SAR Statistics

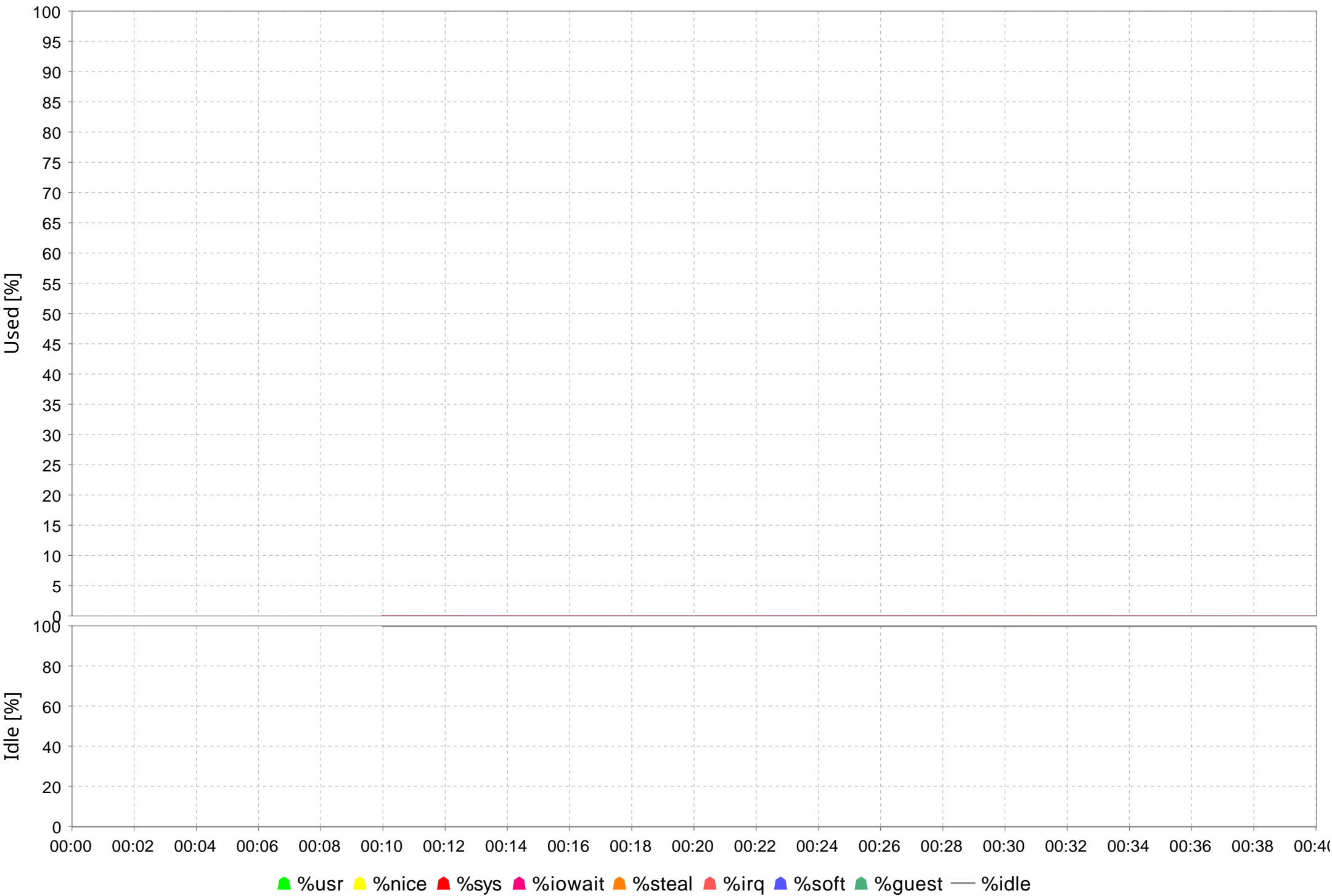# for workstation.packt.lab (Linux)

on 09/19/23
