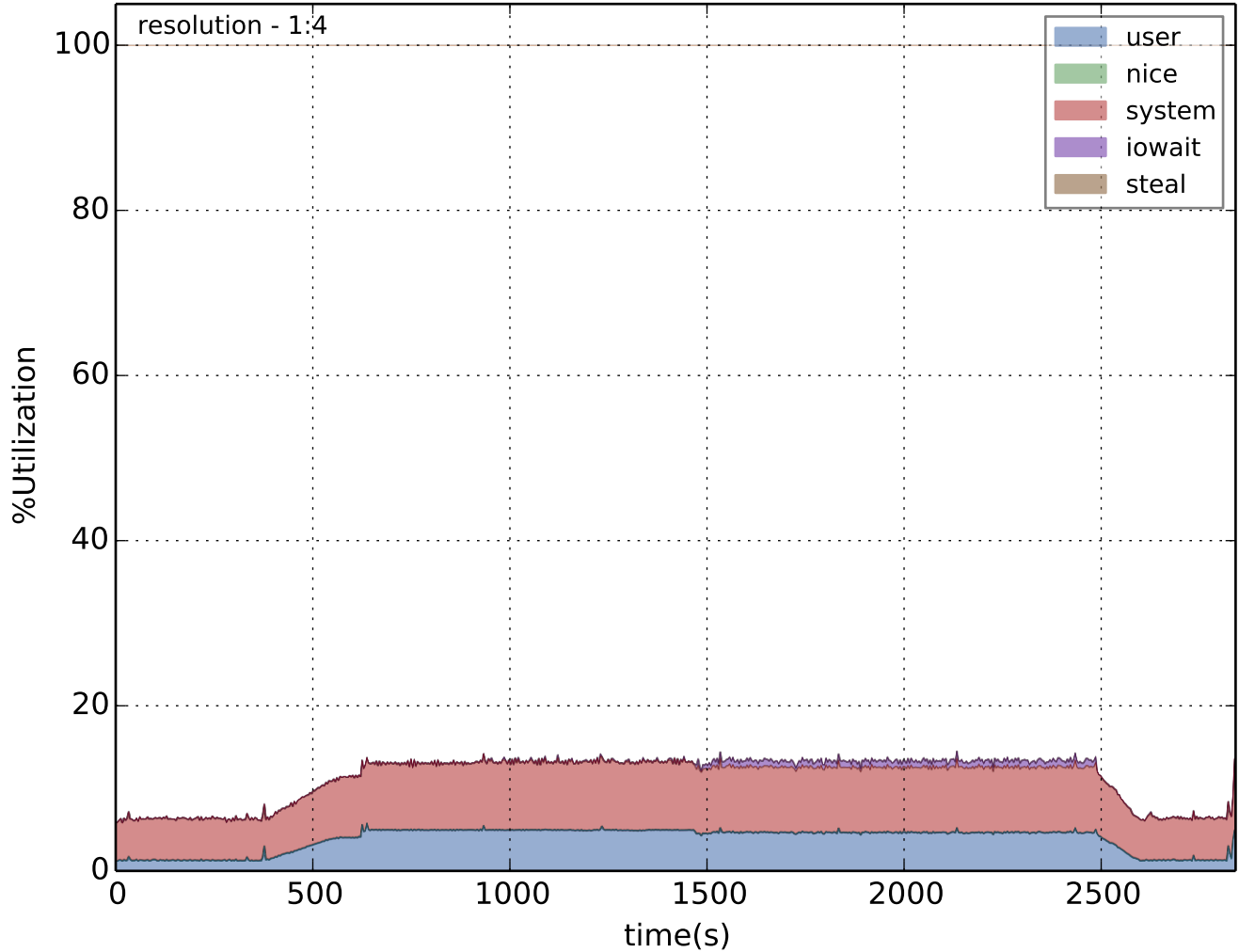
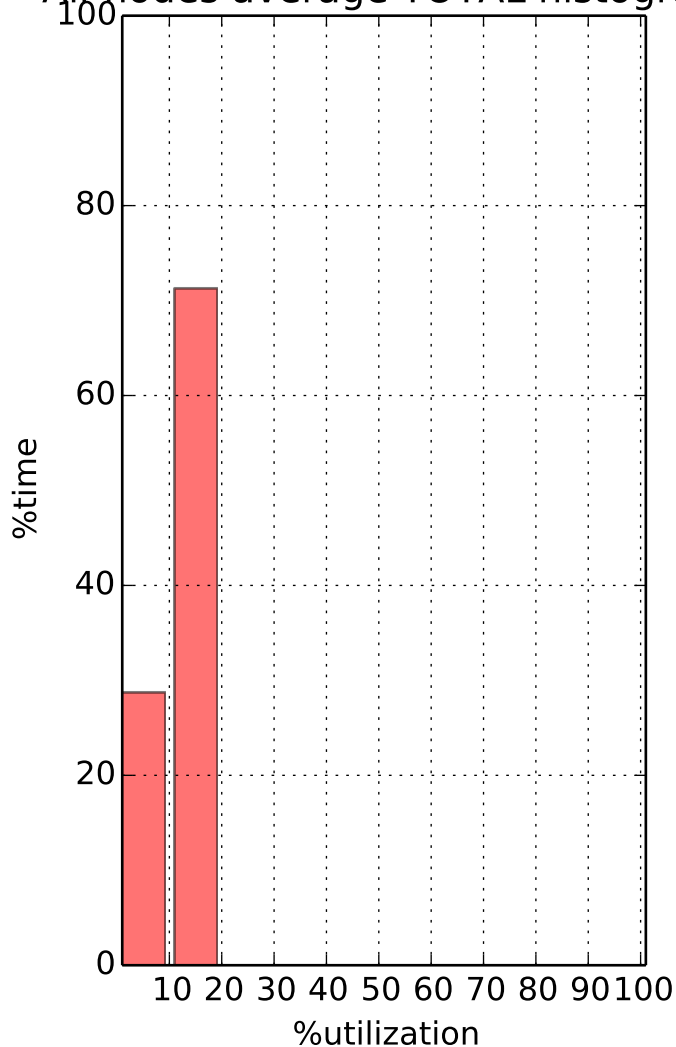


