All-nodes average cpu utilization

resolution - 1:3

%Utilization

time(s)

user
nice
system
iowait
steal

1
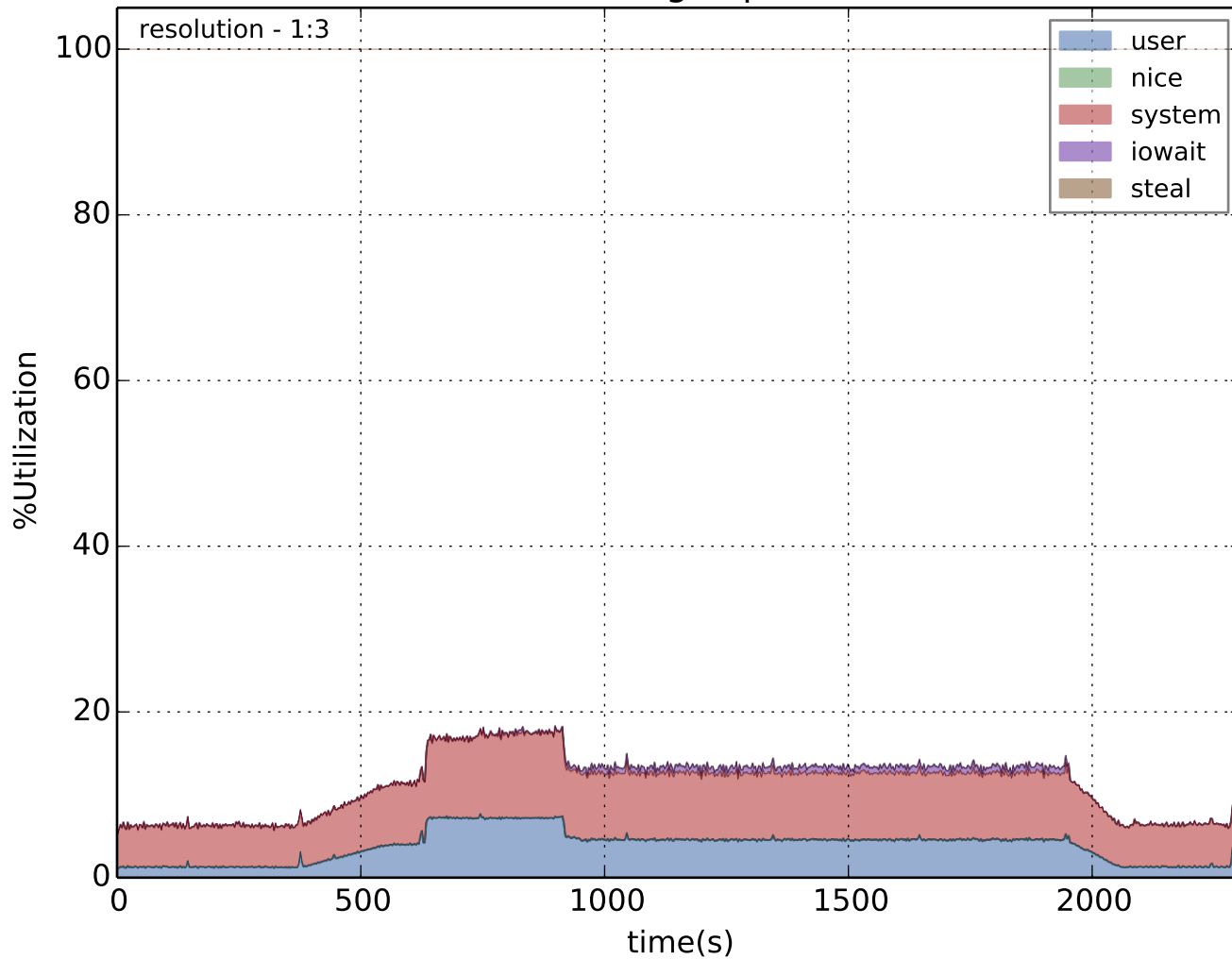
