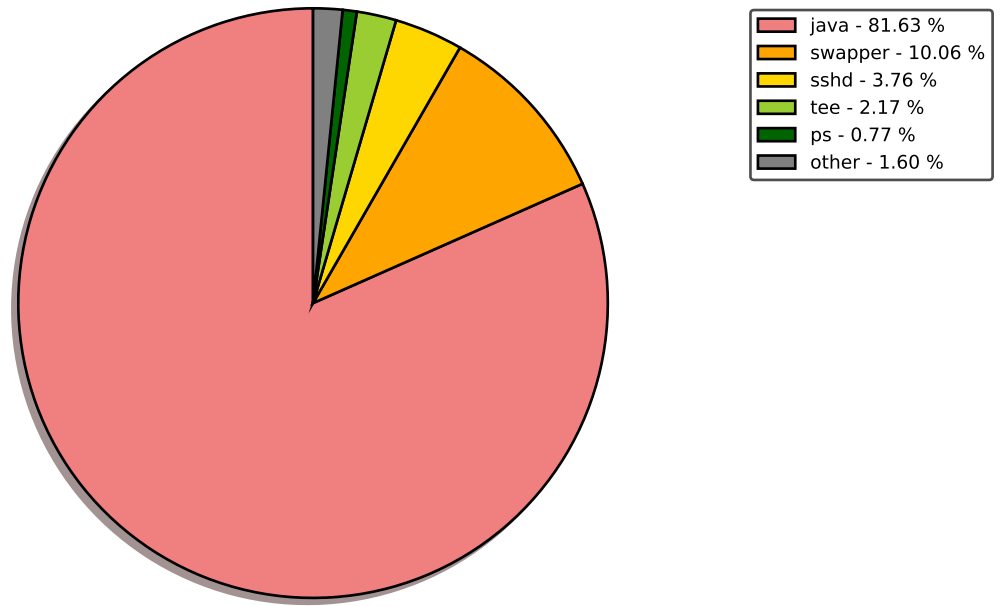
ip-172-31-32-5 Disk IO latencies



ip-172-31-32-5 Network IO



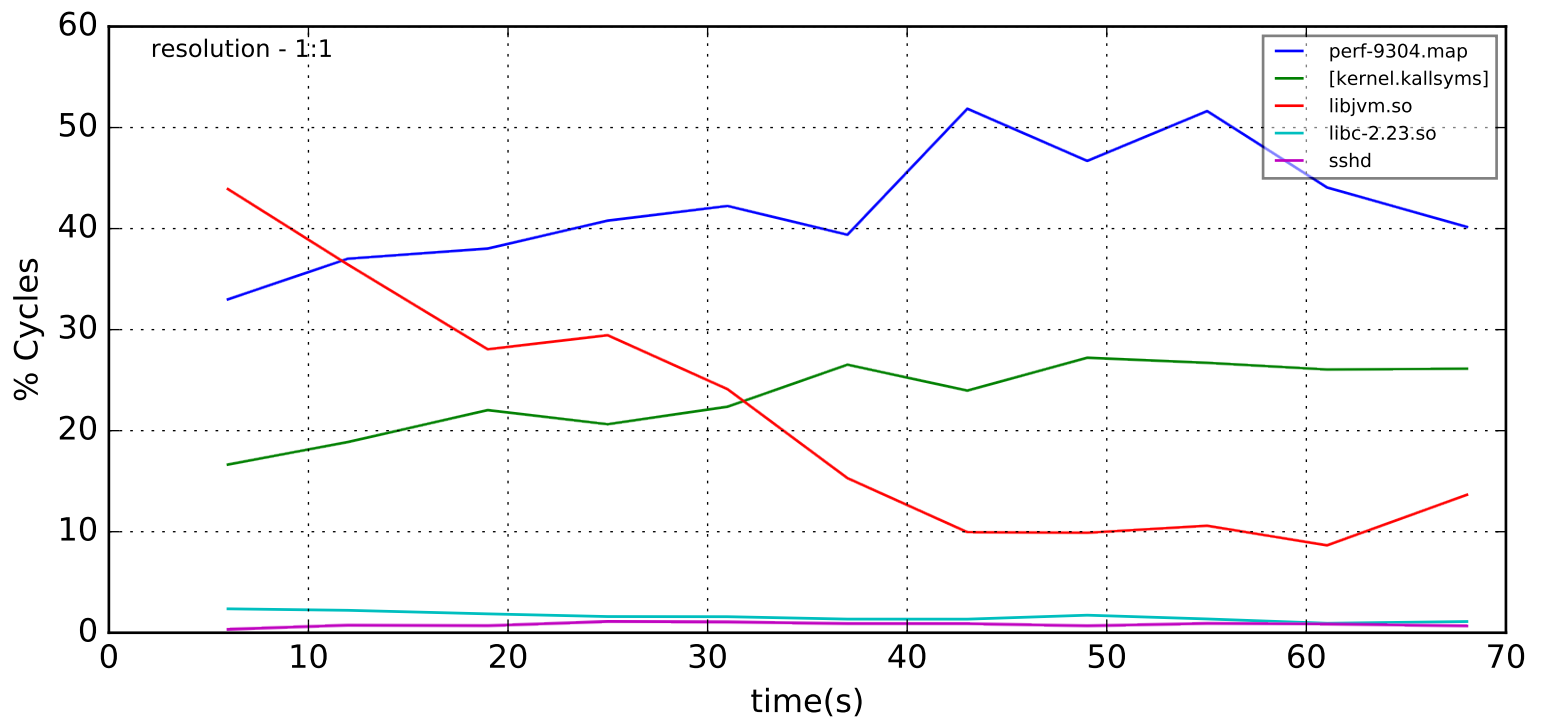
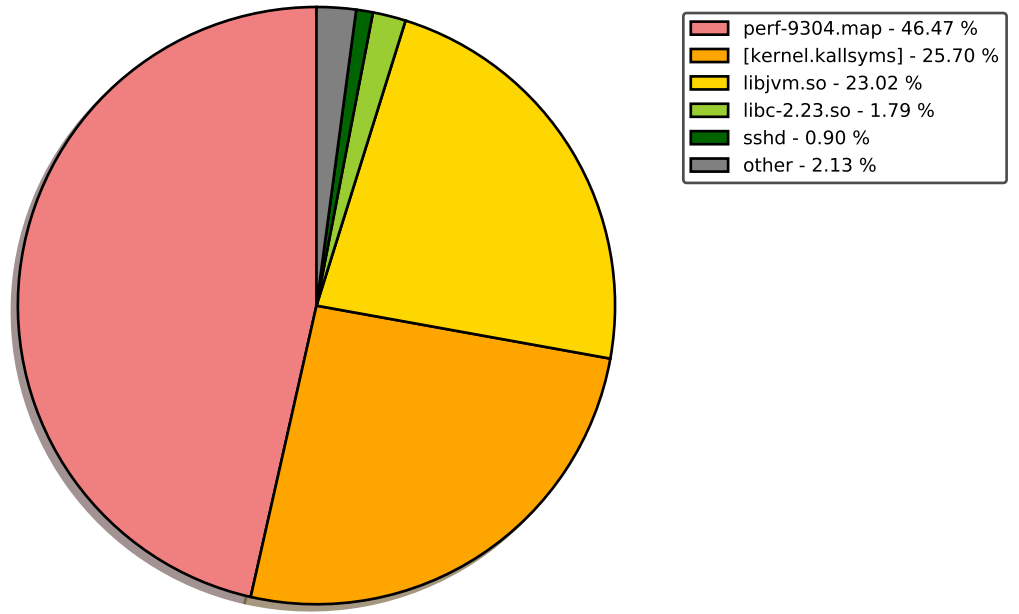
All-nodes ip-172-31-32-5 Application - perf



All-nodes ip-172-31-32-5 Hot Application:-

java - 81.63 %
swapper - 10.06 %
sshd - 3.76 %
tee - 2.17 %
ps - 0.77 %
other - 1.60 %