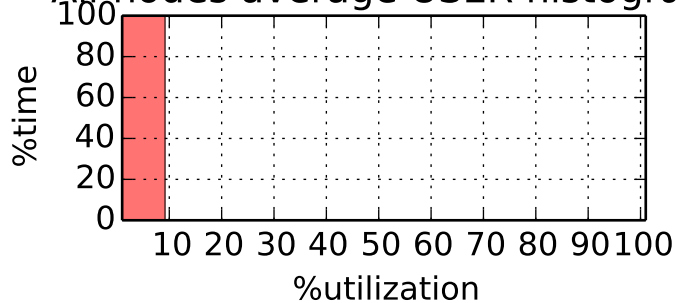
# All-nodes average cpu utilization



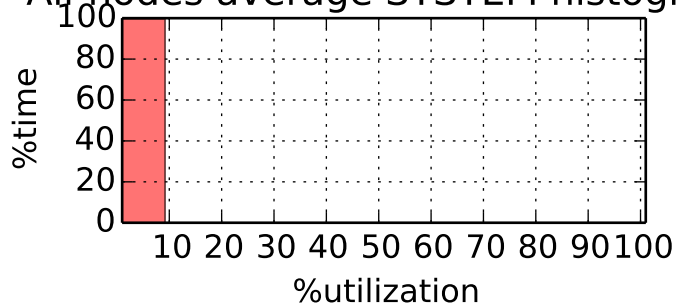
All-nodes average TOTAL histogram



