SAR Statistics

For DATANODE-1

On 11/14/14

CPU 0 for DATANODE-1

Legend: User — System — Nice — Idle
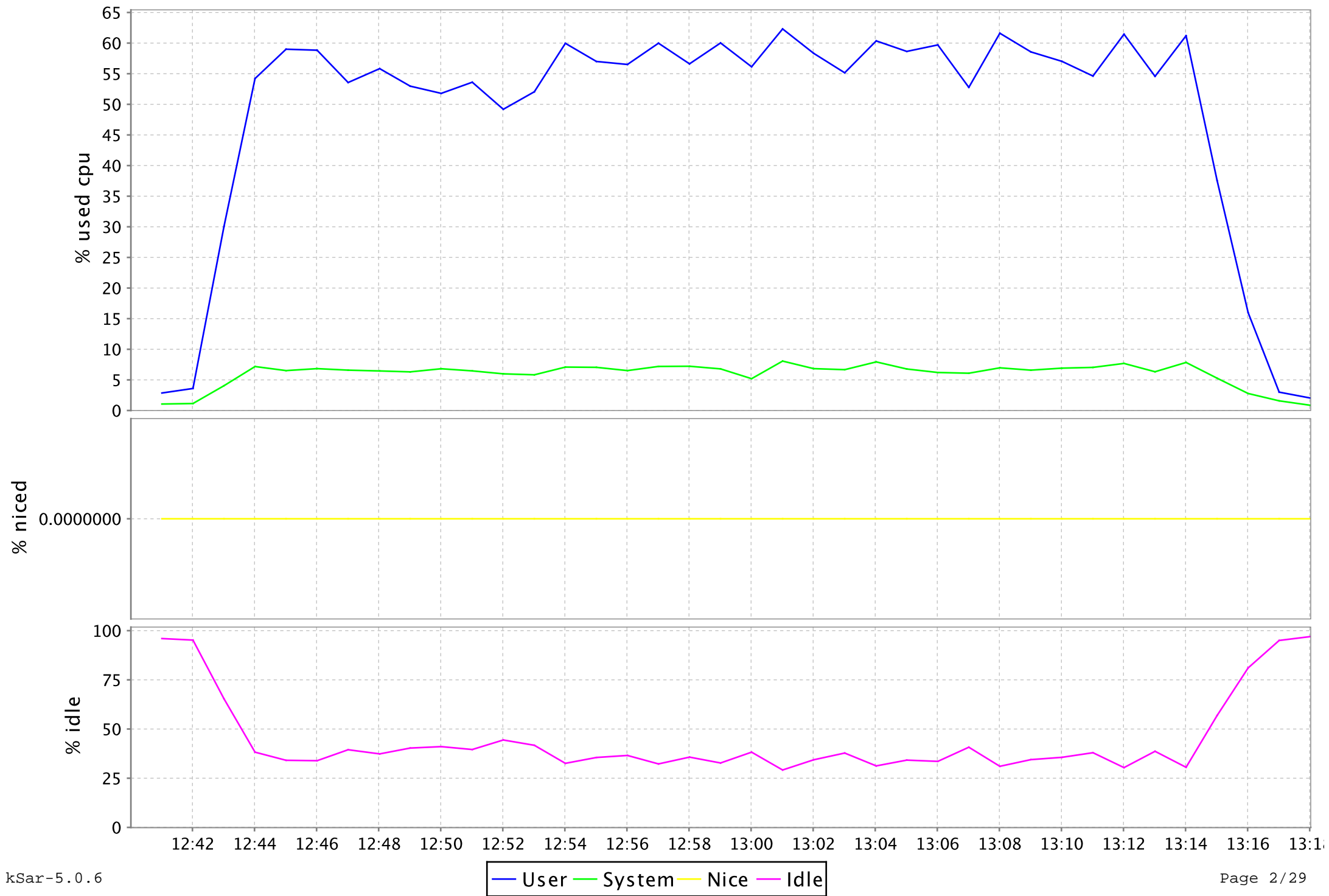
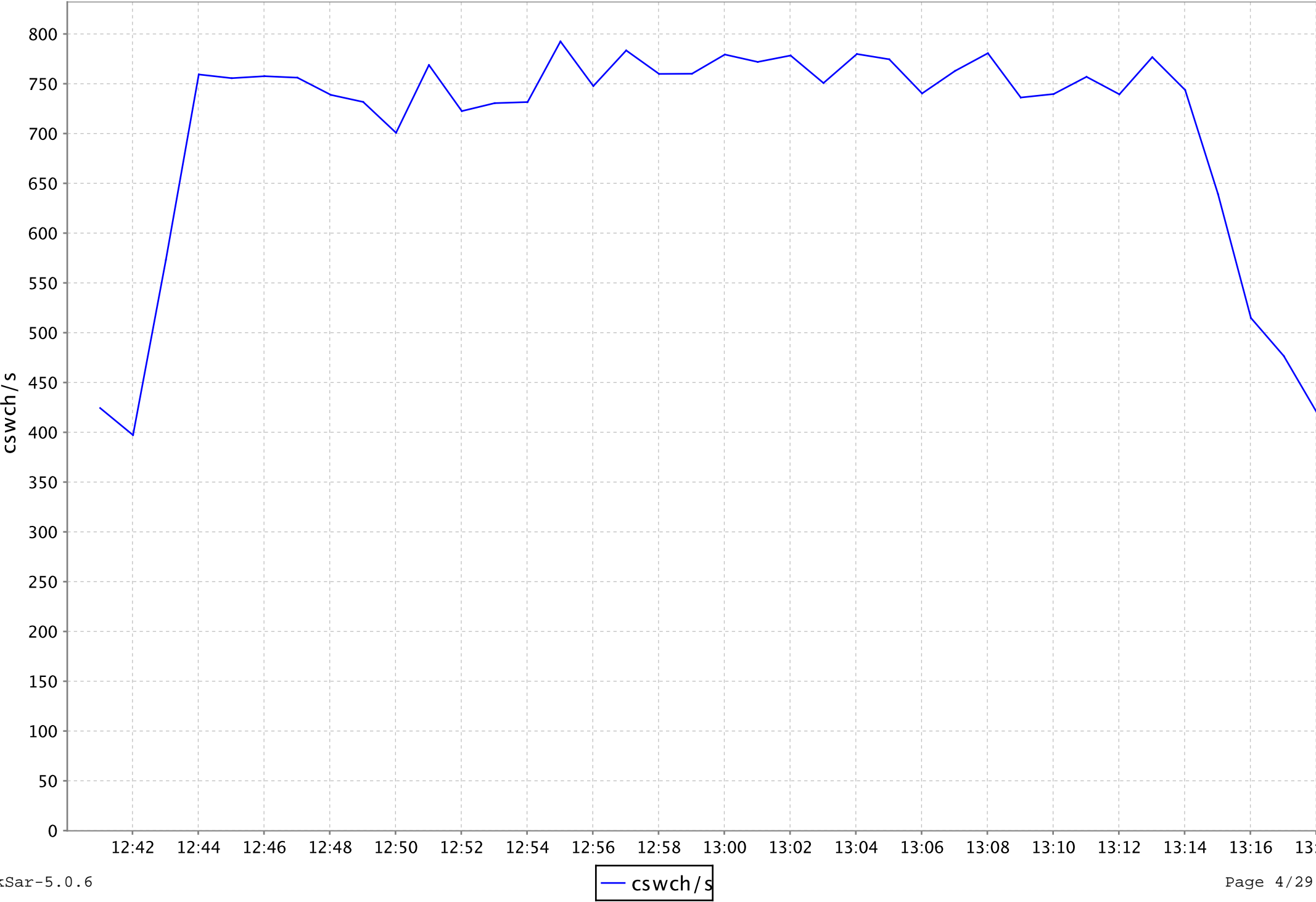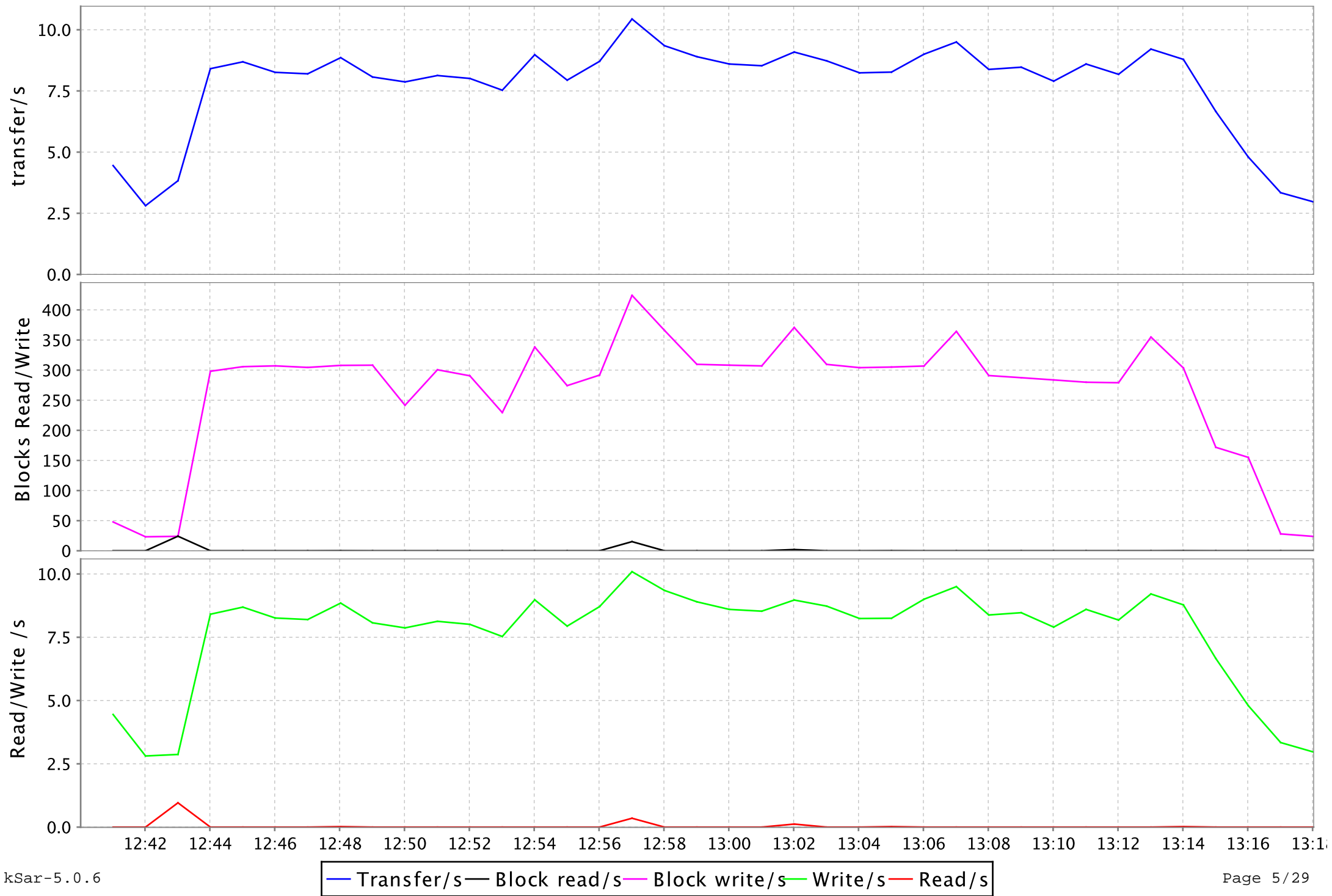# CPU 1 for DATANODE-1