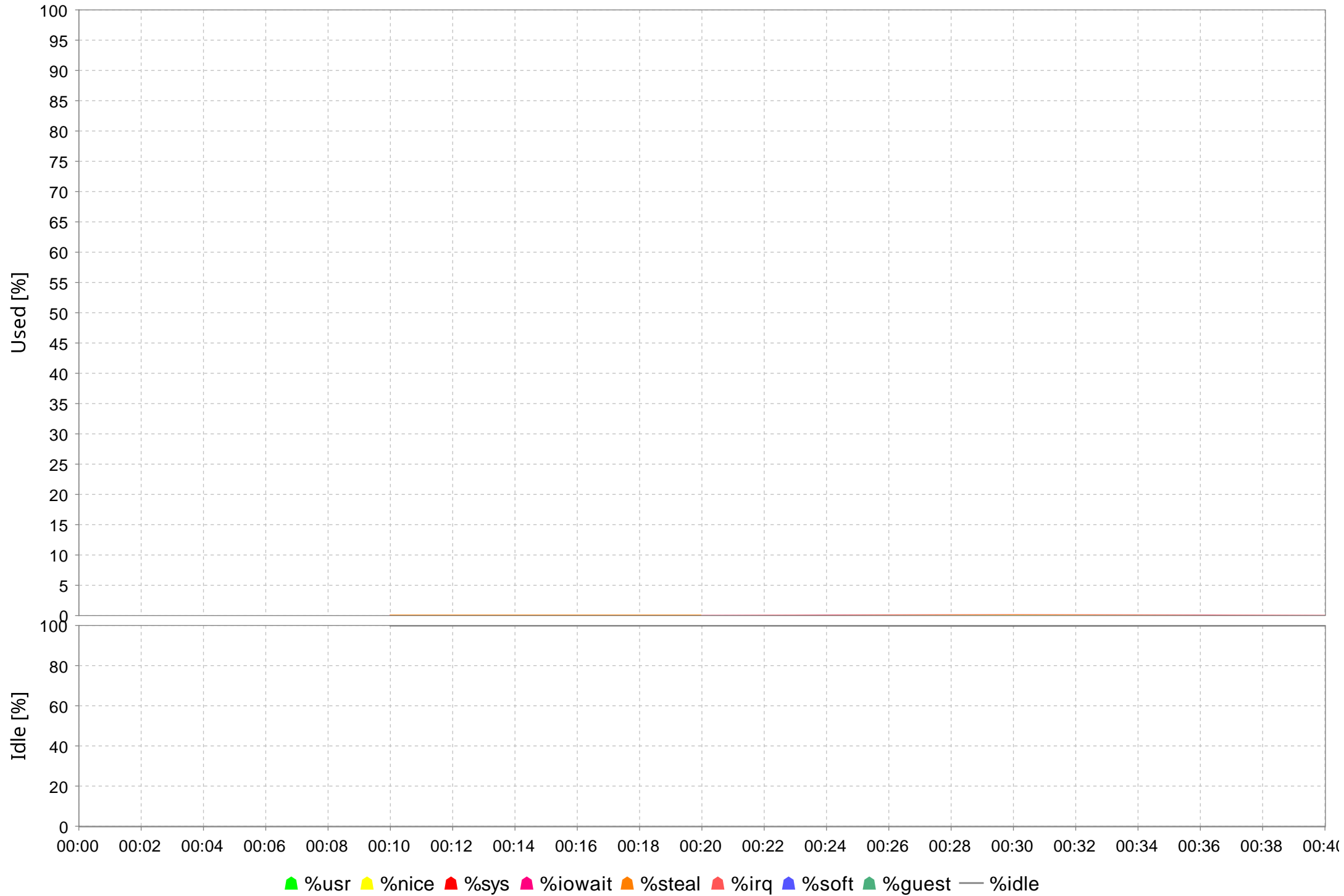
2023-09-19T00:00

2023-09-19T00:40
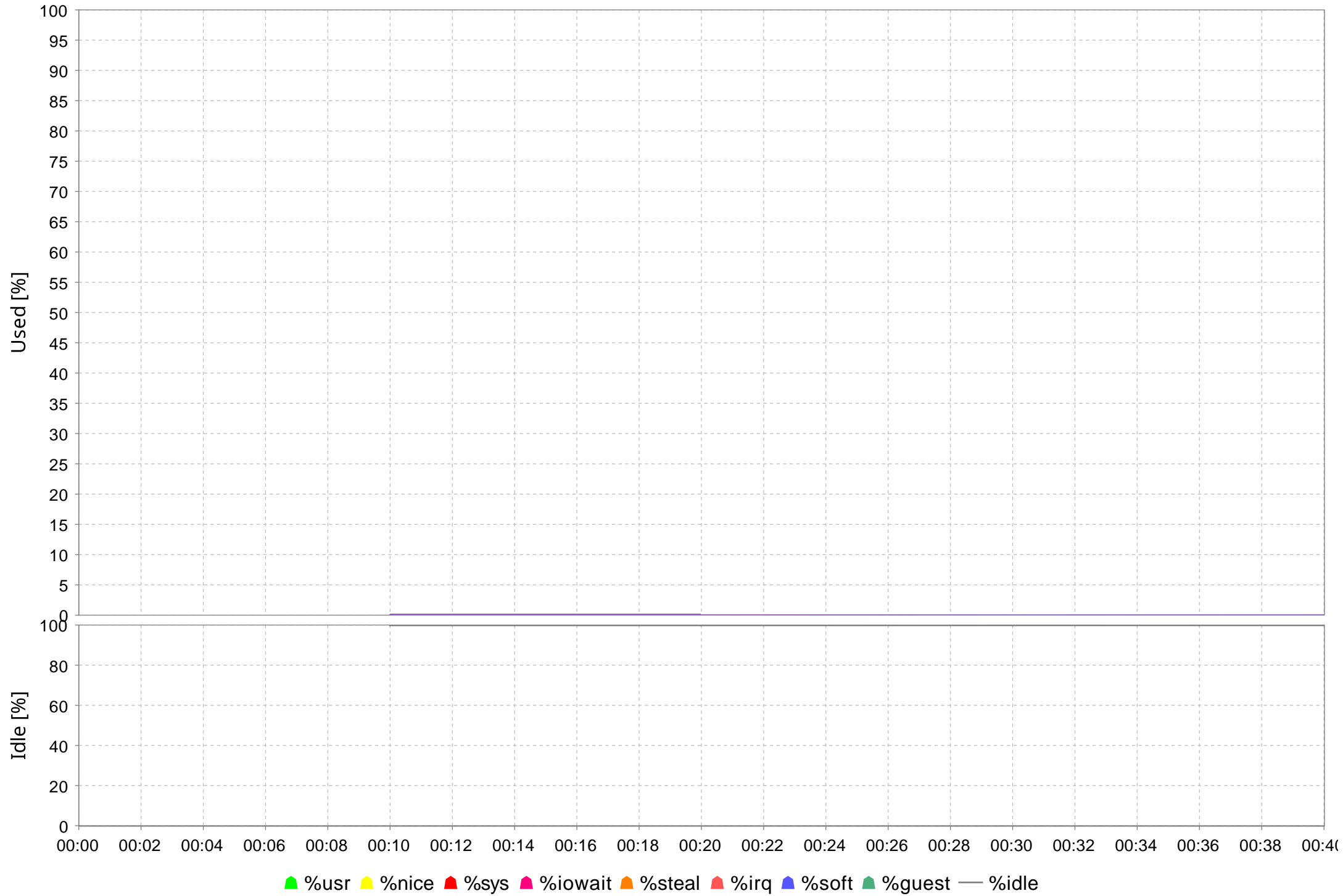