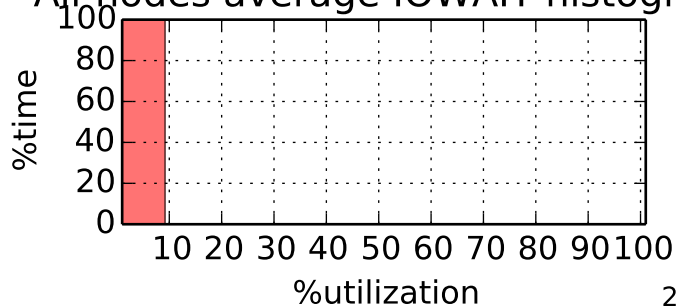
All-nodes average USER histogram



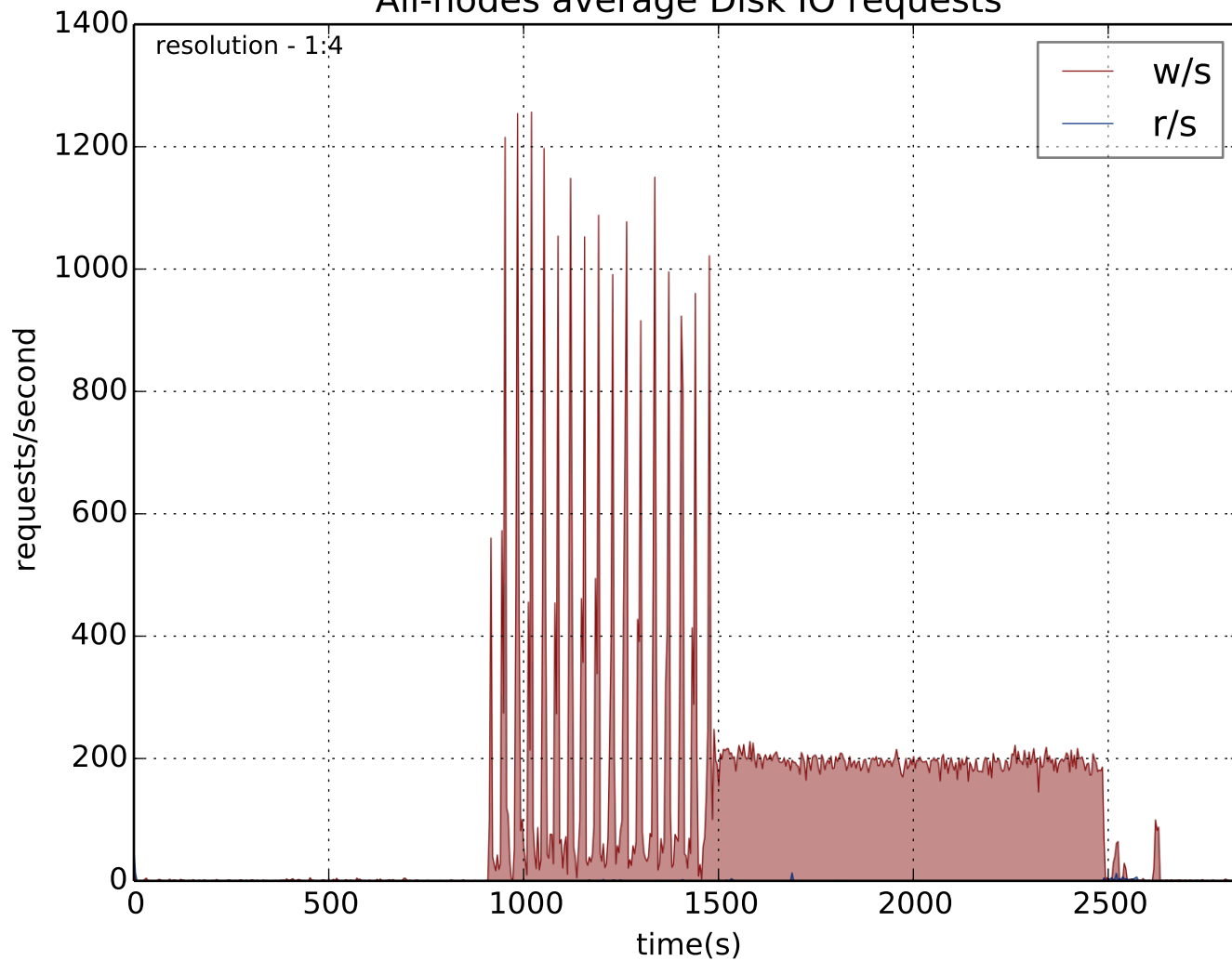
All-nodes average SYSTEM histogram