Contexts for DATANODE-1

cswch/s

I/O for DATANODE-1

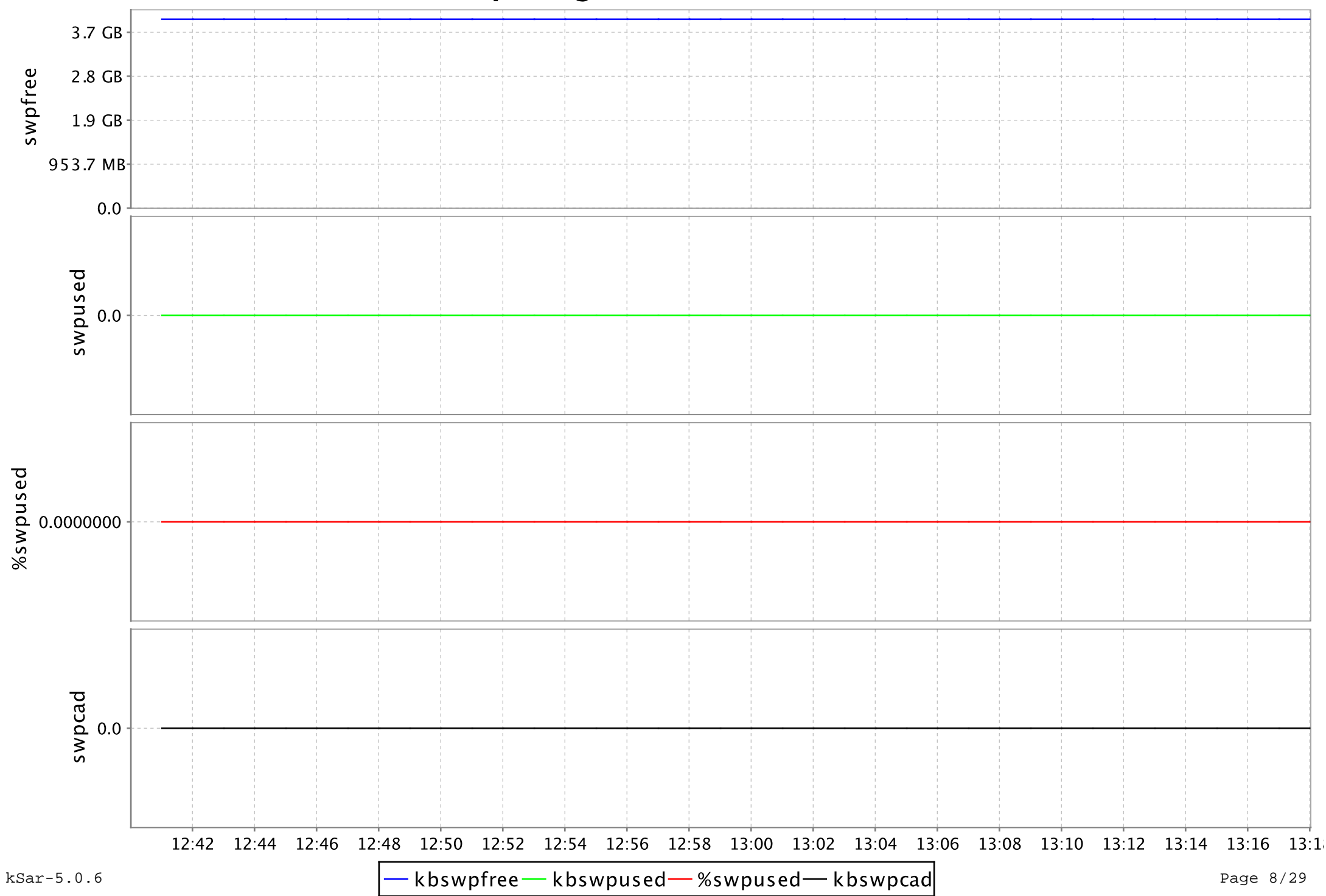Transfer/s ── Block read/s ── Block write/s ── Write/s ── Read/s
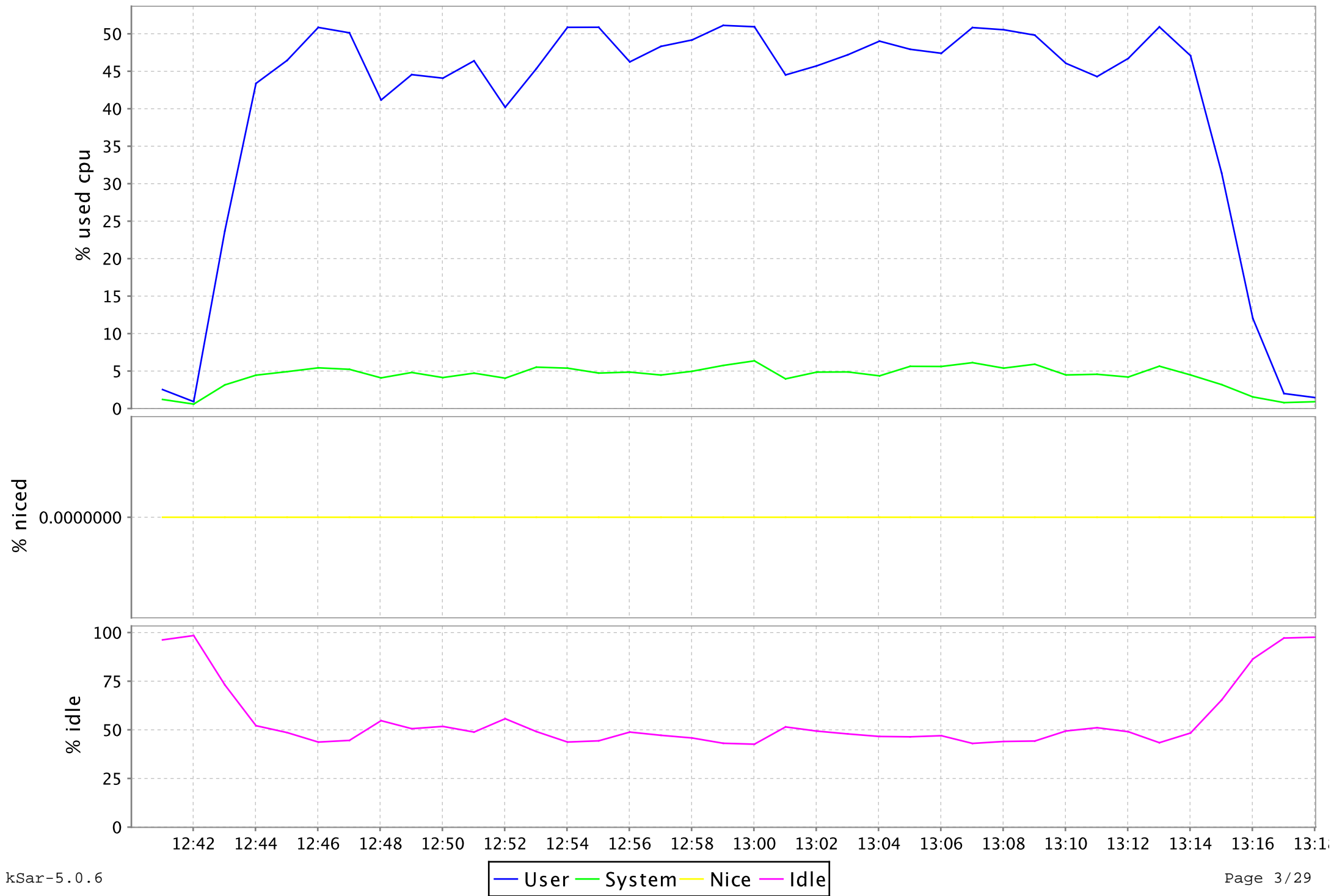
Memory Usage for DATANODE-1
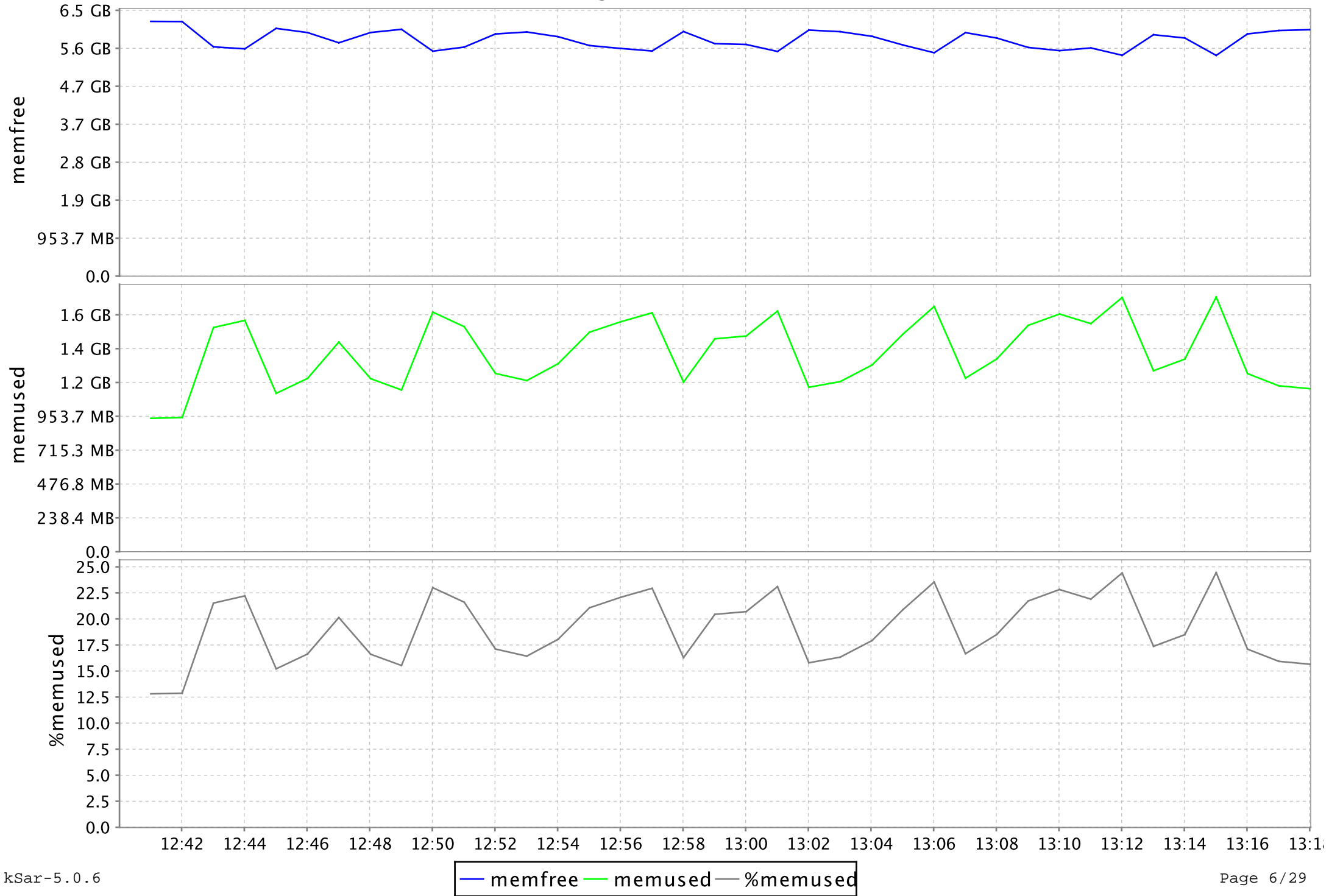
Memory Misc for DATANODE-1