All-nodes average TOTAL histogram
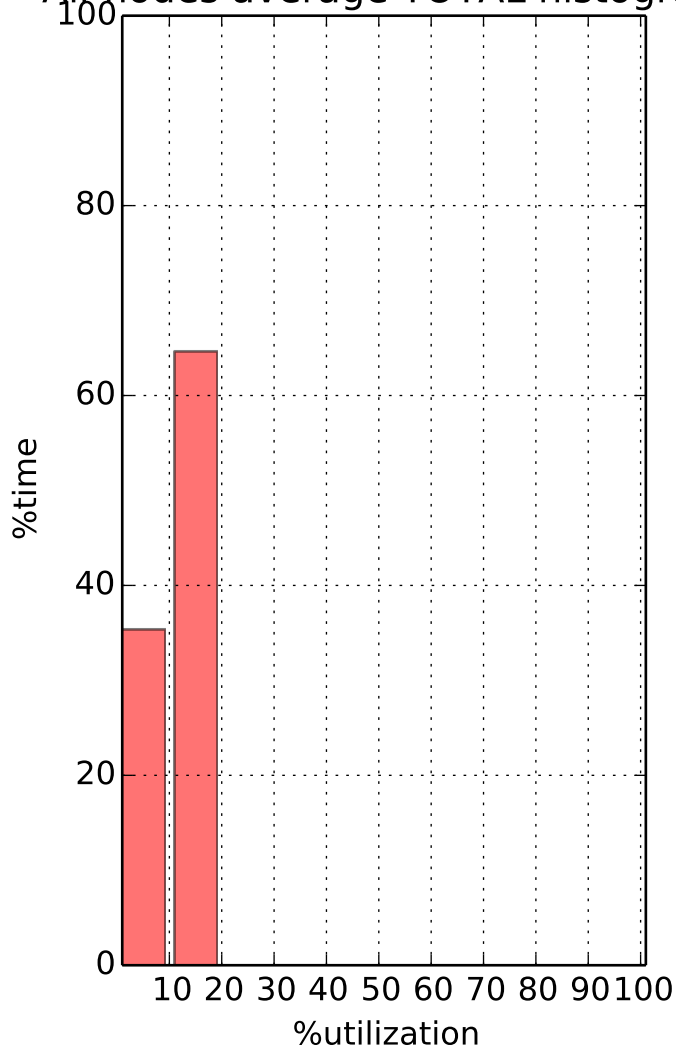
All-nodes average USER histogram