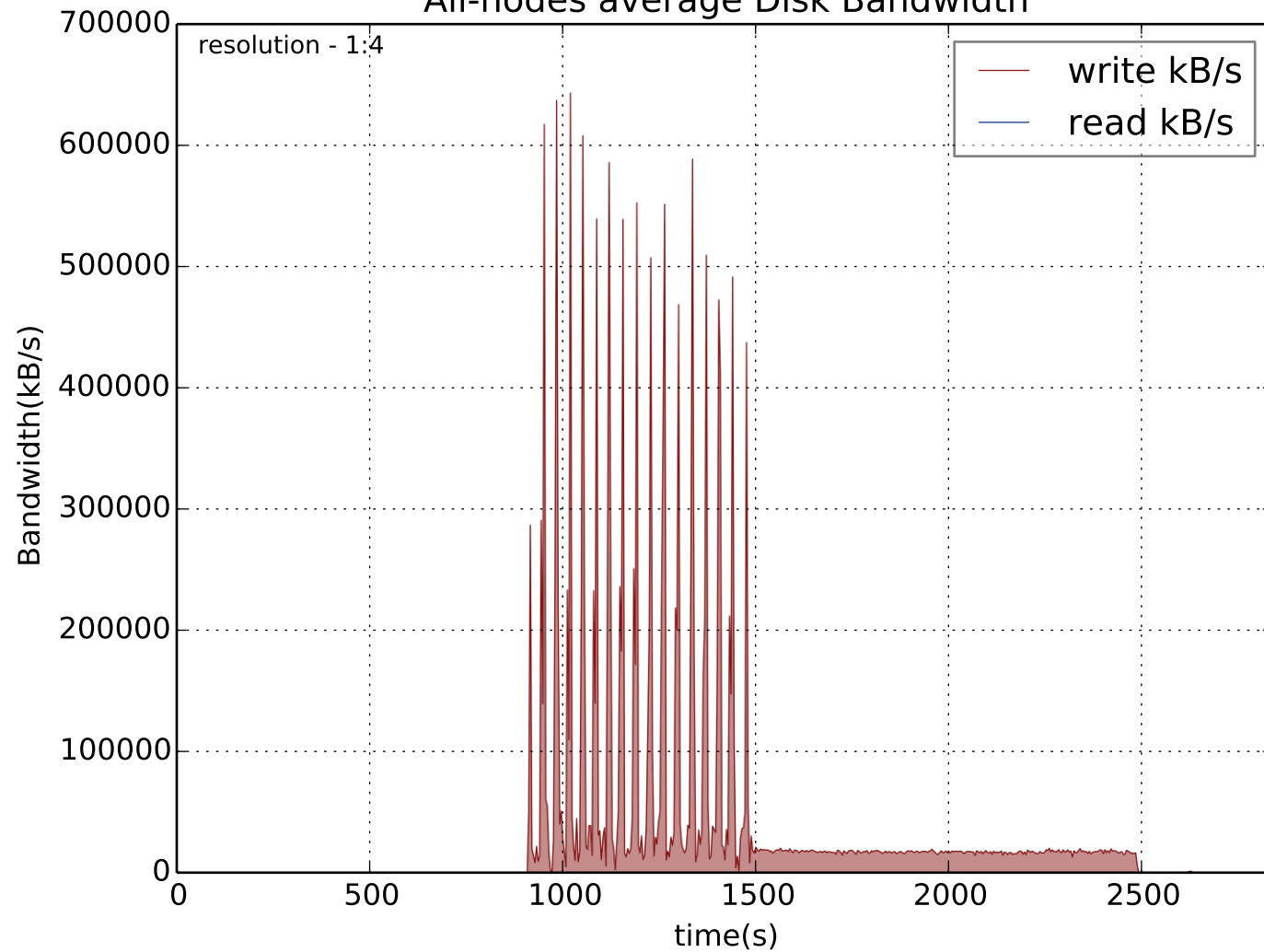
All-nodes average IOWAIT histogram



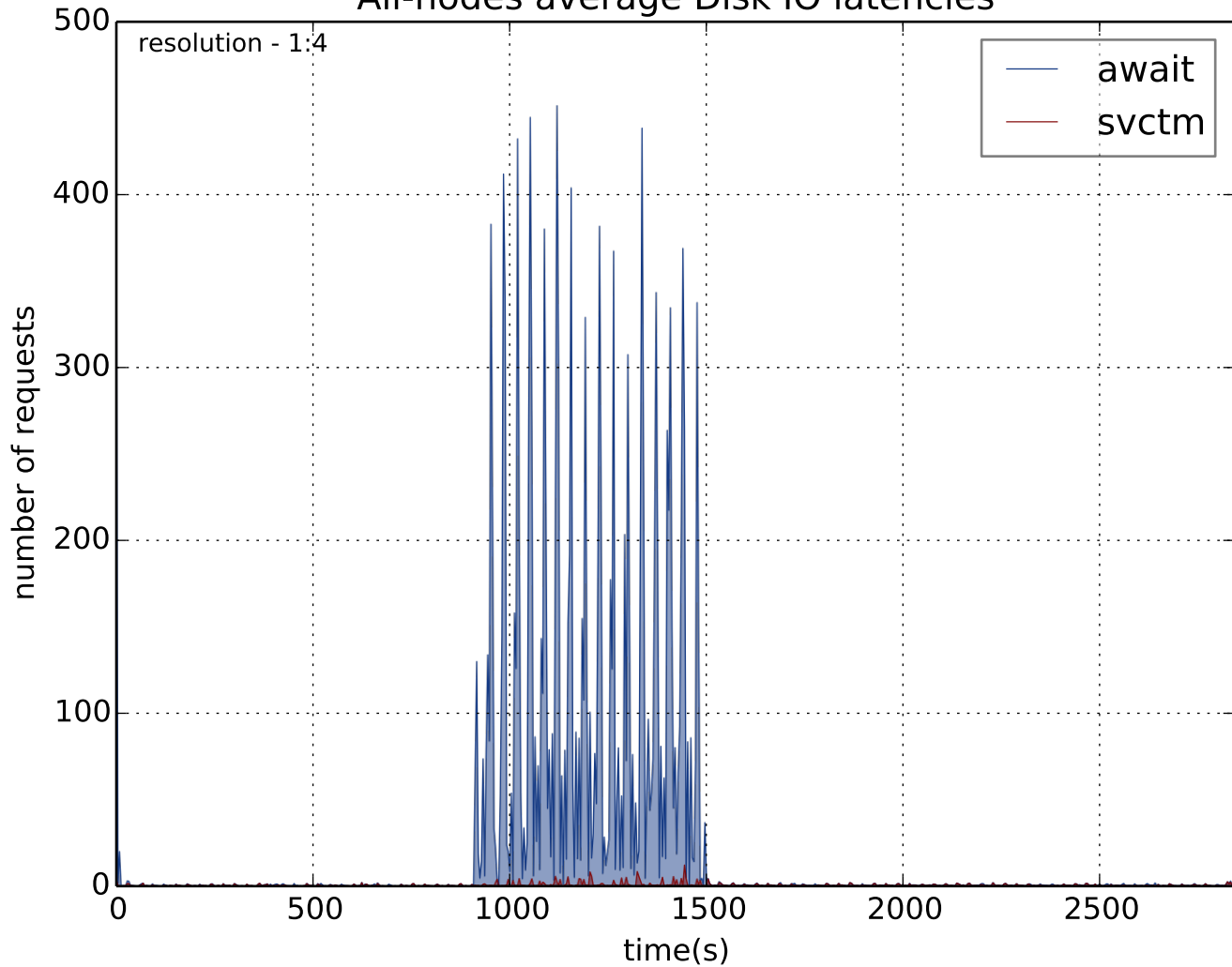
All-nodes average Disk IO requests



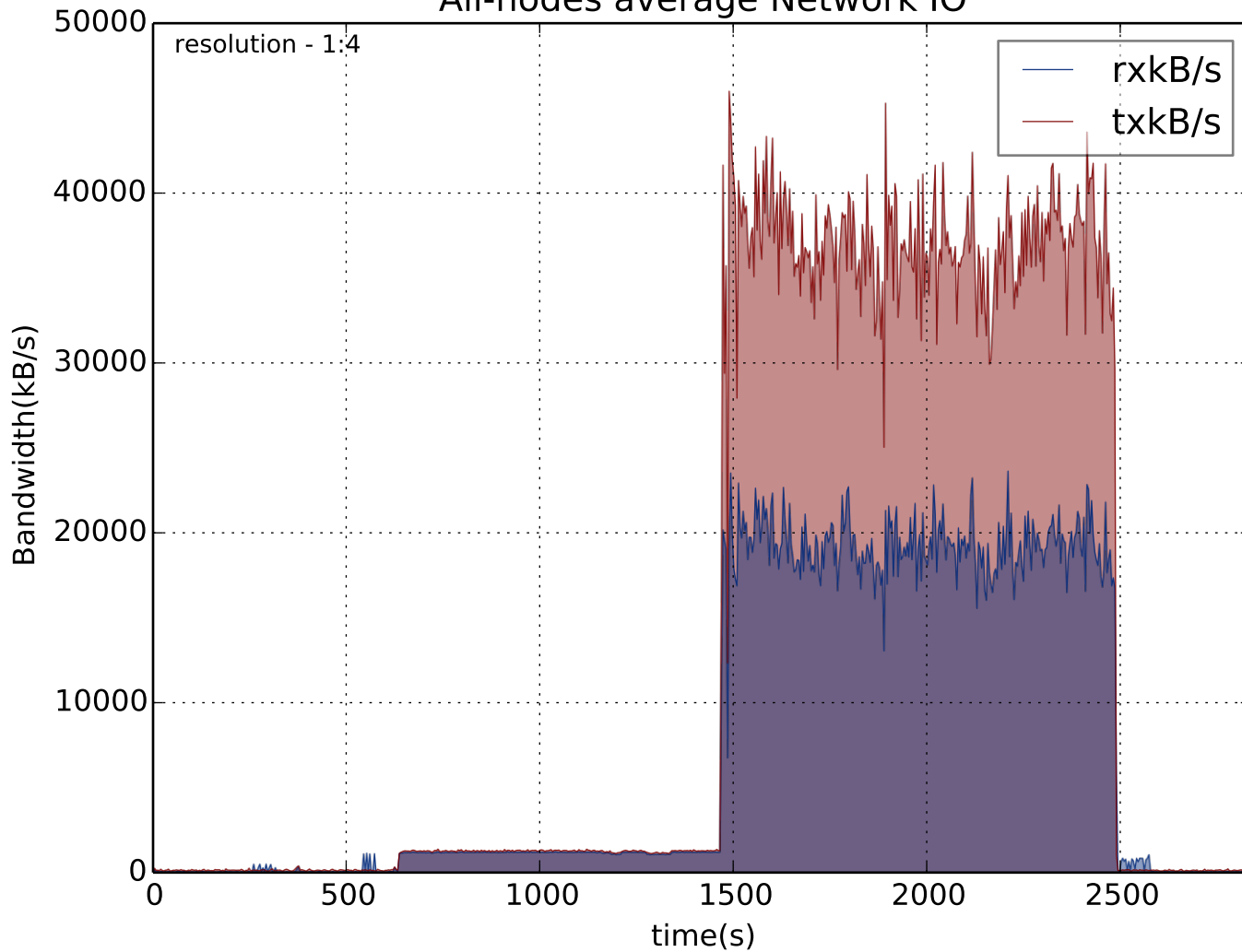