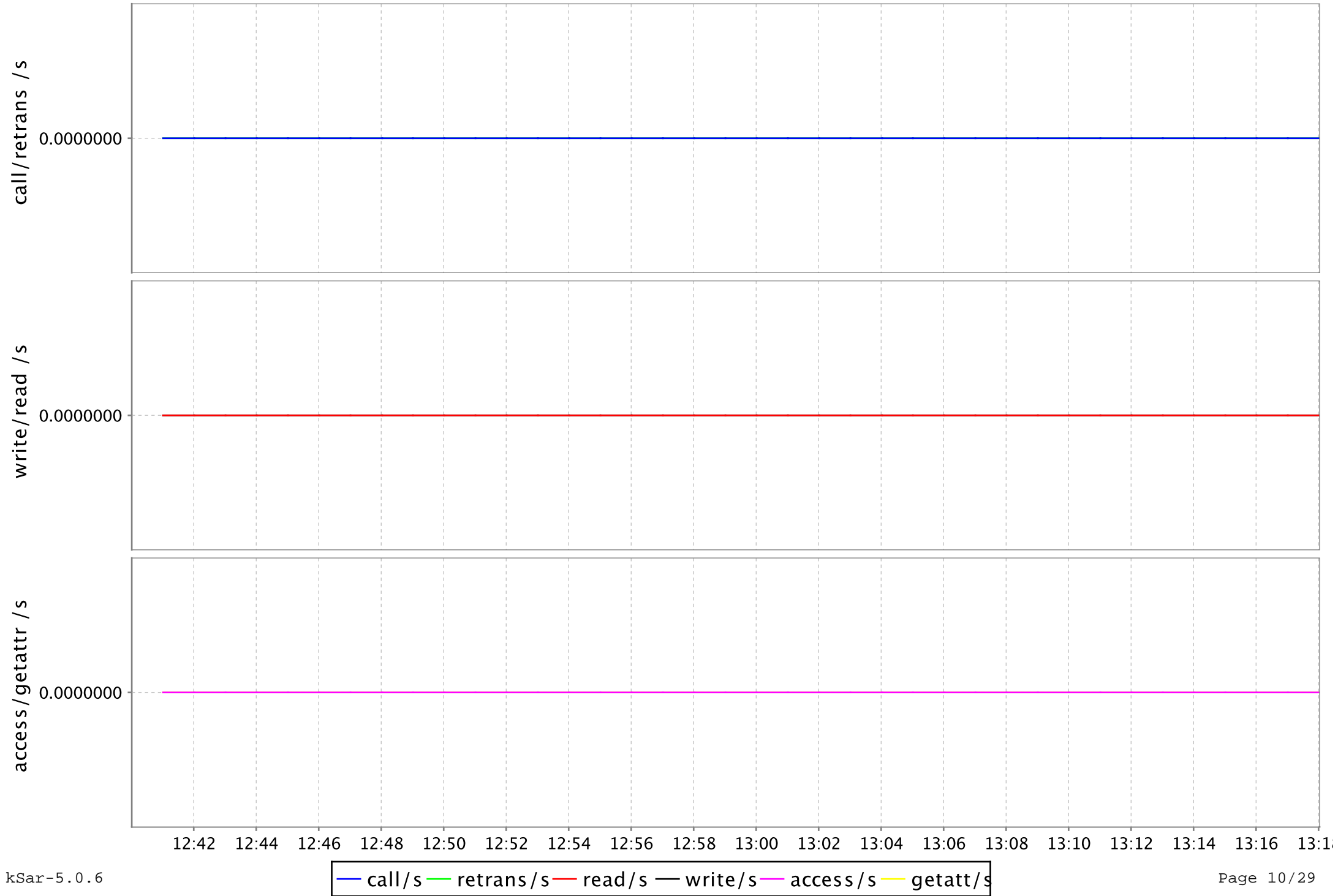# Swap usage for DATANODE-1

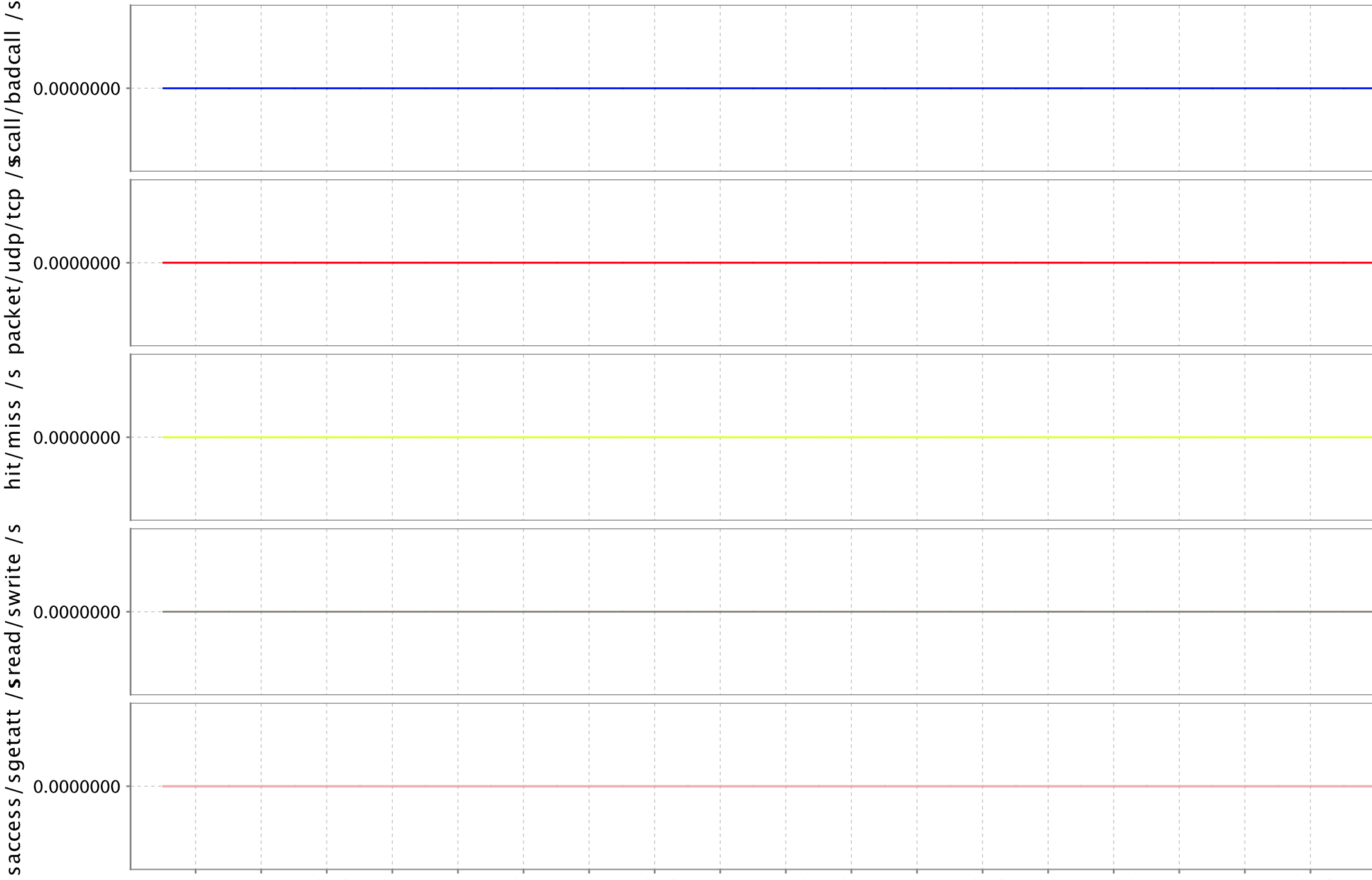Legend: kbswpfree — kbswpused — %swpused — kbswpcad
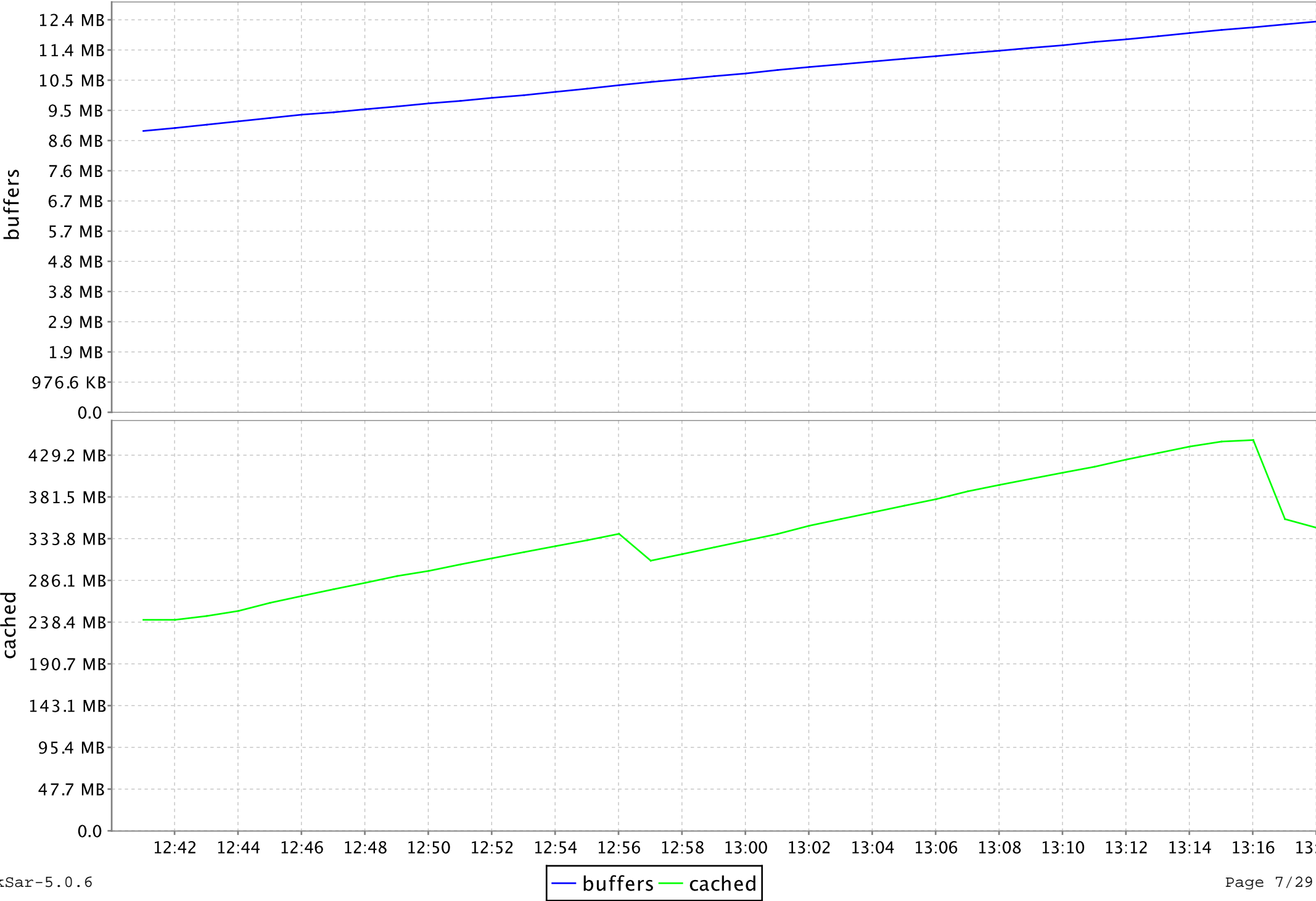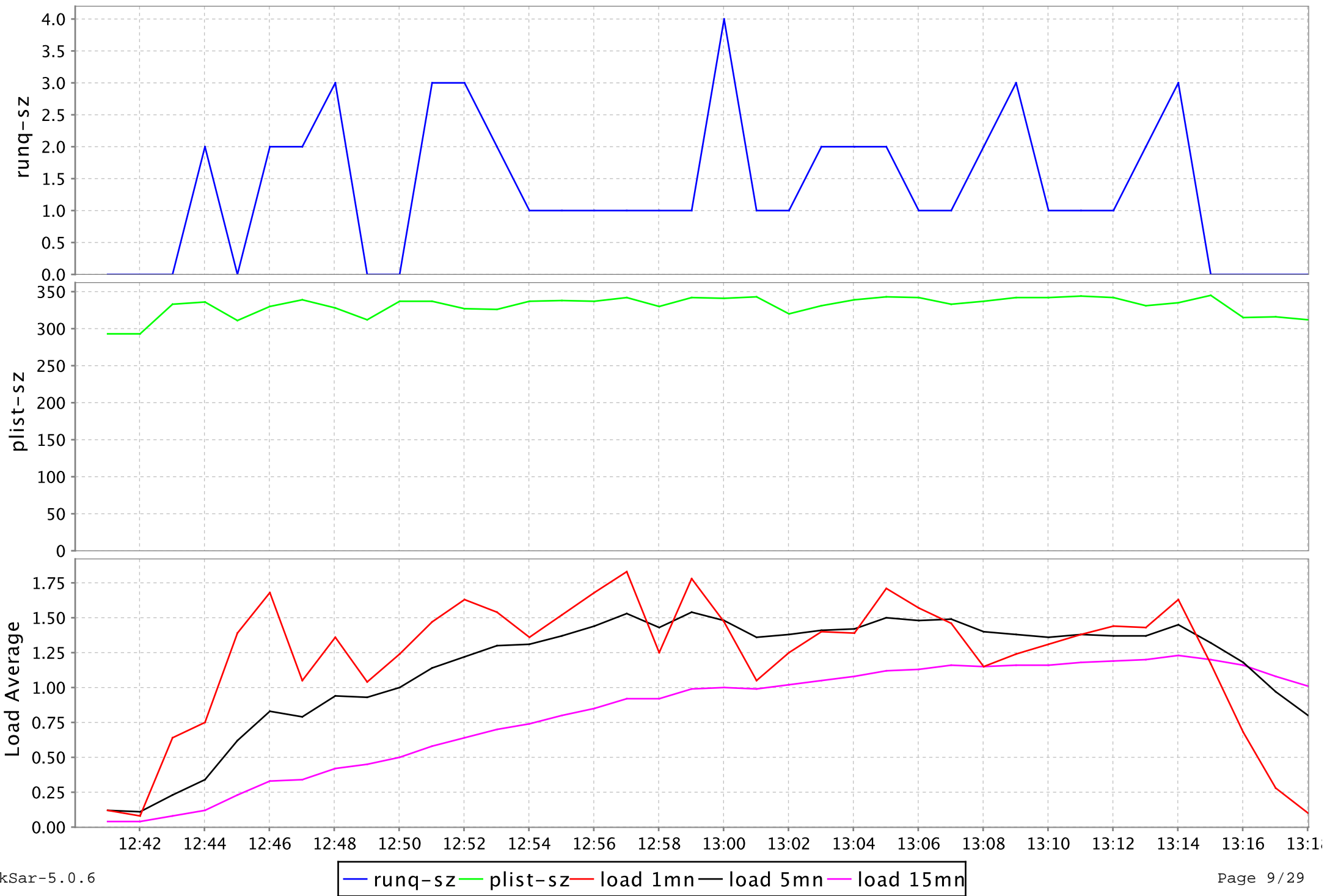
Load for DATANODE-1