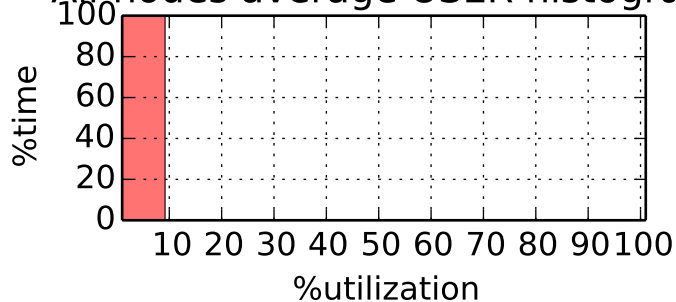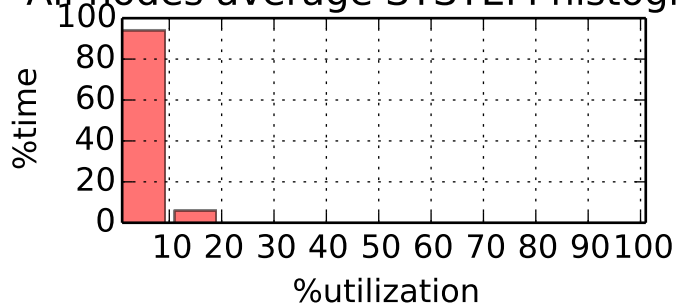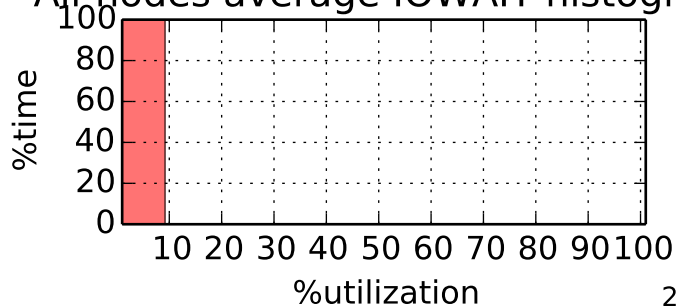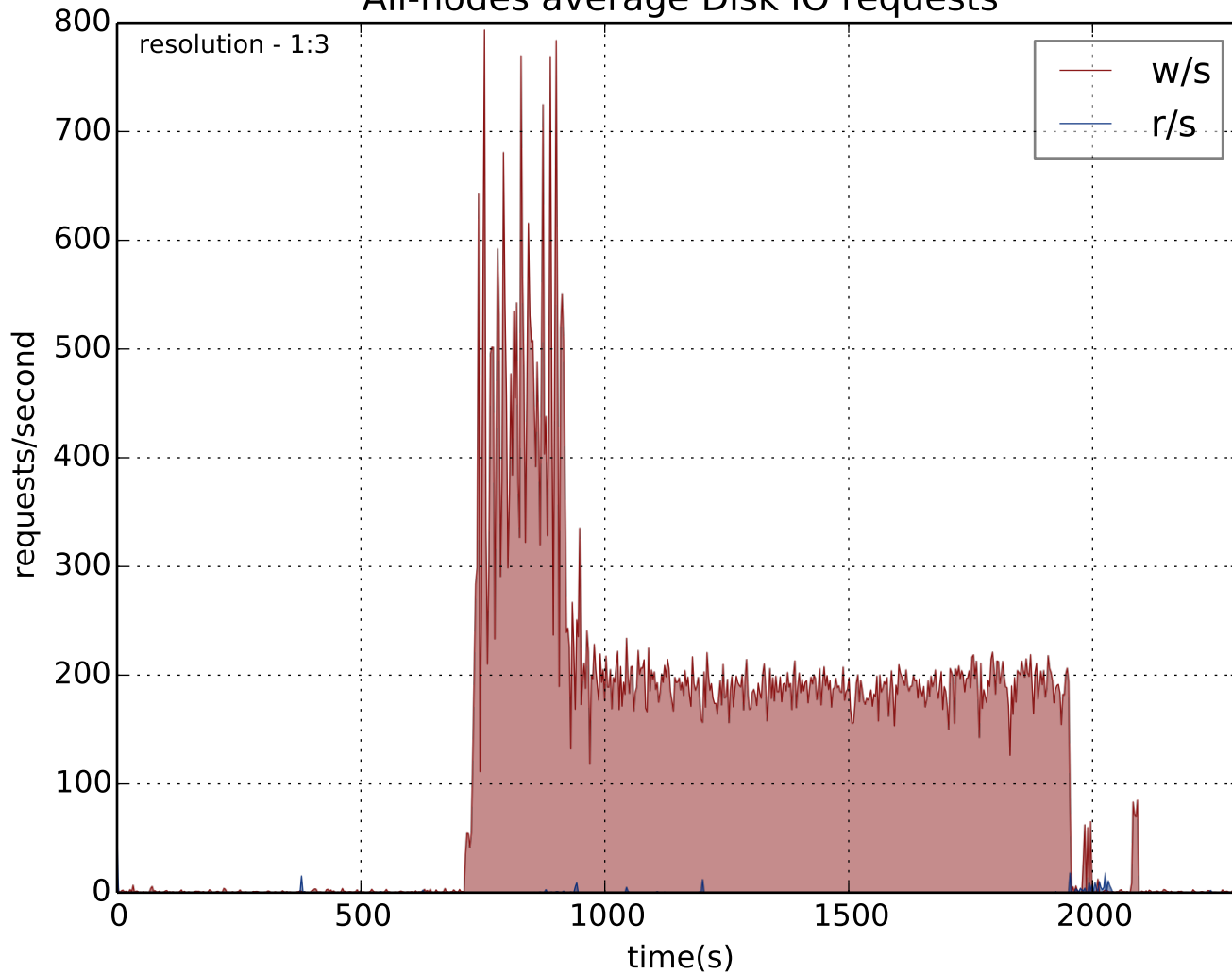