# All-nodes average Disk Bandwidth



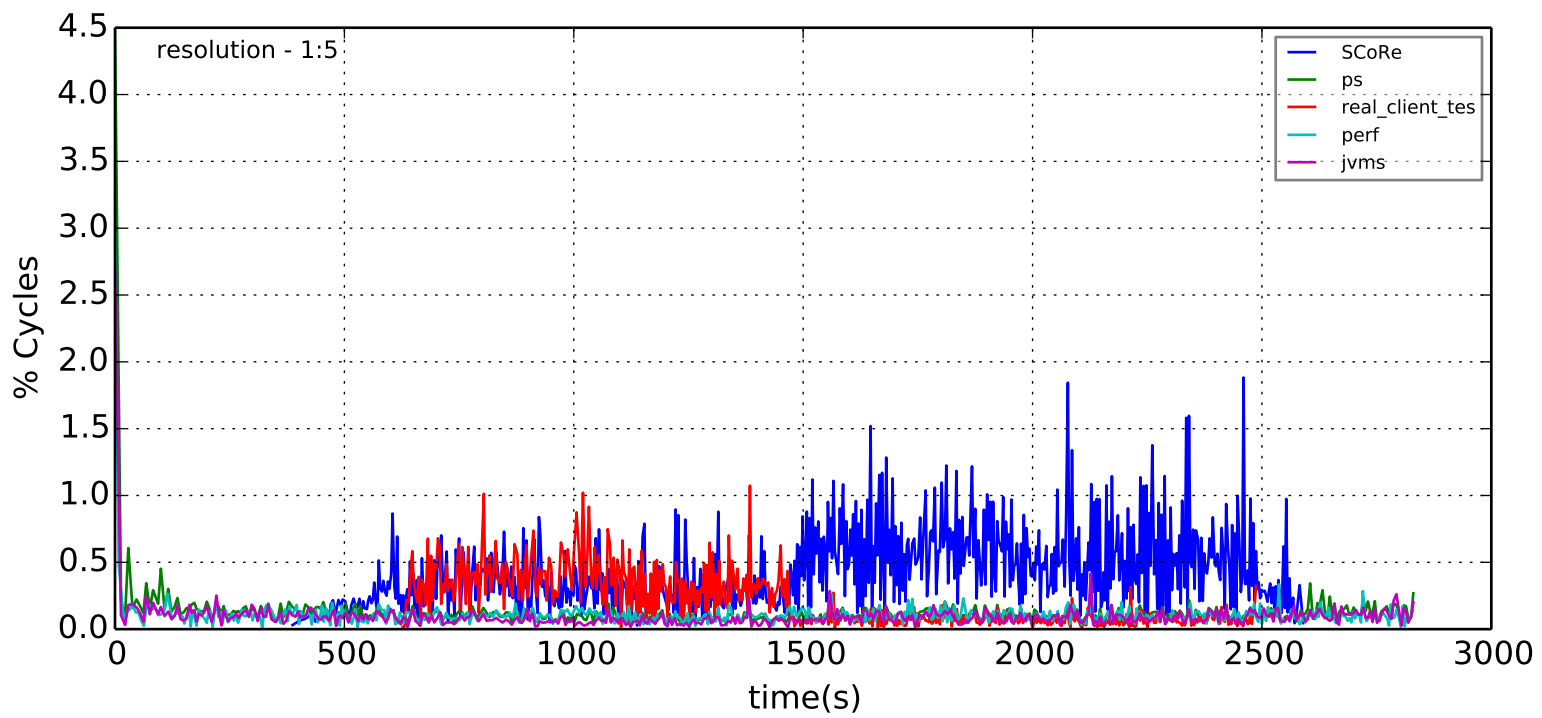
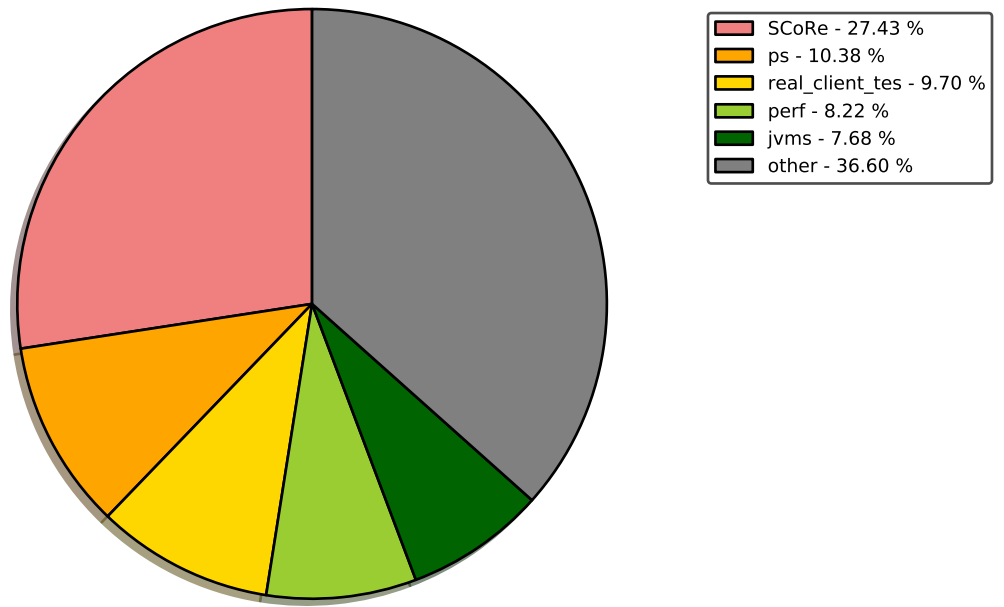
All-nodes average Disk IO latencies



## All-nodes average Network IO



## All-nodes Avg Application - perf



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All-nodes Avg Hot Application:-