NFS client for DATANODE-1

call/s — retrans/s — read/s — write/s — access/s — getatt/s
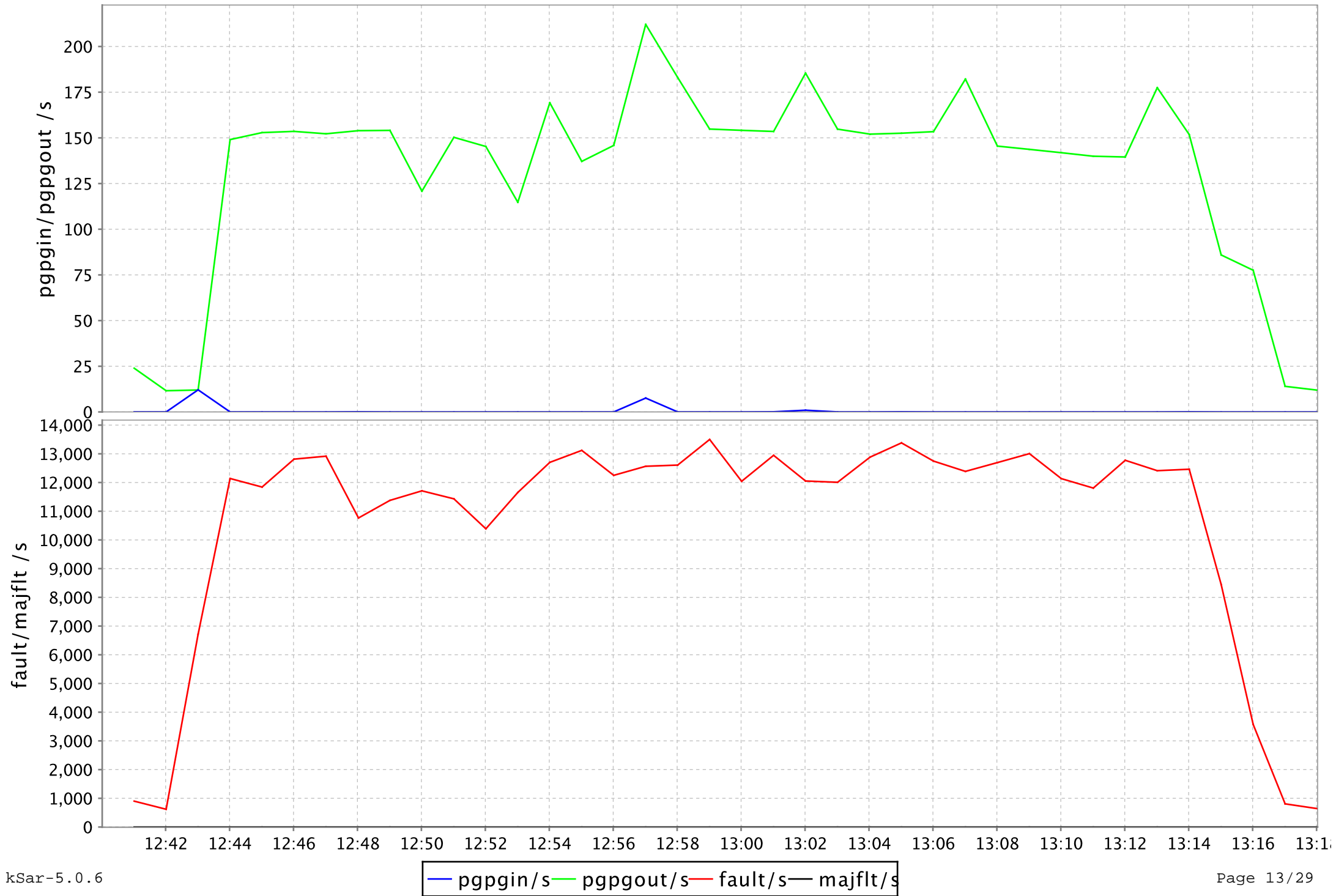
NFS Server for DATANODE-1

Page for DATANODE-1
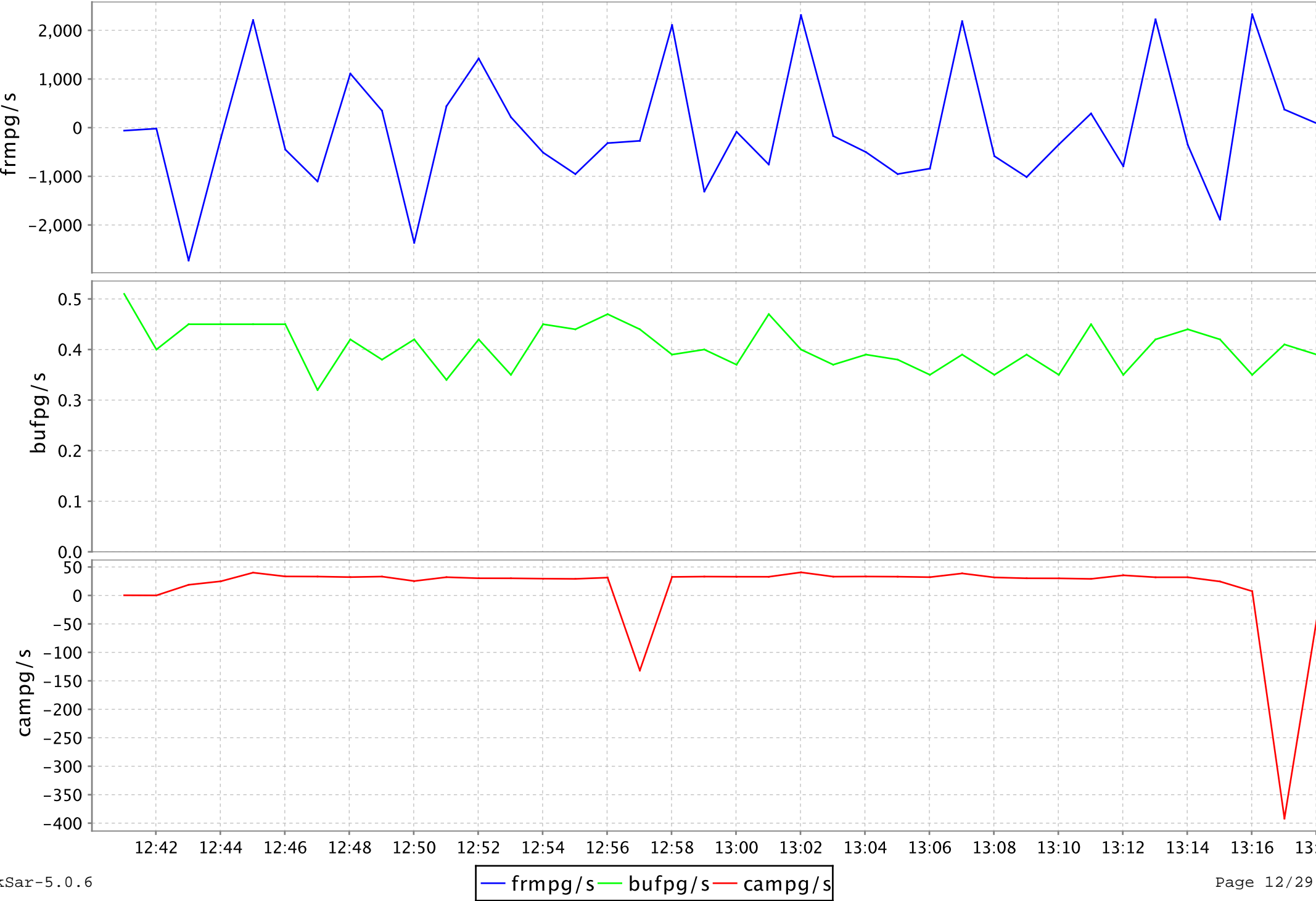
Paging Activity for DATANODE-1