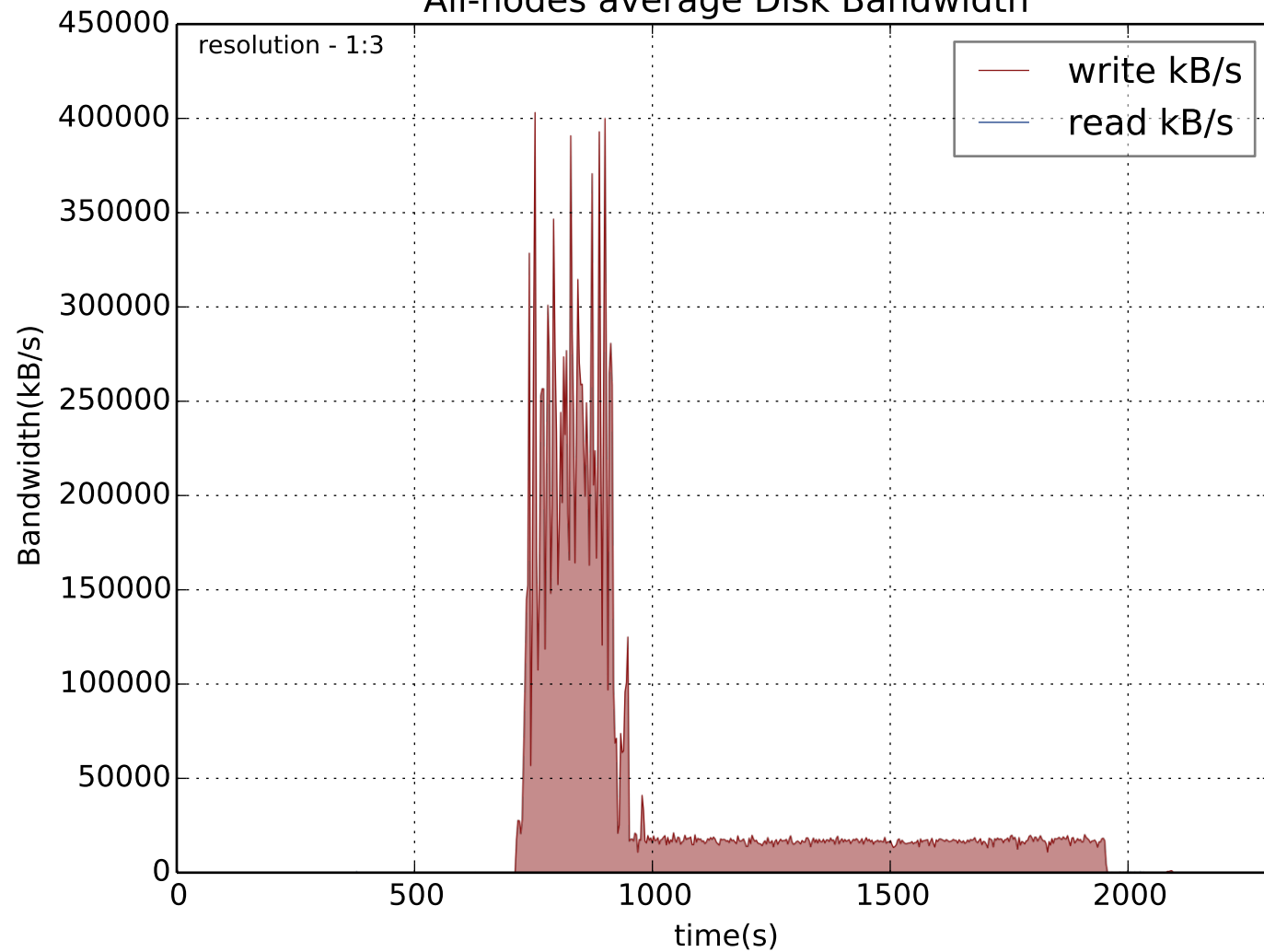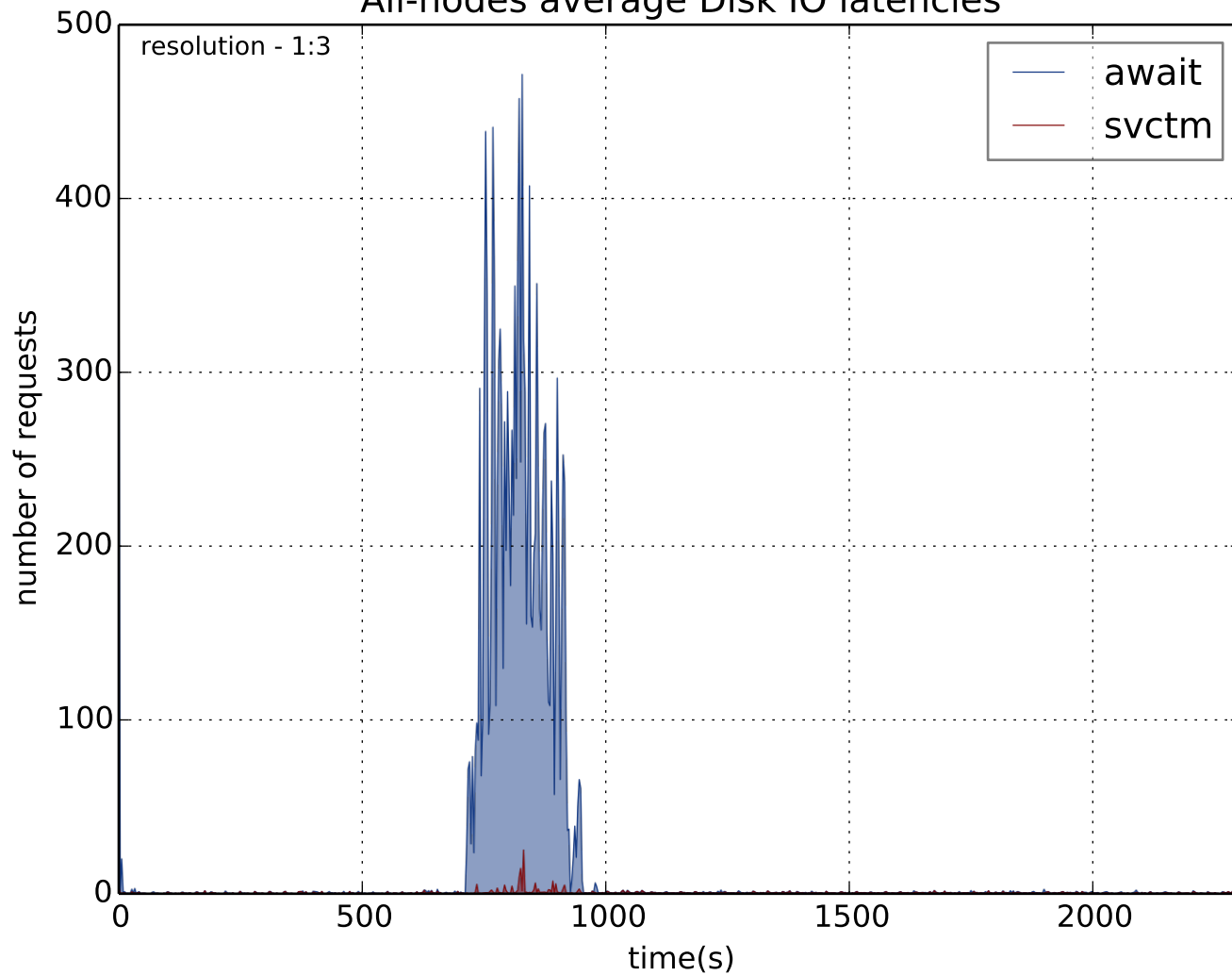All-nodes average SYSTEM histogram