SCoRe - 27.43 %

ps - 10.38 %

real\_client\_tes - 9.70 %

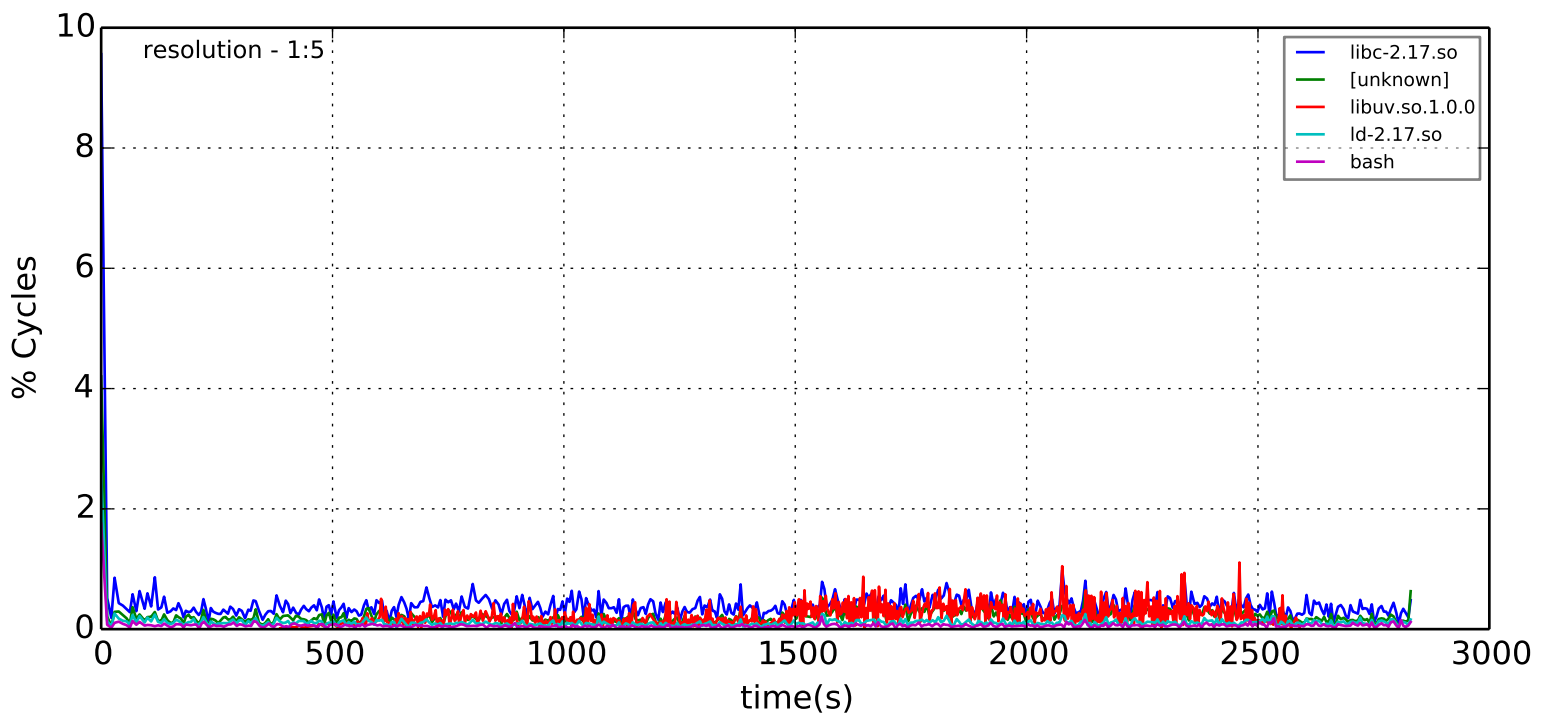
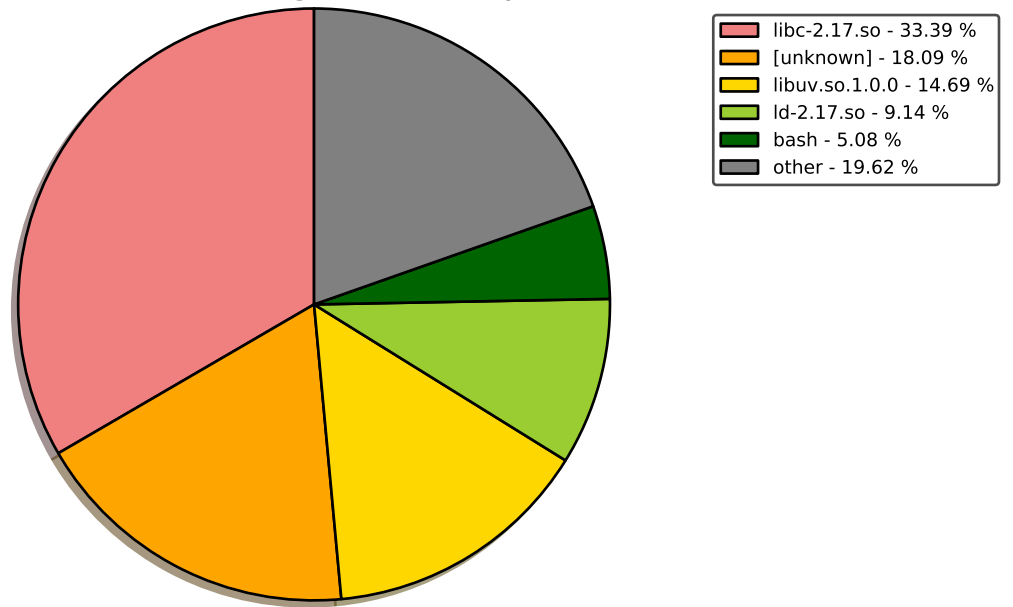
perf - 8.22 %