kSar-5.0.6

pgpgin/s — pgpgout/s — fault/s — majflt/s

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Processes for DATANODE-1

proc/s

Sockets for DATANODE-1

Legend: totsck — ip-frag — tcpsck — udpsck — rawsck
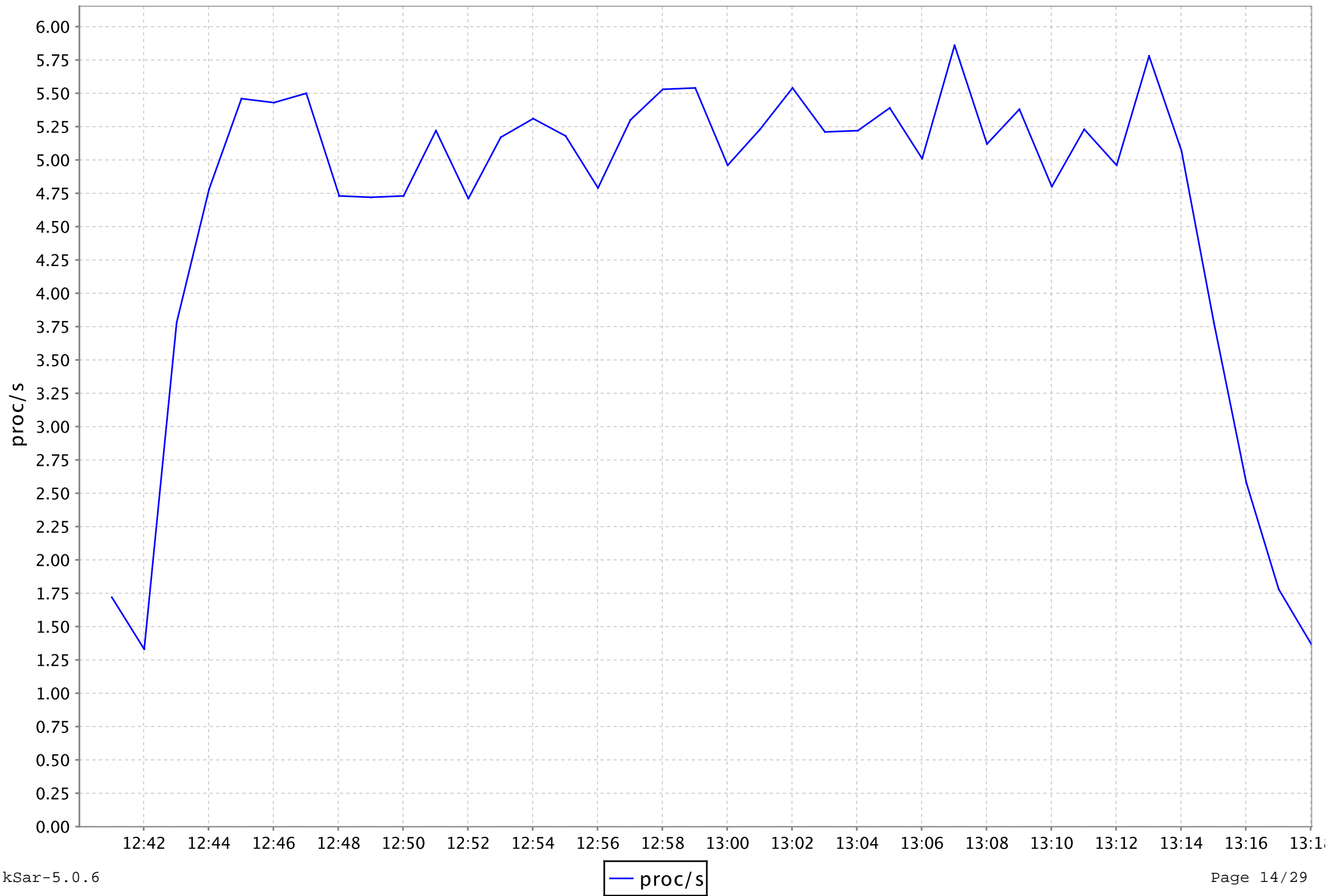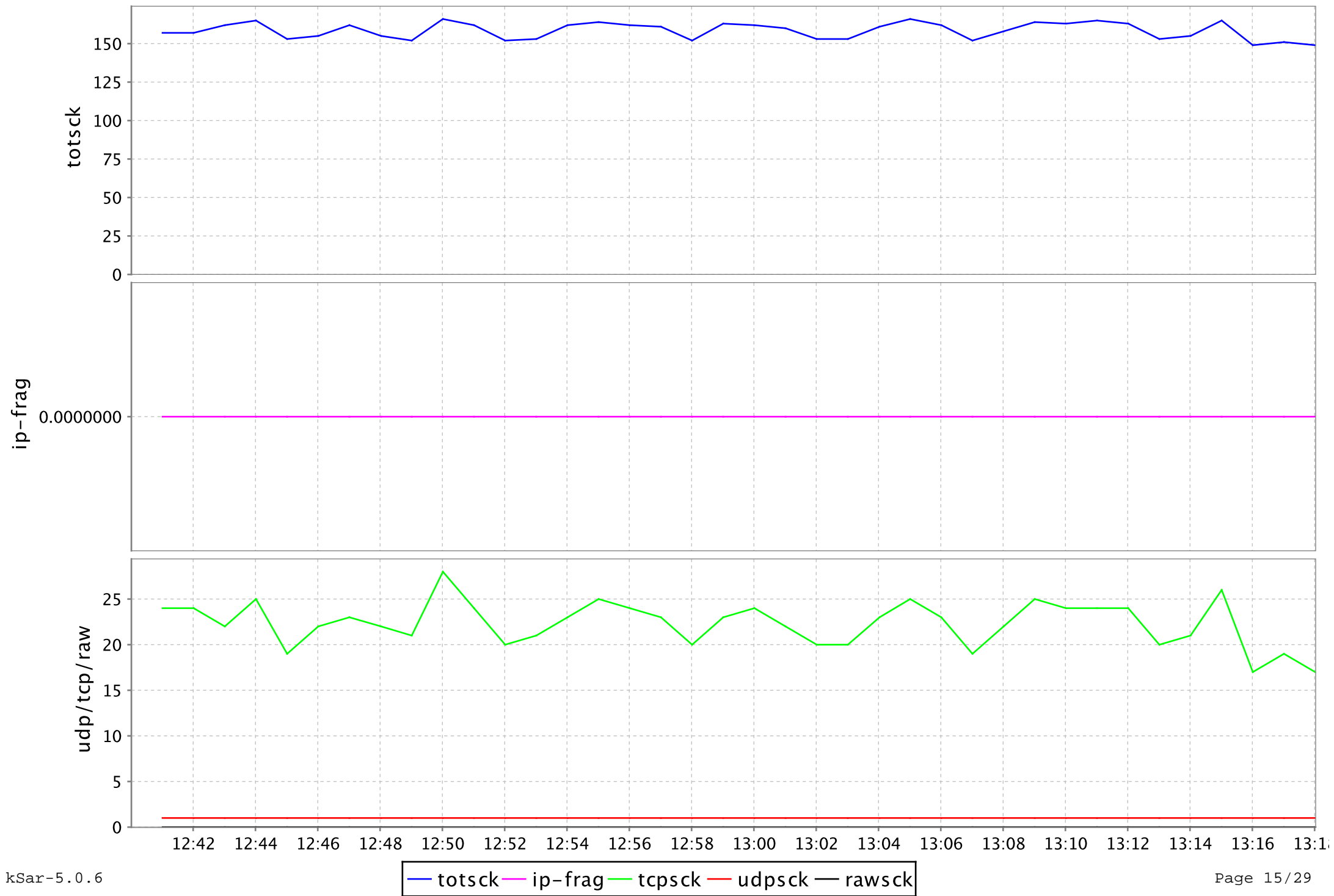
Swapping for DATANODE-1

CPU all for DATANODE-1

Legend: User — System — Nice — Idle
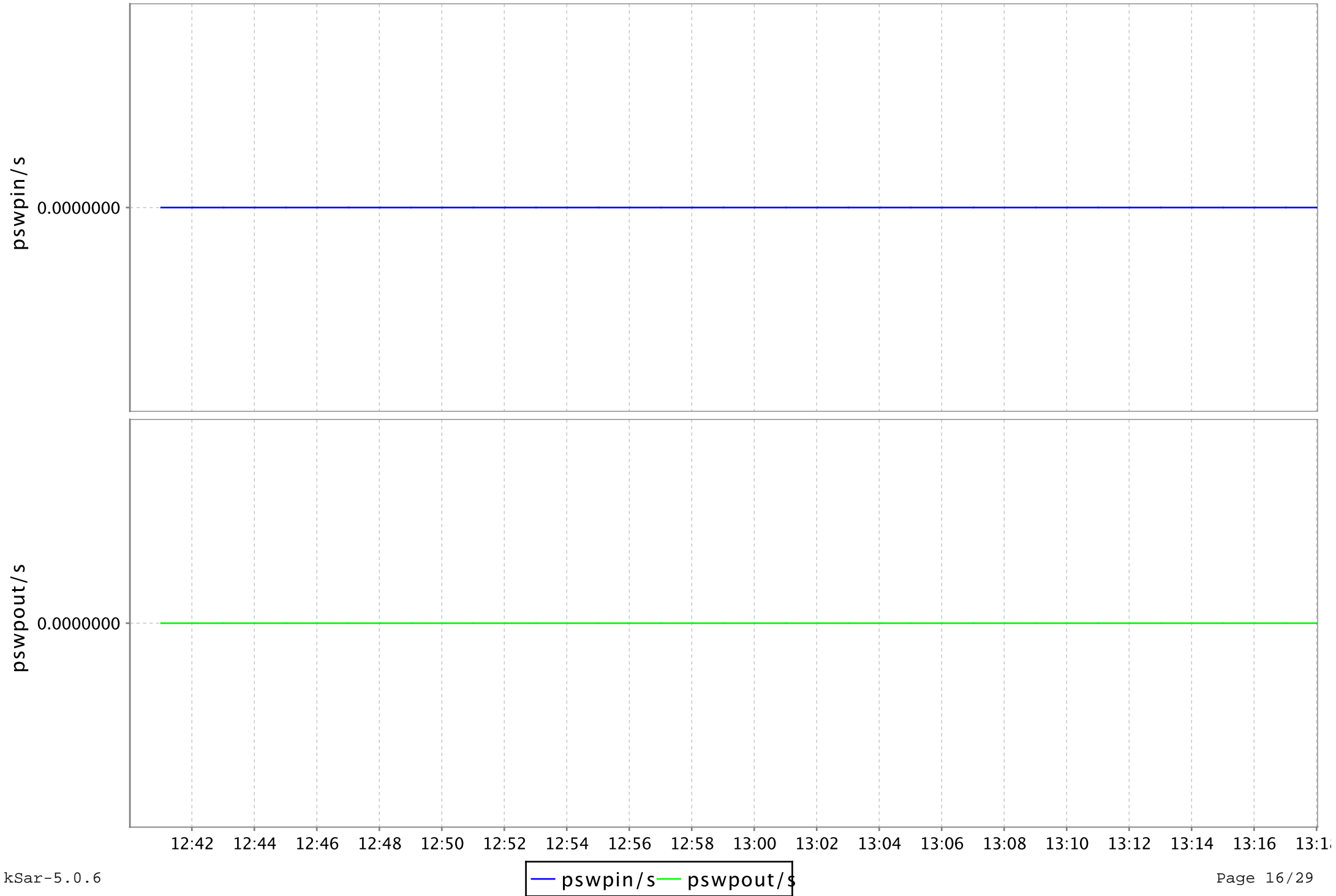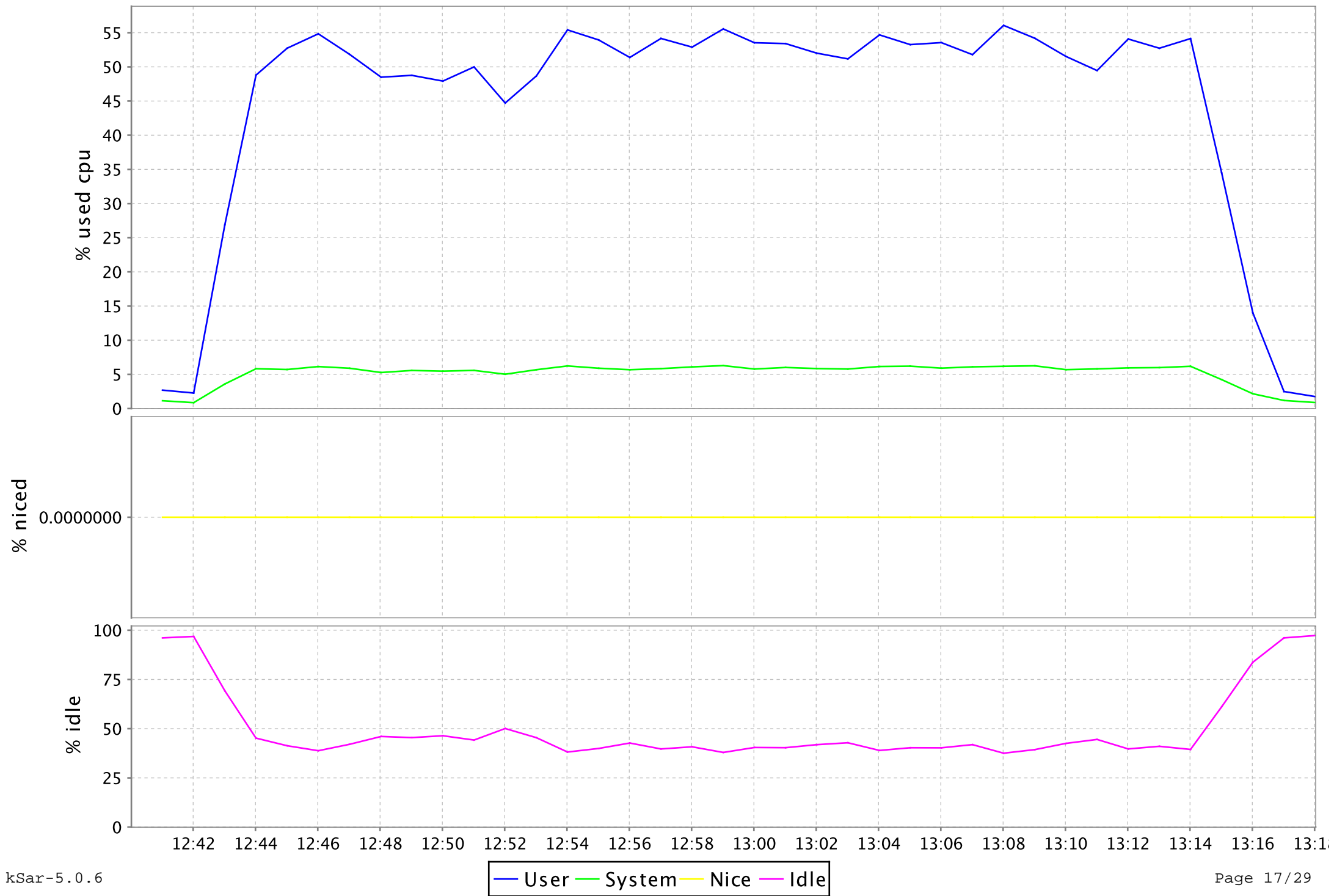
Block Transfer dev202-0 for DATANODE-1