All-nodes average IOWAIT histogram

2

All-nodes average Disk IO requests

All-nodes average Disk Bandwidth

resolution - 1:3

— write kB/s
— read kB/s

Bandwidth(kB/s)

time(s)

4

All-nodes average Disk IO latencies

resolution - 1:3

— await
— svctm

number of requests

time(s)

5

All-nodes average Network IO

resolution - 1:3

6
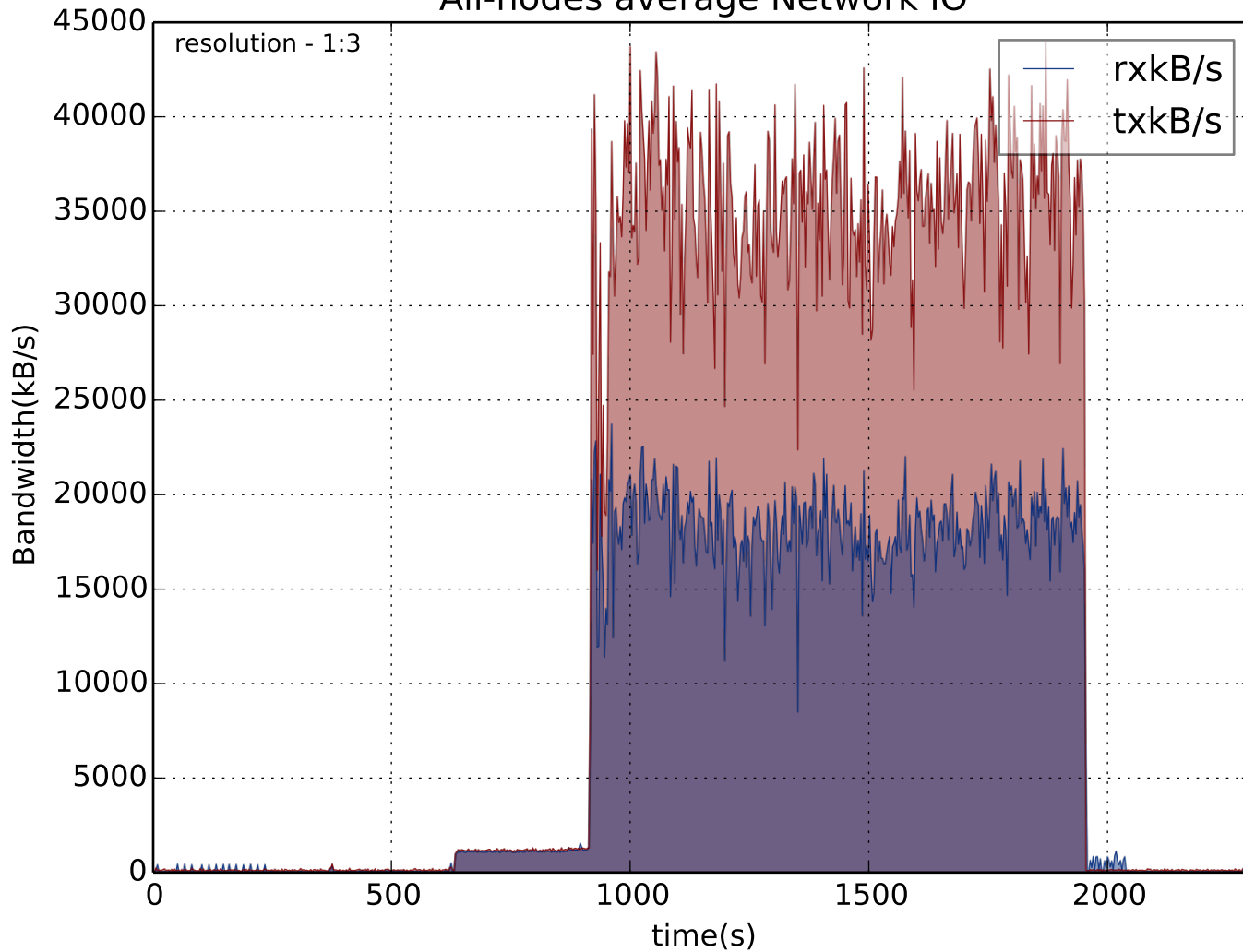
All-nodes Avg Application - perf

Legend:
- SCoRe - 34.91 %
- ps - 9.69 %
- perf - 7.77 %
- jvms - 7.29 %
- sadc - 6.84 %
- other - 33.50 %

resolution - 1:3

% Cycles vs time(s)