jvms - 7.68 %

other - 36.60 %

---

All-nodes Avg Module - perf



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All-nodes Avg Hot Module:-

libc-2.17.so - 33.39 %

[unknown] - 18.09 %

libuv.so.1.0.0 - 14.69 %

ld-2.17.so - 9.14 %

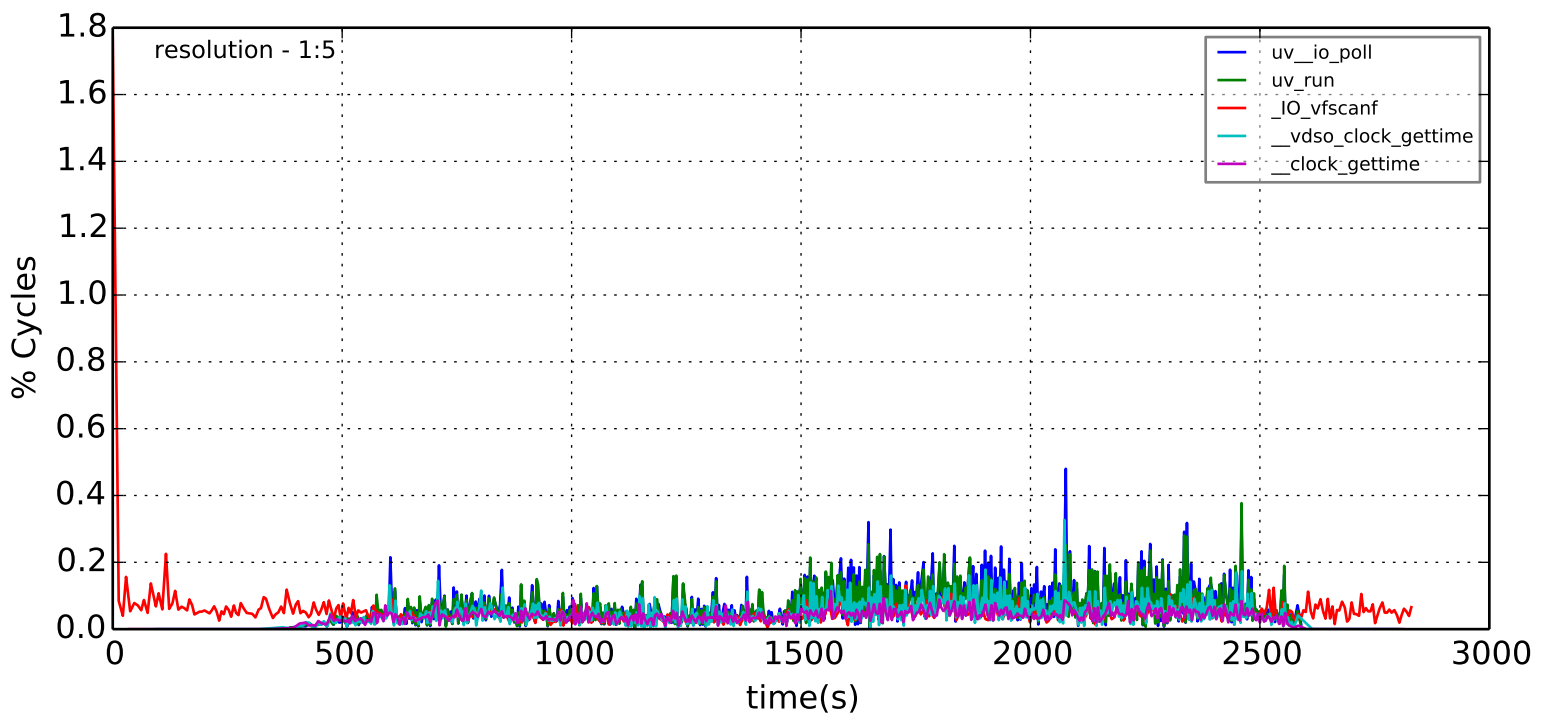
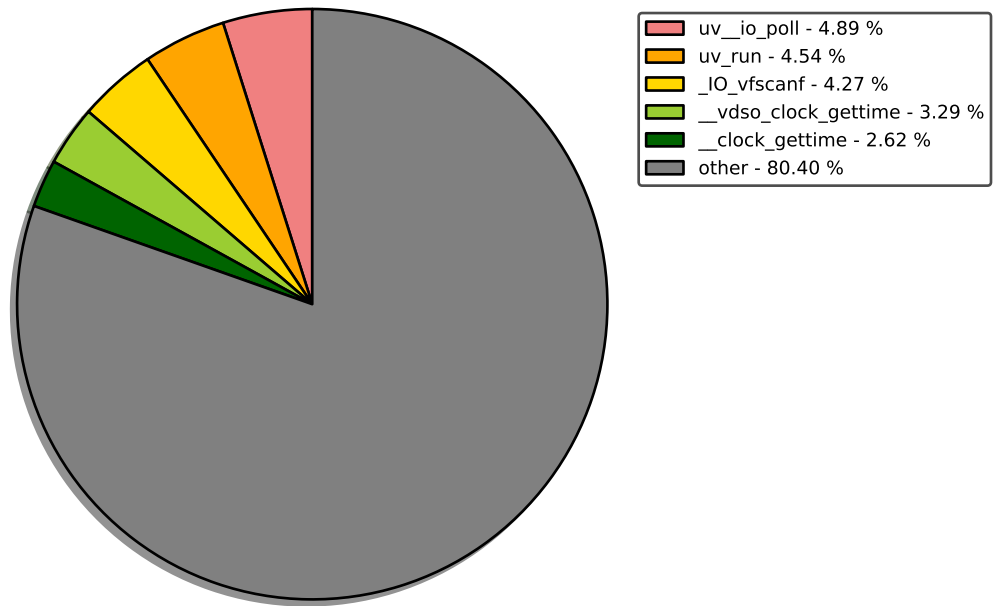
bash - 5.08 %

other - 19.62 %

---



## All-nodes Avg Function - perf



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### All-nodes Avg Hot Function:-

uv\_io\_poll - 4.89 %  
uv\_run - 4.54 %  
\_IO\_vfscanf - 4.27 %  
\_\_vdso\_clock\_gettime - 3.29 %  
\_\_clock\_gettime - 2.62 %  
other - 80.40 %

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