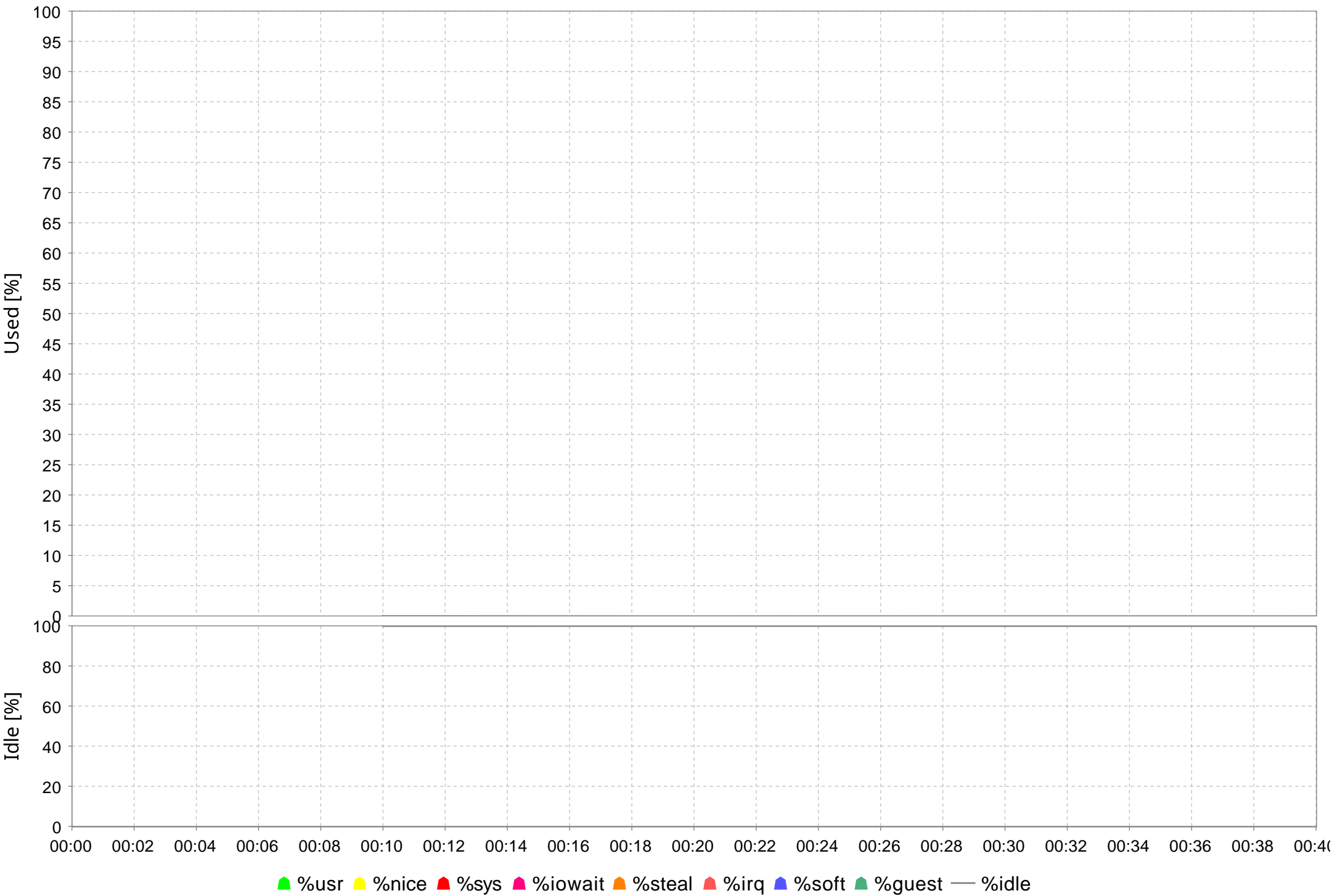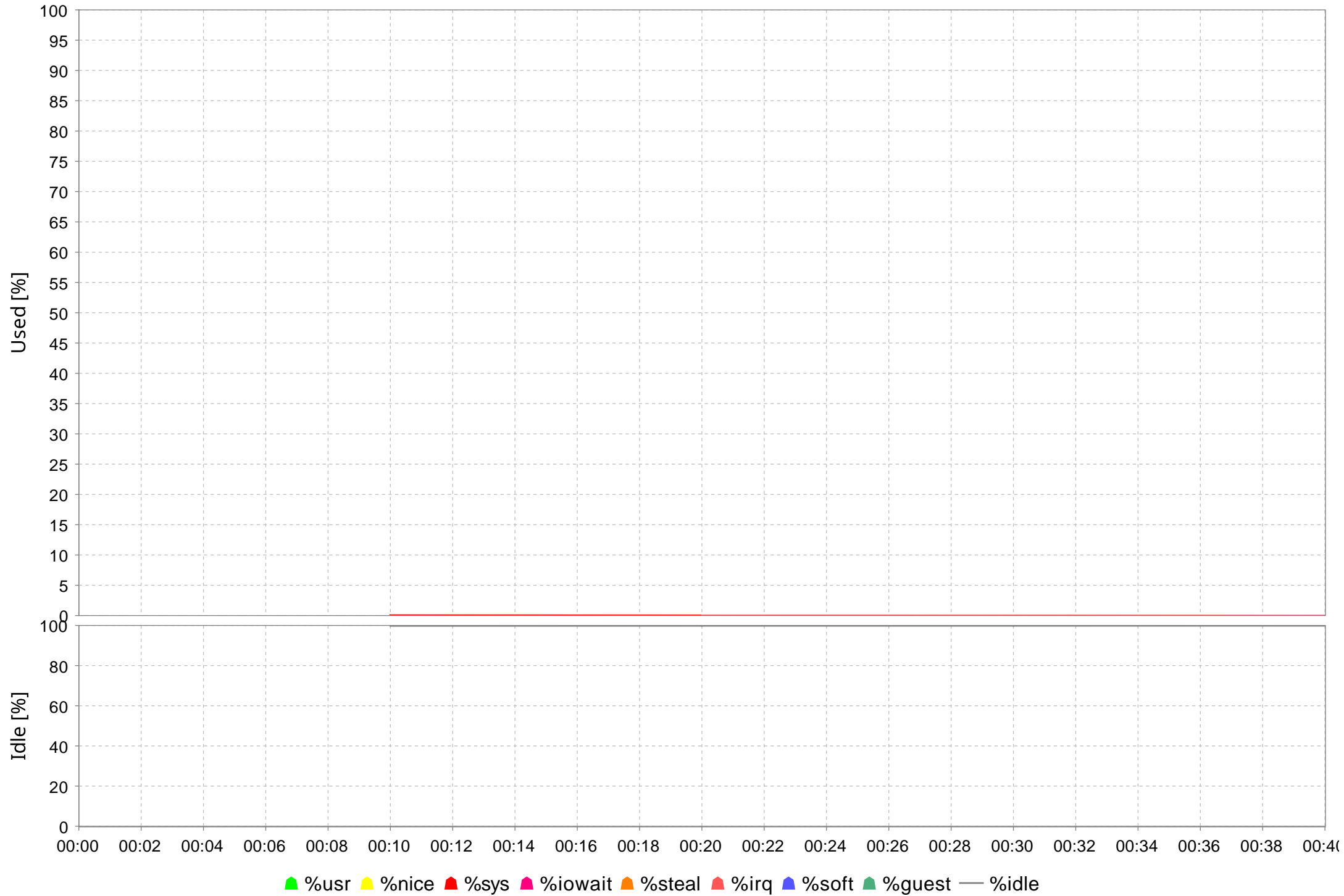
CPU all