Legend:
- SCoRe
- ps
- perf
- jvms
- sadc
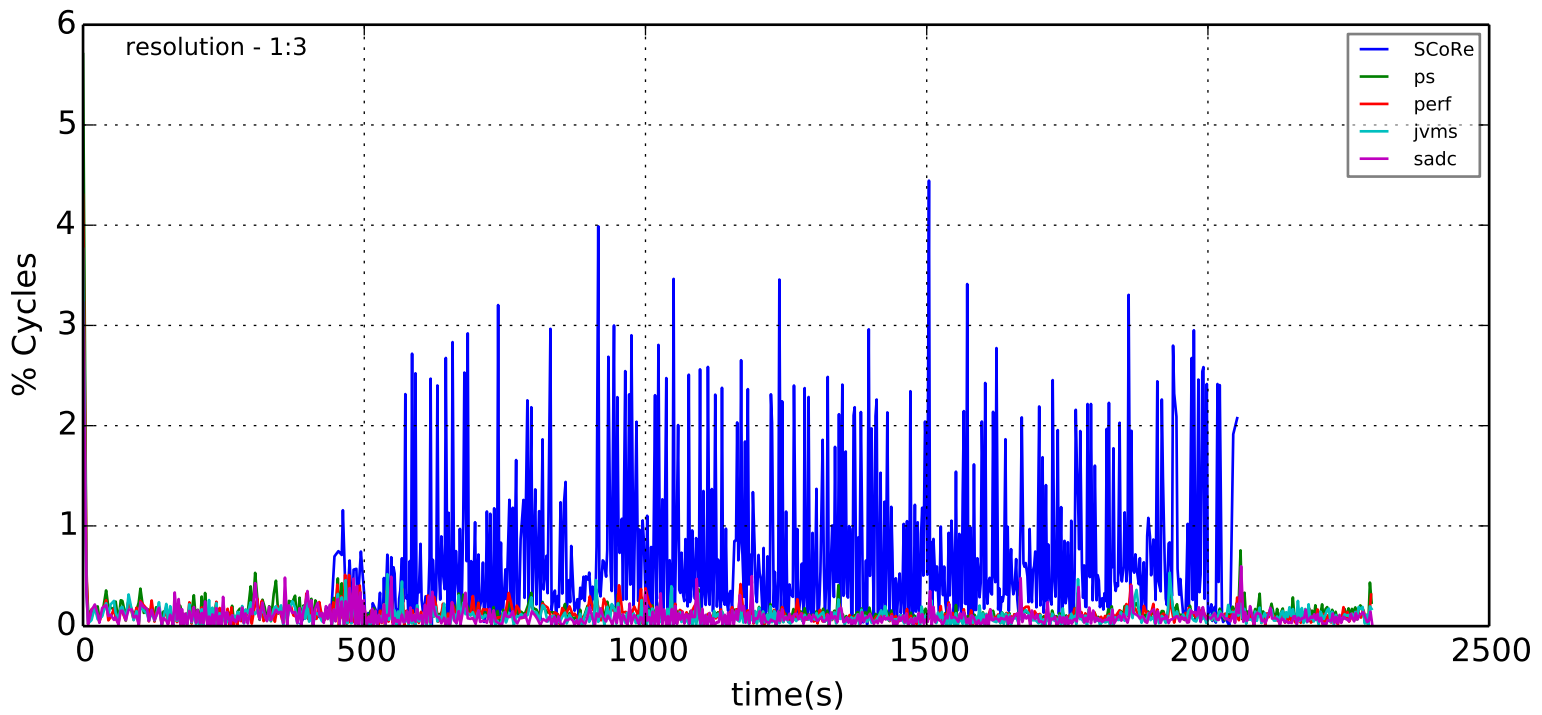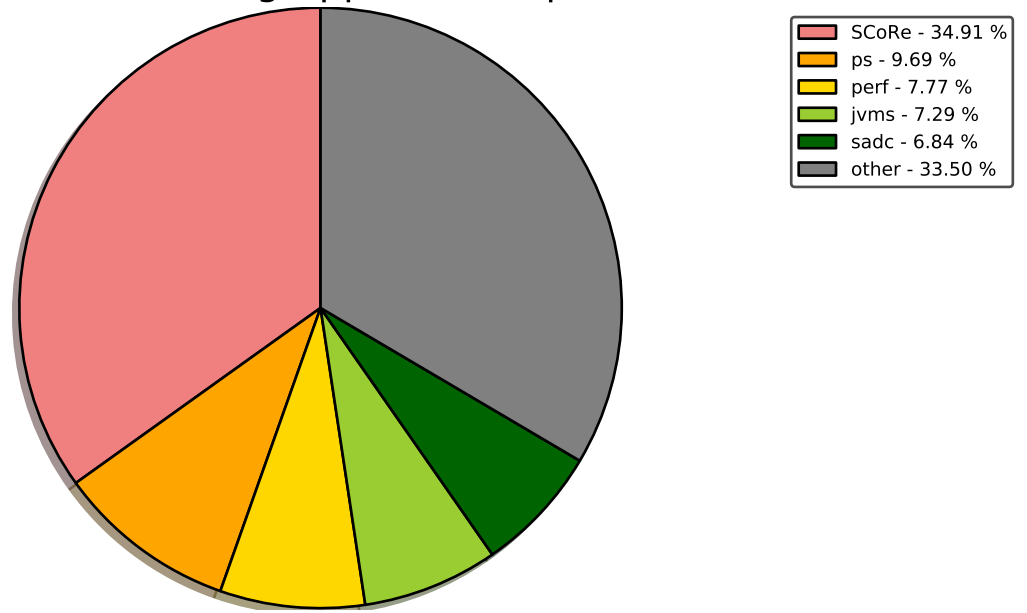
All-nodes Avg Hot Application:-
SCoRe - 34.91 %
ps - 9.69 %
perf - 7.77 %
jvms - 7.29 %
sadc - 6.84 %
other - 33.50 %

All-nodes Avg Module - perf

Legend:
- libc-2.17.so - 31.24 %
- libuv.so.1.0.0 - 19.27 %
- [unknown] - 18.22 %
- ld-2.17.so - 8.22 %
- bash - 4.58 %
- other - 18.47 %