Transfer/s — Write/s — Read/s

Block Wait dev202-0 for DATANODE-1
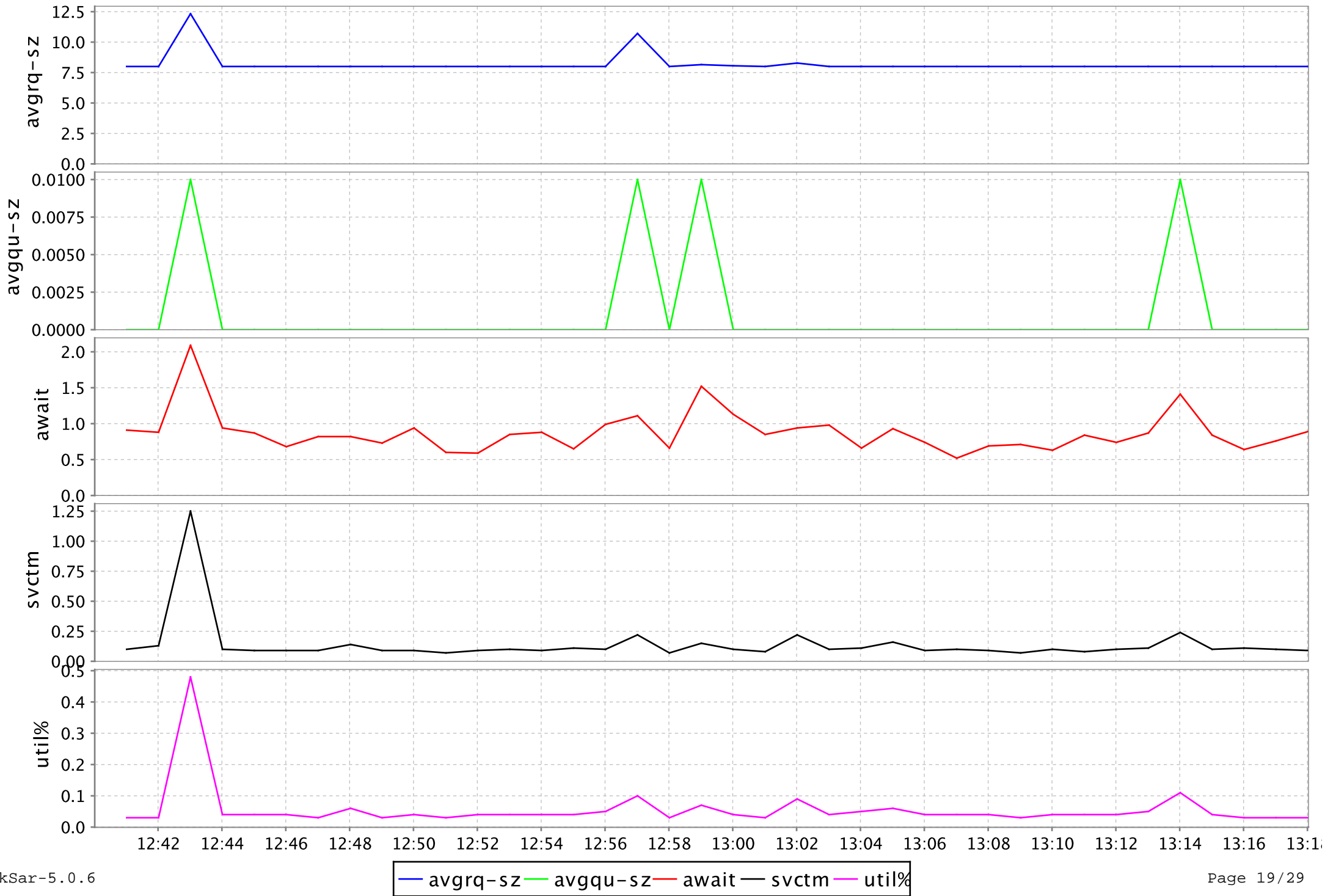
Block Transfer dev202-32 for DATANODE-1

tps /s

0.0000000

Read/Write /s

0.0000000

12:42 12:44 12:46 12:48 12:50 12:52 12:54 12:56 12:58 13:00 13:02 13:04 13:06 13:08 13:10 13:12 13:14 13:16 13:1

— Transfer/s — Write/s — Read/s
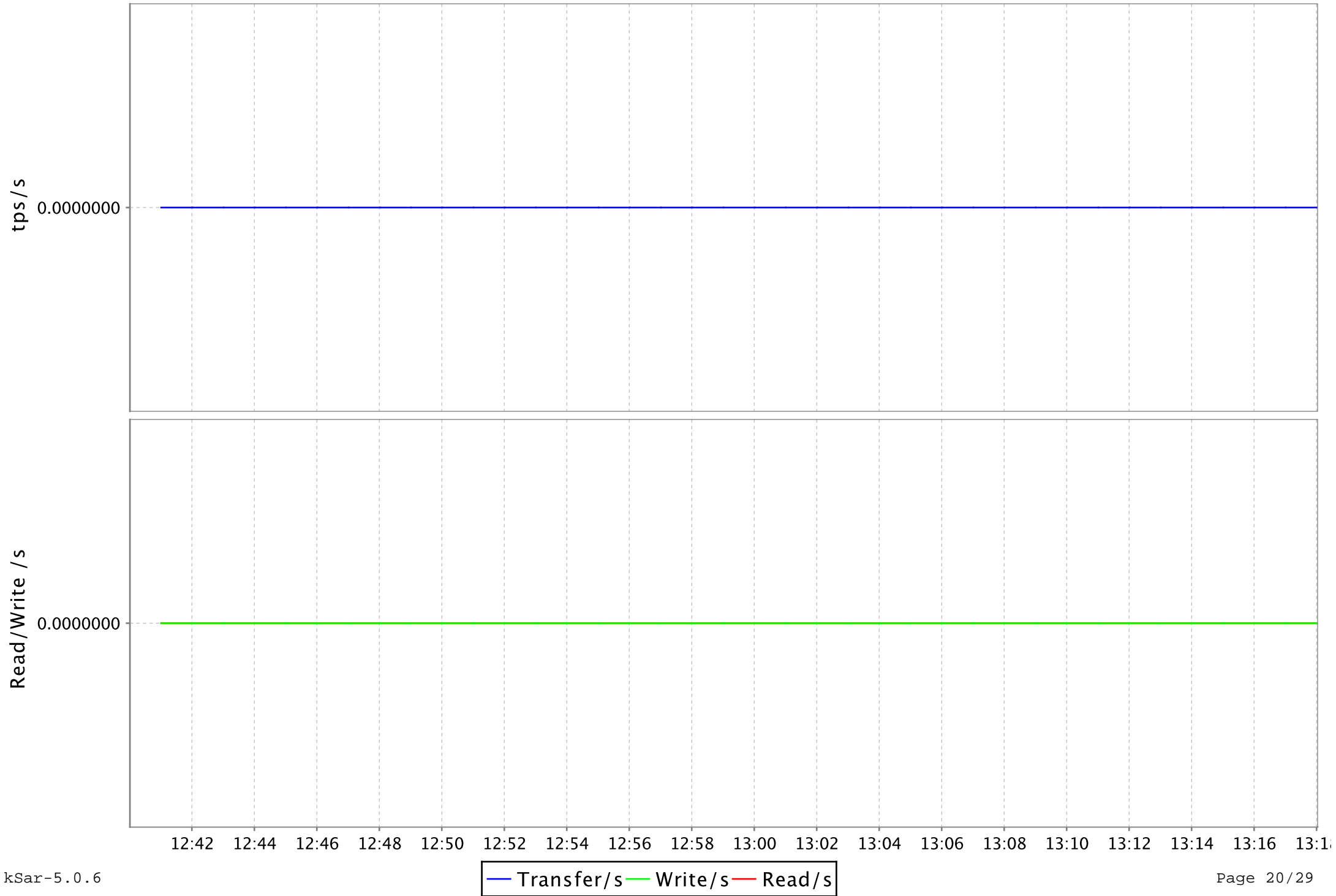
Block Wait dev202-32 for DATANODE-1
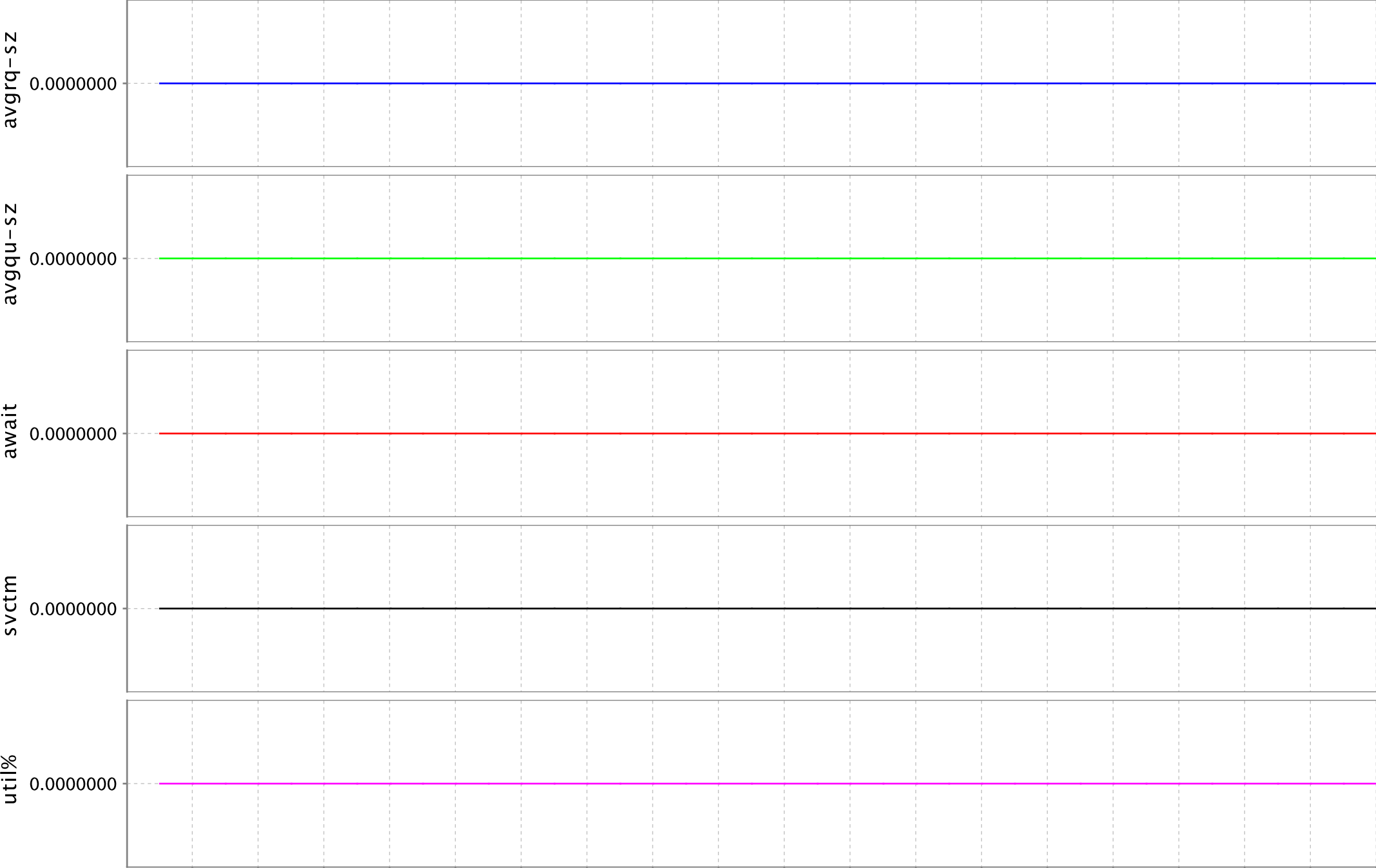
Block Transfer dev202-64 for DATANODE-1