Used [%]

100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5

Idle [%]

100
80
60
40
20
0

00:00 00:02 00:04 00:06 00:08 00:10 00:12 00:14 00:16 00:18 00:20 00:22 00:24 00:26 00:28 00:30 00:32 00:34 00:36 00:38 00:40

▲ %usr ▲ %nice ▲ %sys ▲ %iowait ▲ %steal ▲ %irq ▲ %soft ▲ %guest —— %idle

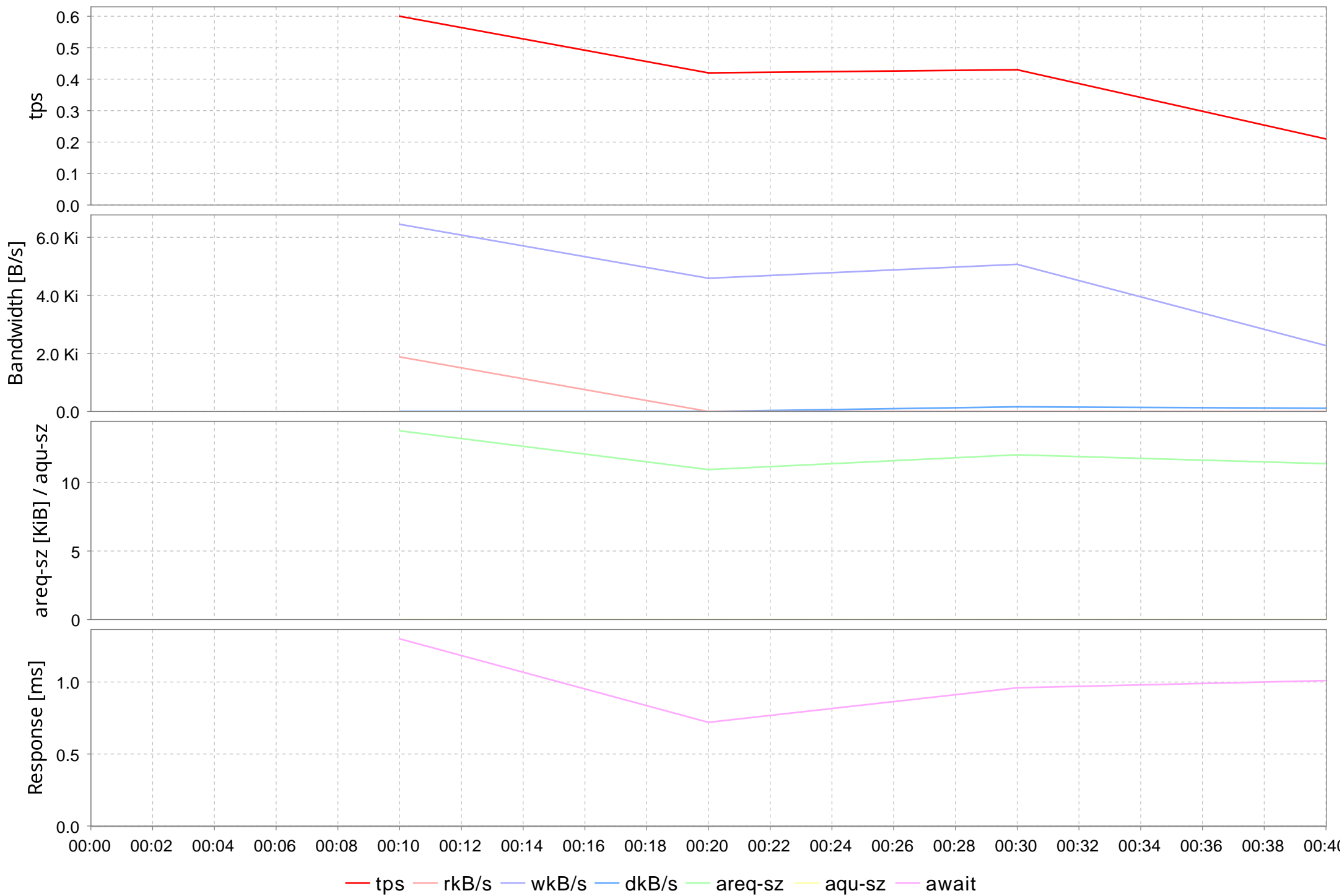