resolution - 1:3

Plot legend:
- libc-2.17.so
- libuv.so.1.0.0
- [unknown]
- ld-2.17.so
- bash

Axes: % Cycles vs time(s)
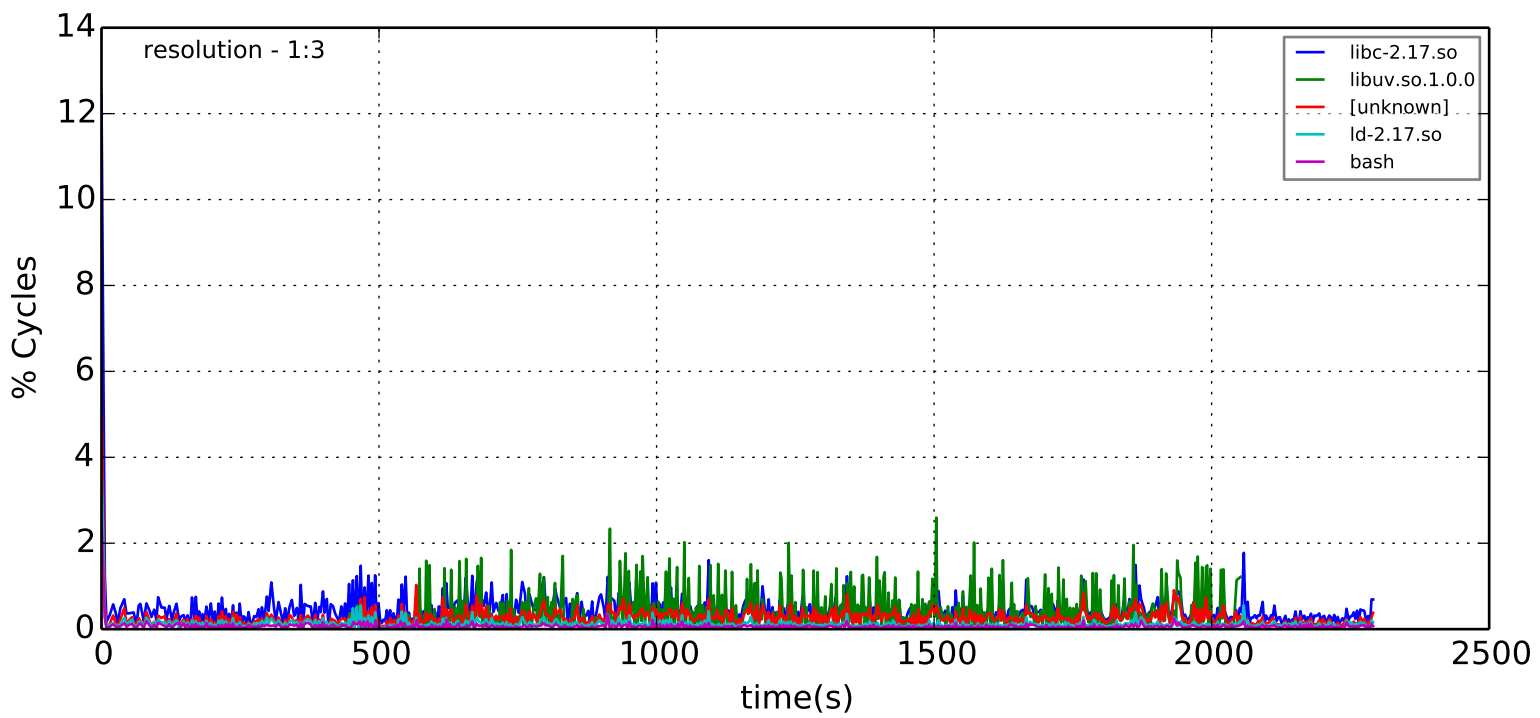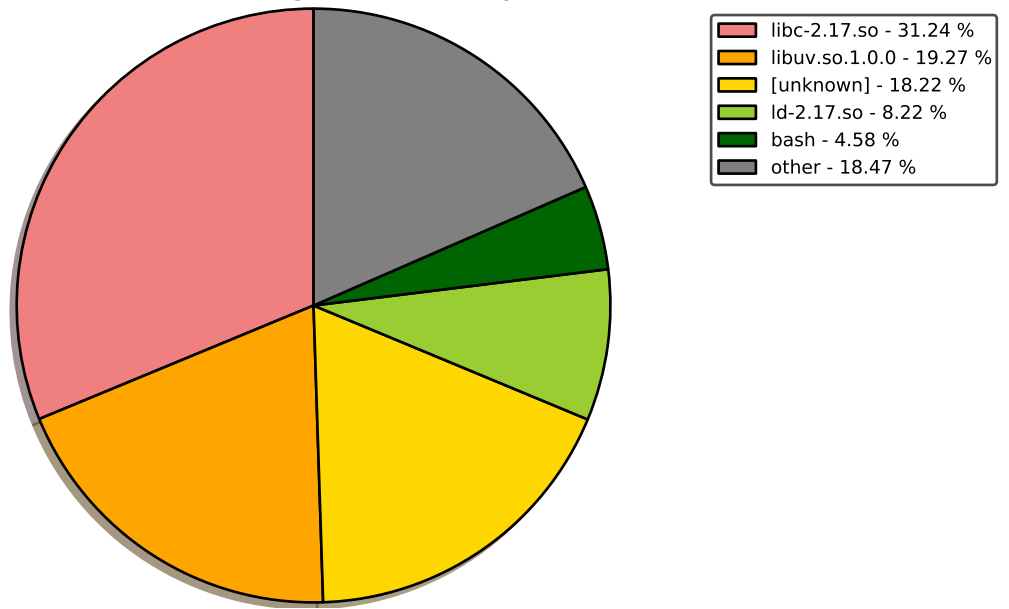
All-nodes Avg Hot Module:-
libc-2.17.so - 31.24 %
libuv.so.1.0.0 - 19.27 %
[unknown] - 18.22 %
ld-2.17.so - 8.22 %
bash - 4.58 %
other - 18.47 %

All-nodes Avg Function - perf

Legend:
- uv_run - 6.43 %
- uv__io_poll - 5.58 %
- _IO_vfscanf - 4.20 %
- __vdso_clock_gettime - 3.32 %
- __clock_gettime - 2.74 %
- other - 77.73 %