Transfer/s — Write/s — Read/s
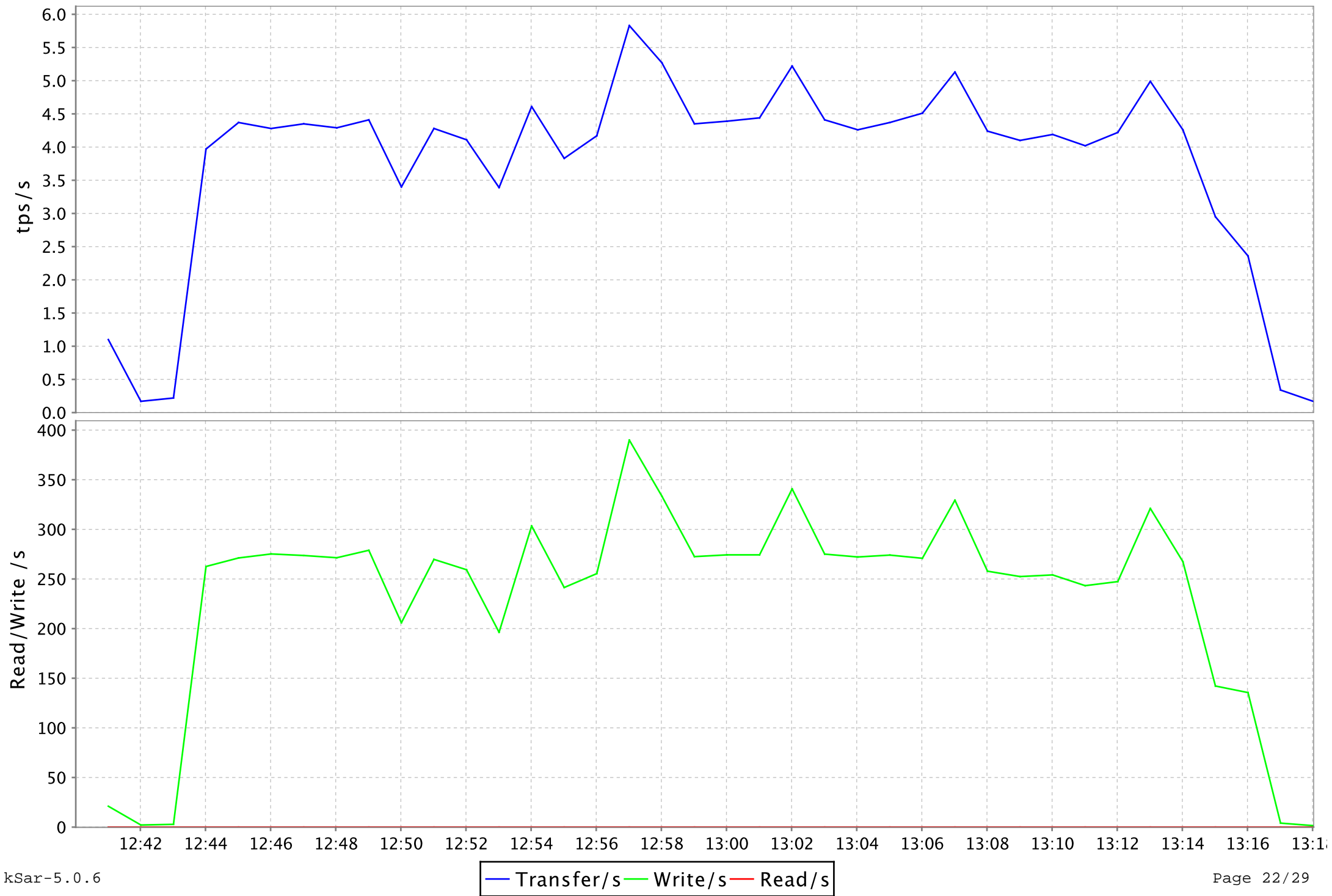
Block Wait dev202-64 for DATANODE-1
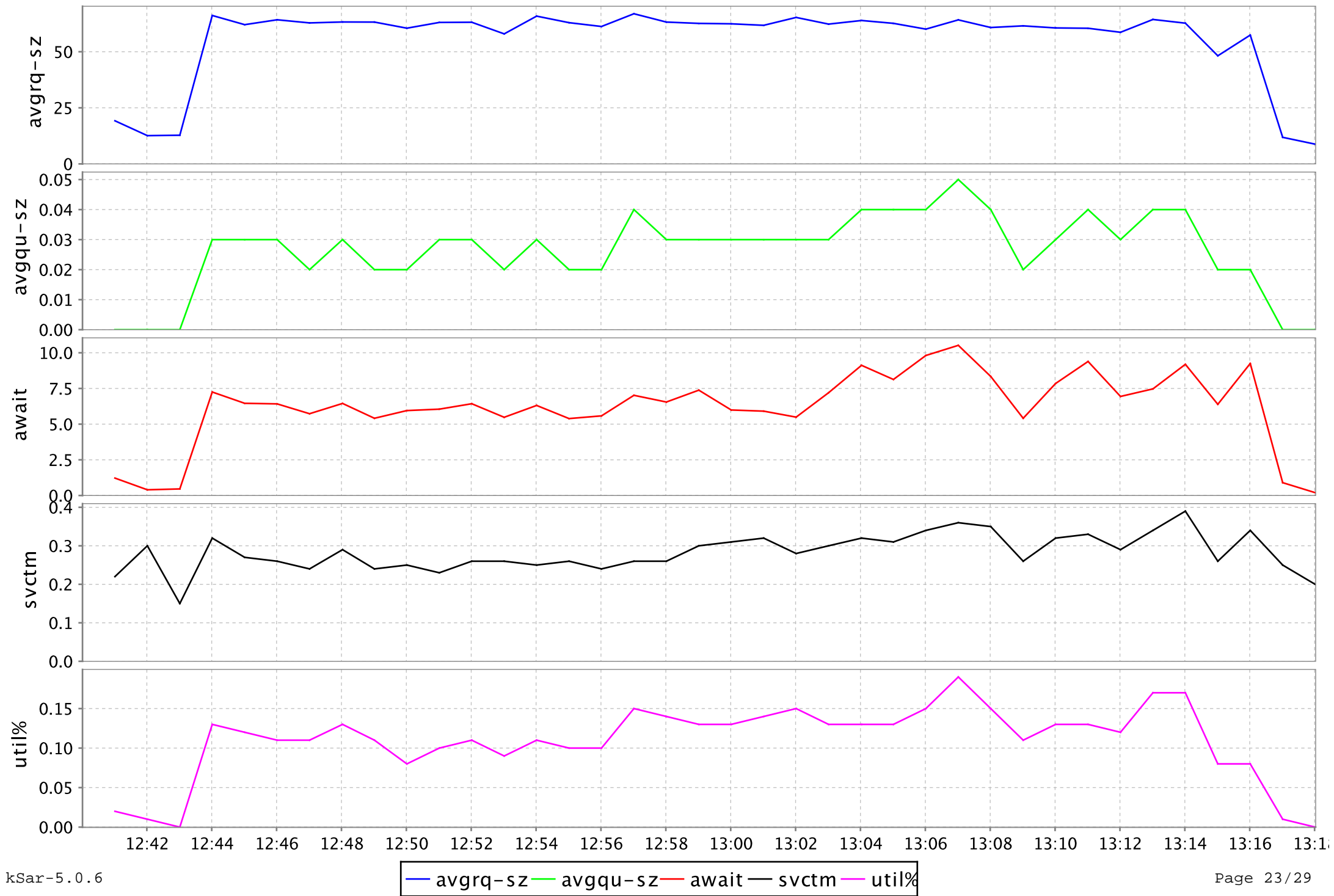
Interface traffic eth0 for DATANODE-1