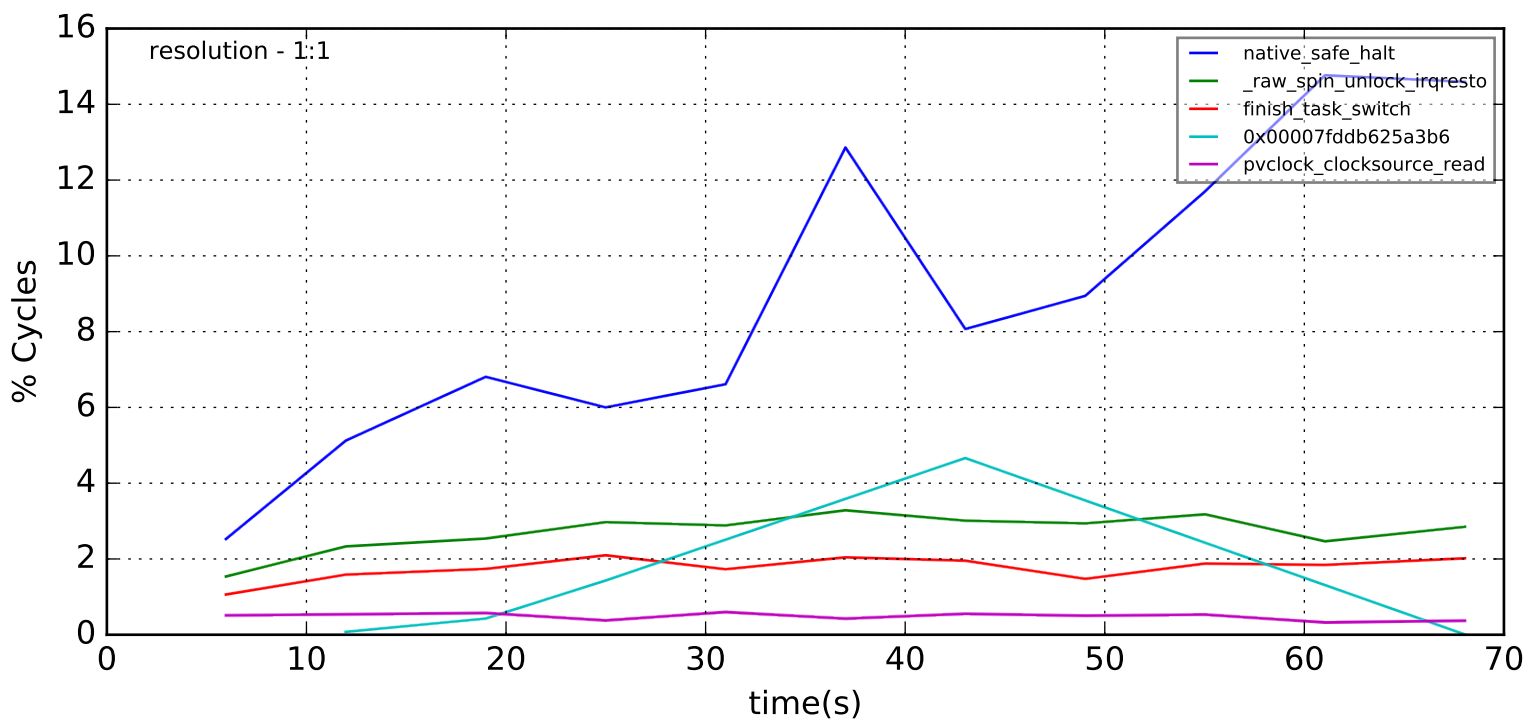
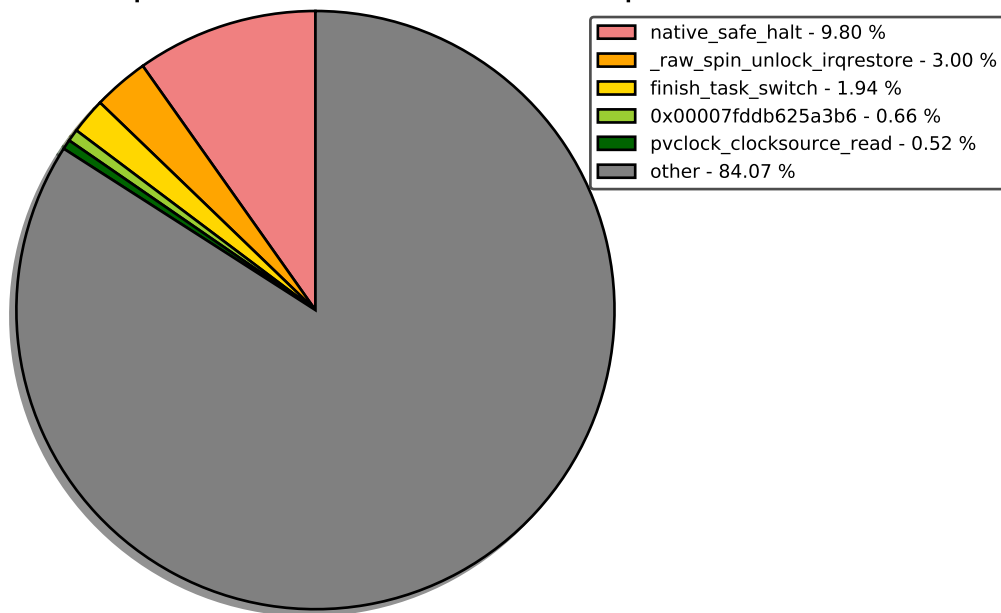
All-nodes ip-172-31-32-5 Module - perf



All-nodes ip-172-31-32-5 Hot Module:-

perf-9304.map - 46.47 %
[kernel.kallsyms] - 25.70 %
libjvm.so - 23.02 %
libc-2.23.so - 1.79 %
sshd - 0.90 %
other - 2.13 %

All-nodes ip-172-31-32-5 Function - perf



All-nodes ip-172-31-32-5 Hot Function:-

native_safe_halt - 9.80 %
 _raw_spin_unlock_irqrestore - 3.00 %
 finish_task_switch - 1.94 %
 0x00007fddb625a3b6 - 0.66 %
 pvclock_clocksource_read - 0.52 %
 other - 84.07 %

ip-172-31-32-5 Memory Utilization