resolution - 1:3

Plot legend:
- uv_run
- uv__io_poll
- _IO_vfscanf
- __vdso_clock_gettime
- __clock_gettime
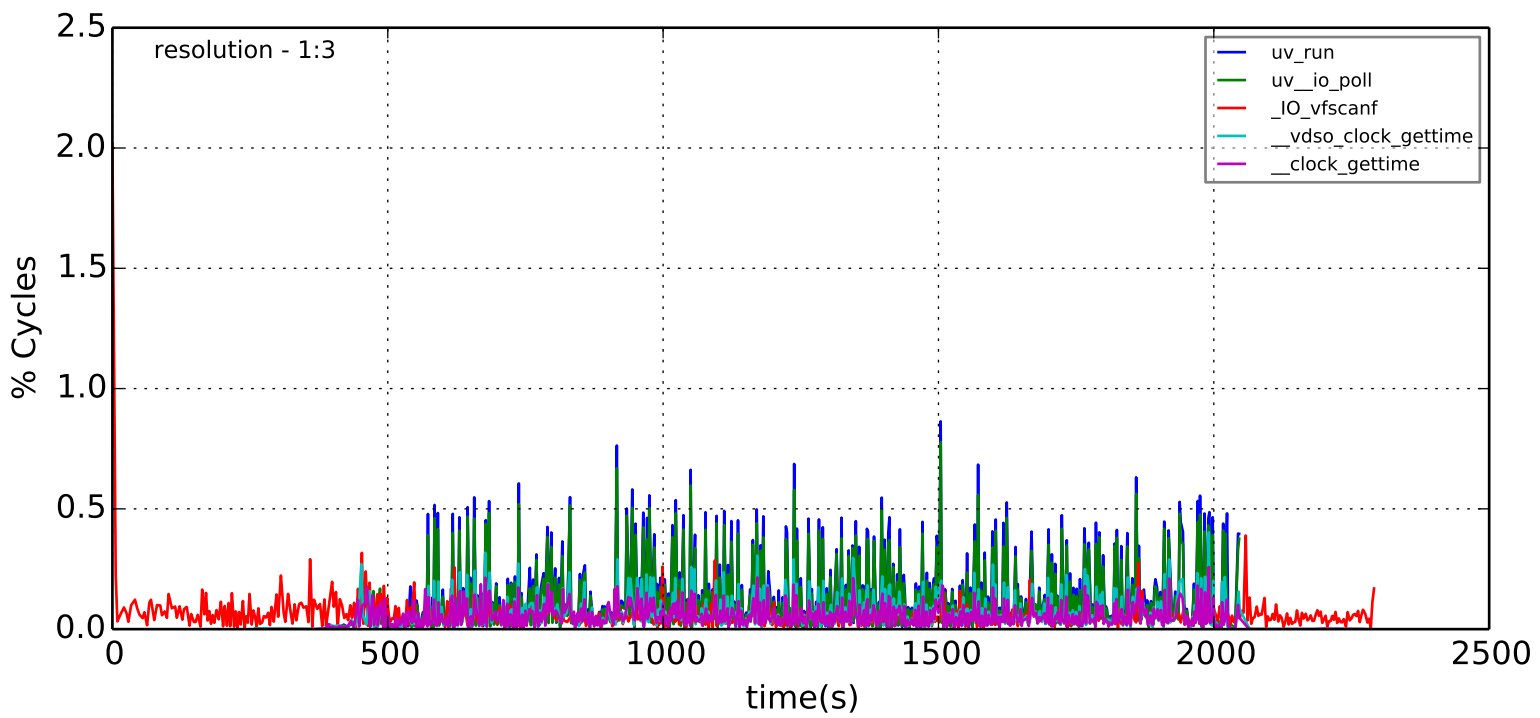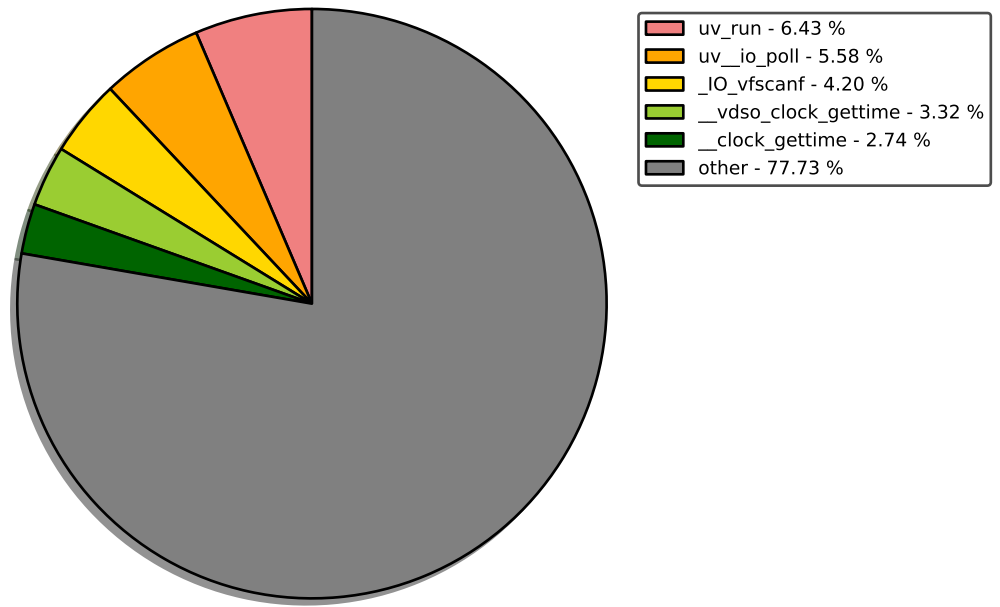
All-nodes Avg Hot Function:-
uv_run - 6.43 %
uv__io_poll - 5.58 %
_IO_vfscanf - 4.20 %
__vdso_clock_gettime - 3.32 %
__clock_gettime - 2.74 %
other - 77.73 %

All-nodes average Memory Utilization

10