Legend: rxpck/s — txpck/s — rxbyt/s — txbyt/s — rxcmp/s — txcmp/s — rxmcst/s
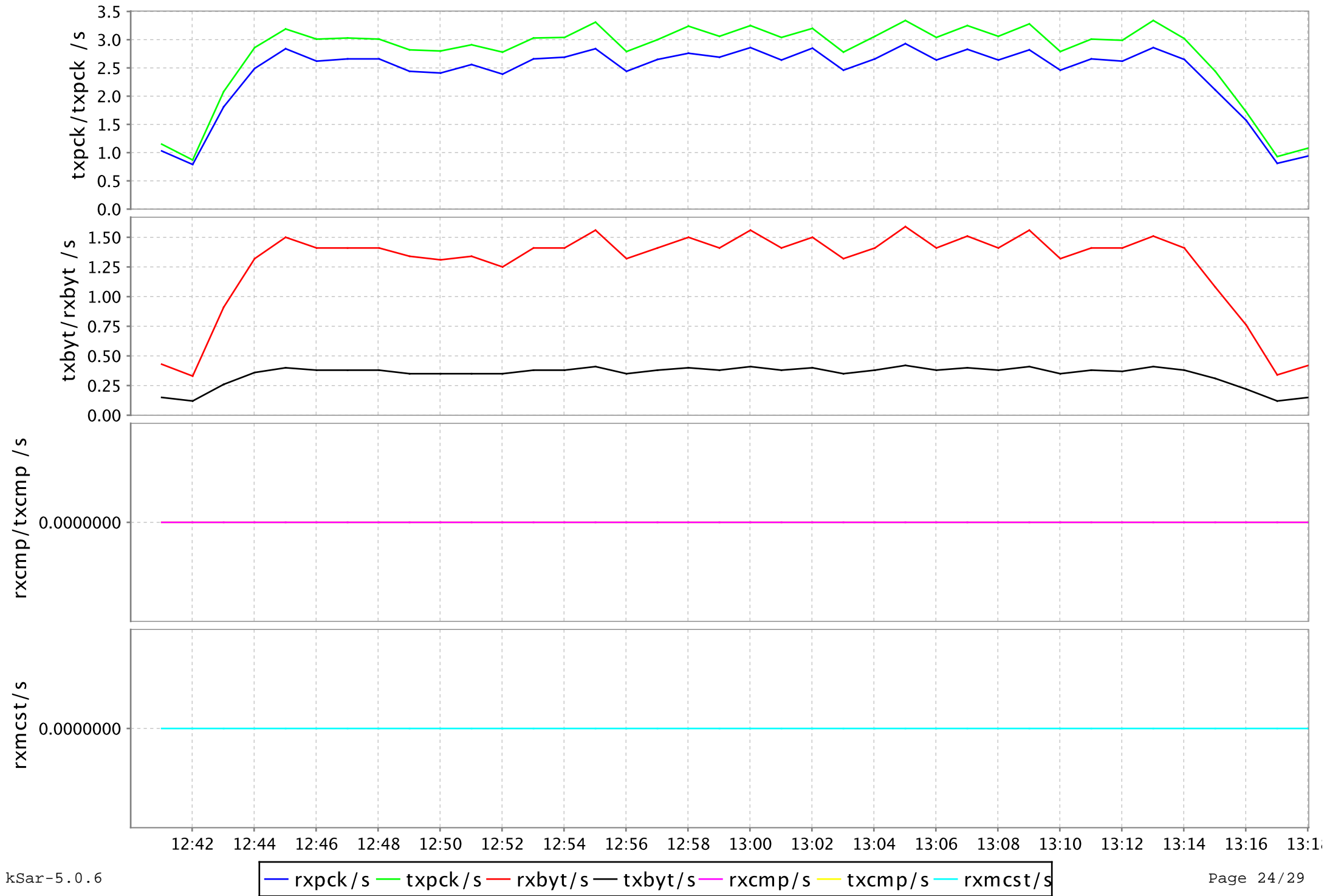
Interface errors eth0 for DATANODE-1

Legend: rxerr/s — txerr/s — rxdrop/s — txdrop/s — coll/s — txcarr/s — rxfram/s — rxfifo/s — txfifo/s
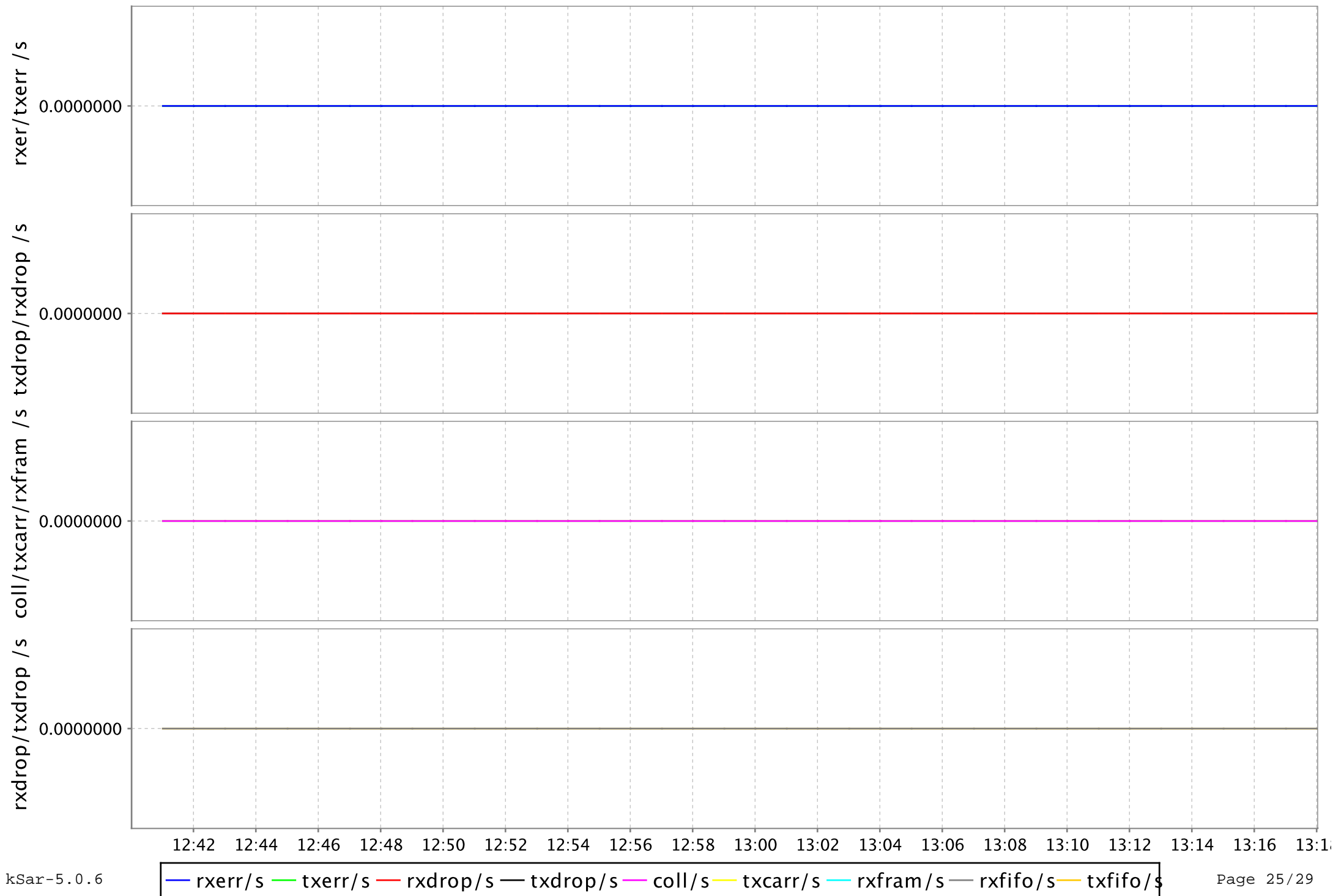
Interface traffic eth1 for DATANODE-1

Legend: rxpck/s — txpck/s — rxbyt/s — txbyt/s — rxcmp/s — txcmp/s — rxmcst/s
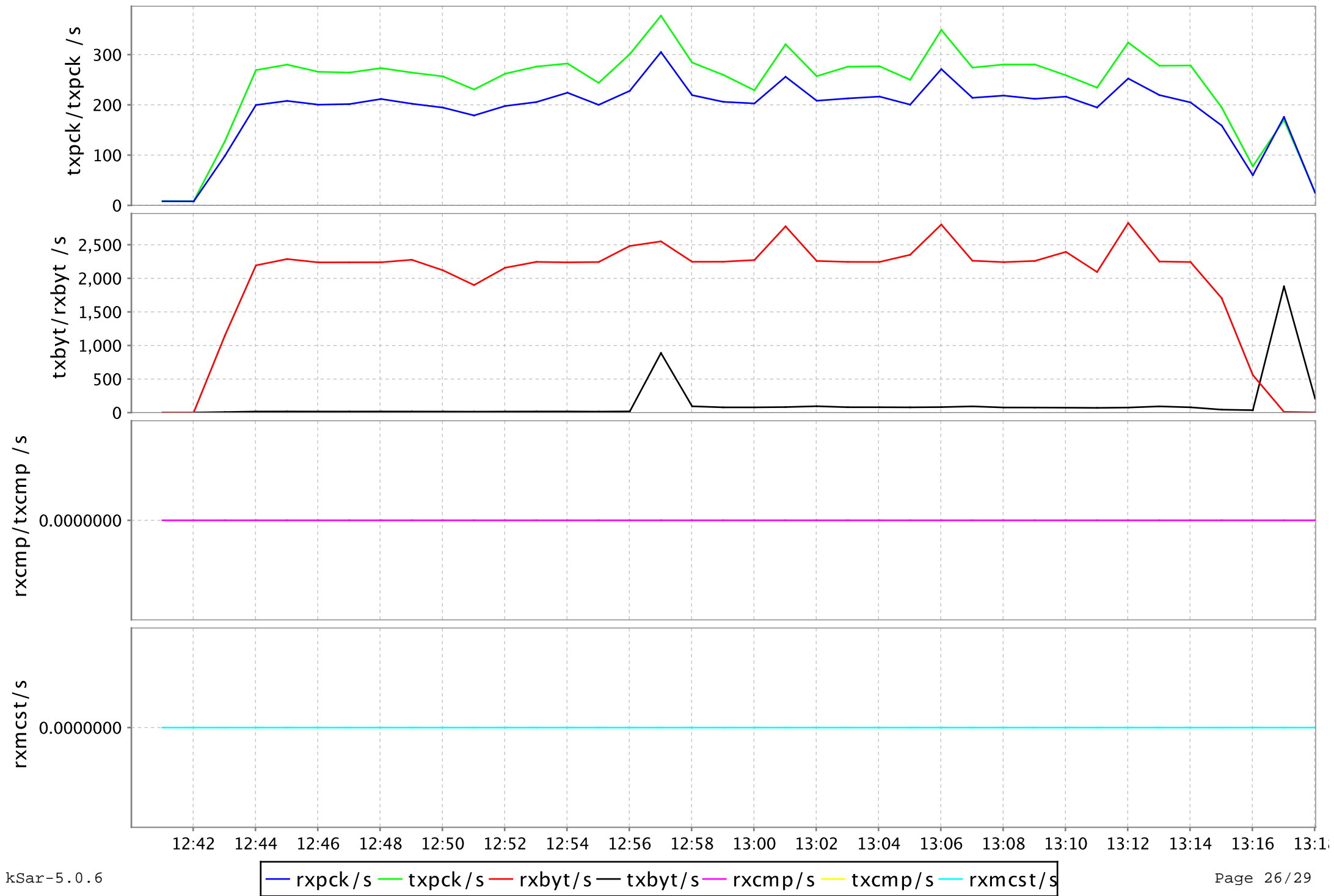
Interface errors eth1 for DATANODE-1

rxerr/s — txerr/s — rxdrop/s — txdrop/s — coll/s — txcarr/s — rxfram/s — rxfifo/s — txfifo/s

Interface traffic lo for DATANODE-1

Legend: rxpck/s — txpck/s — rxbyt/s — txbyt/s — rxcmp/s — txcmp/s — rxmcst/s

Interface errors lo for DATANODE-1

Legend: rxerr/s txerr/s rxdrop/s txdrop/s coll/s txcarr/s rxfram/s rxfifo/s txfifo/s