# CPU 0

CPU 1

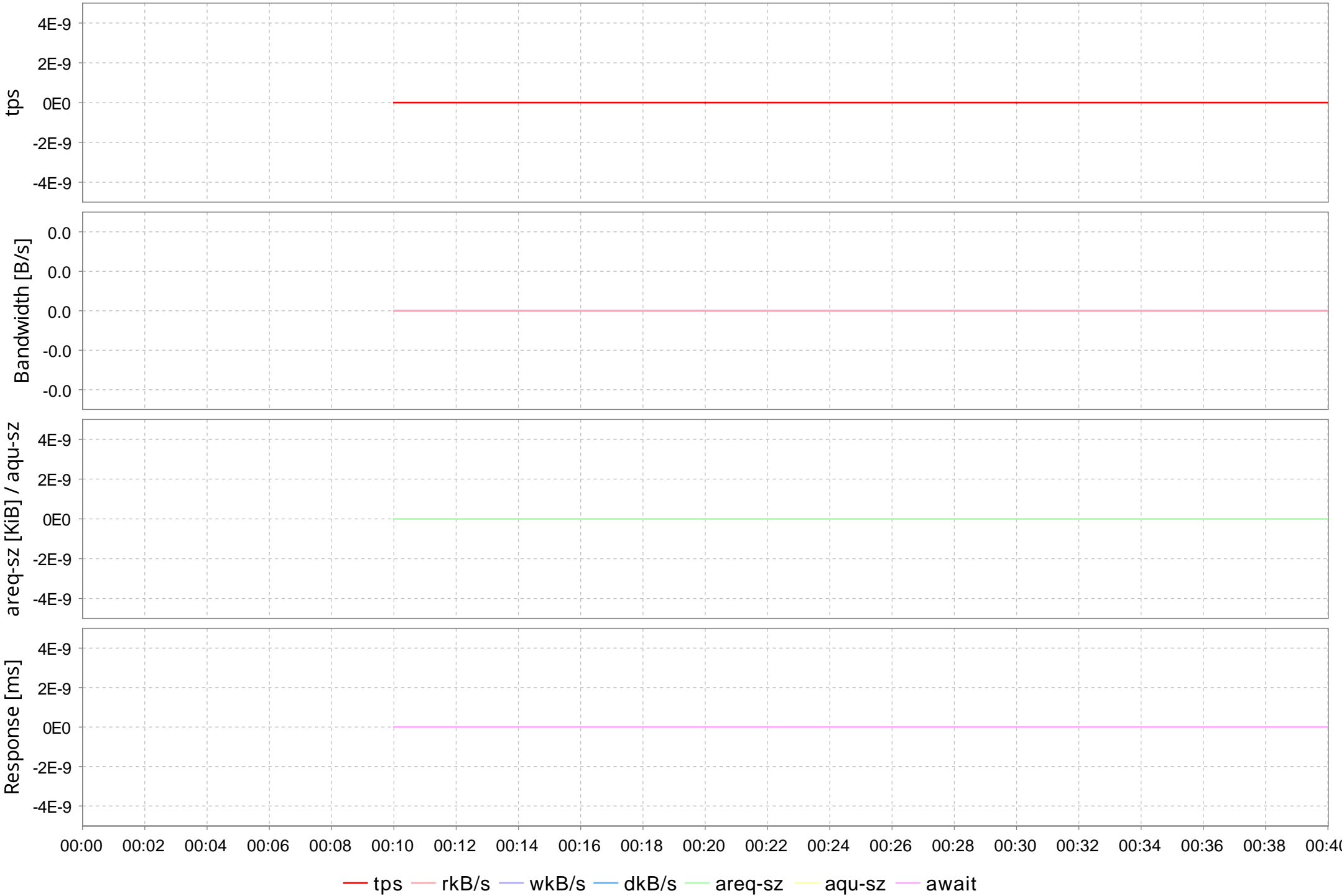%usr %nice %sys %iowait %steal %irq %soft %guest %idle
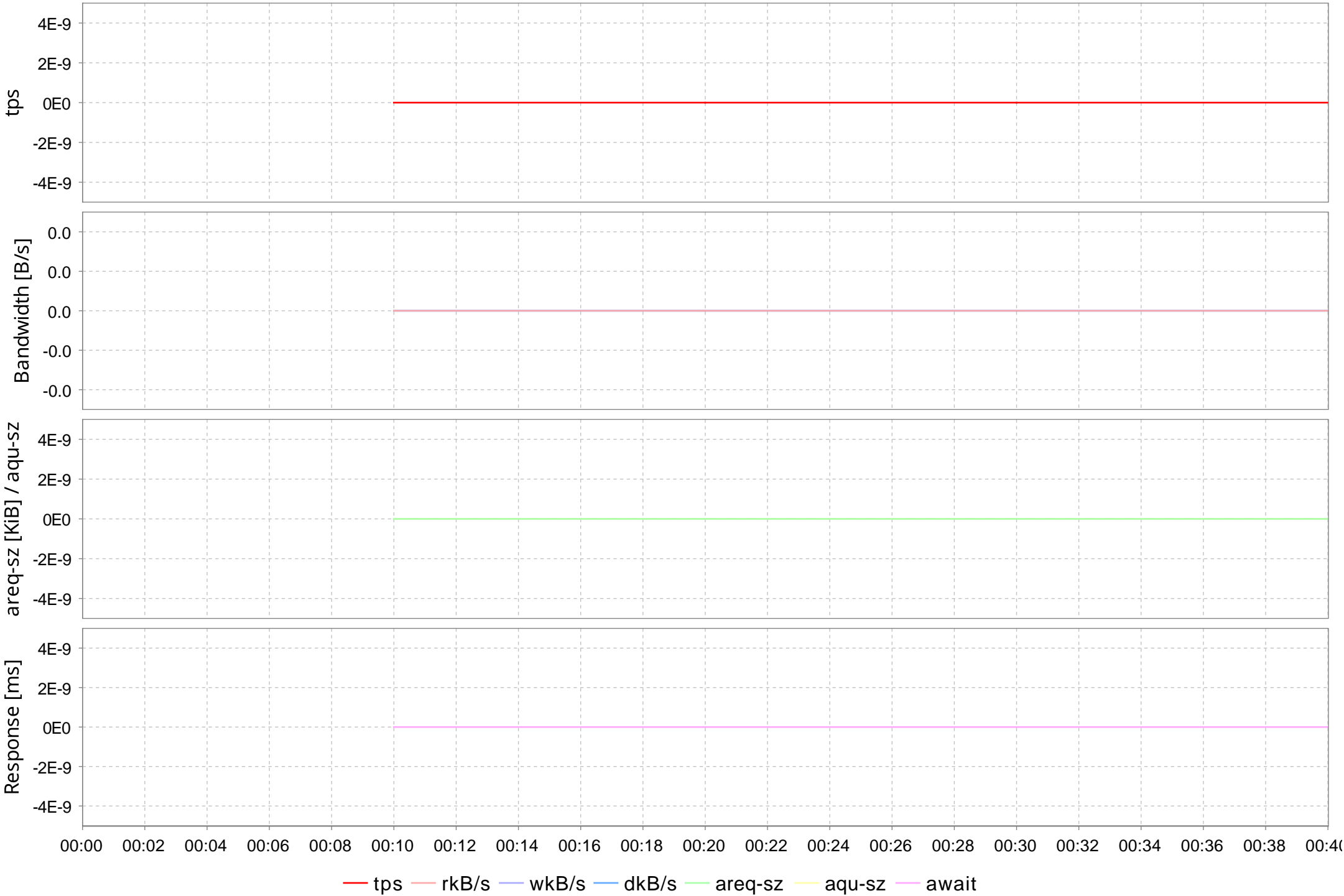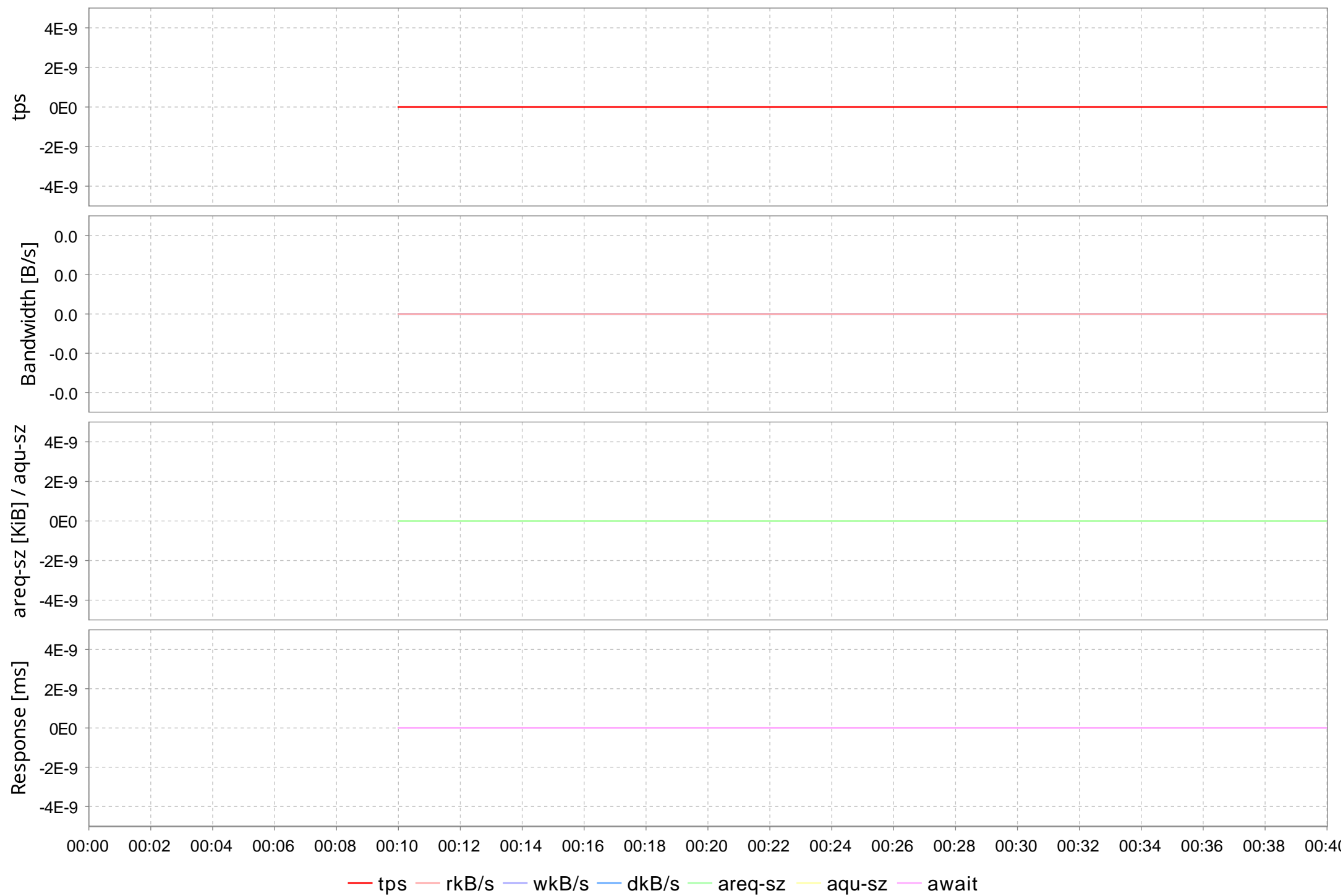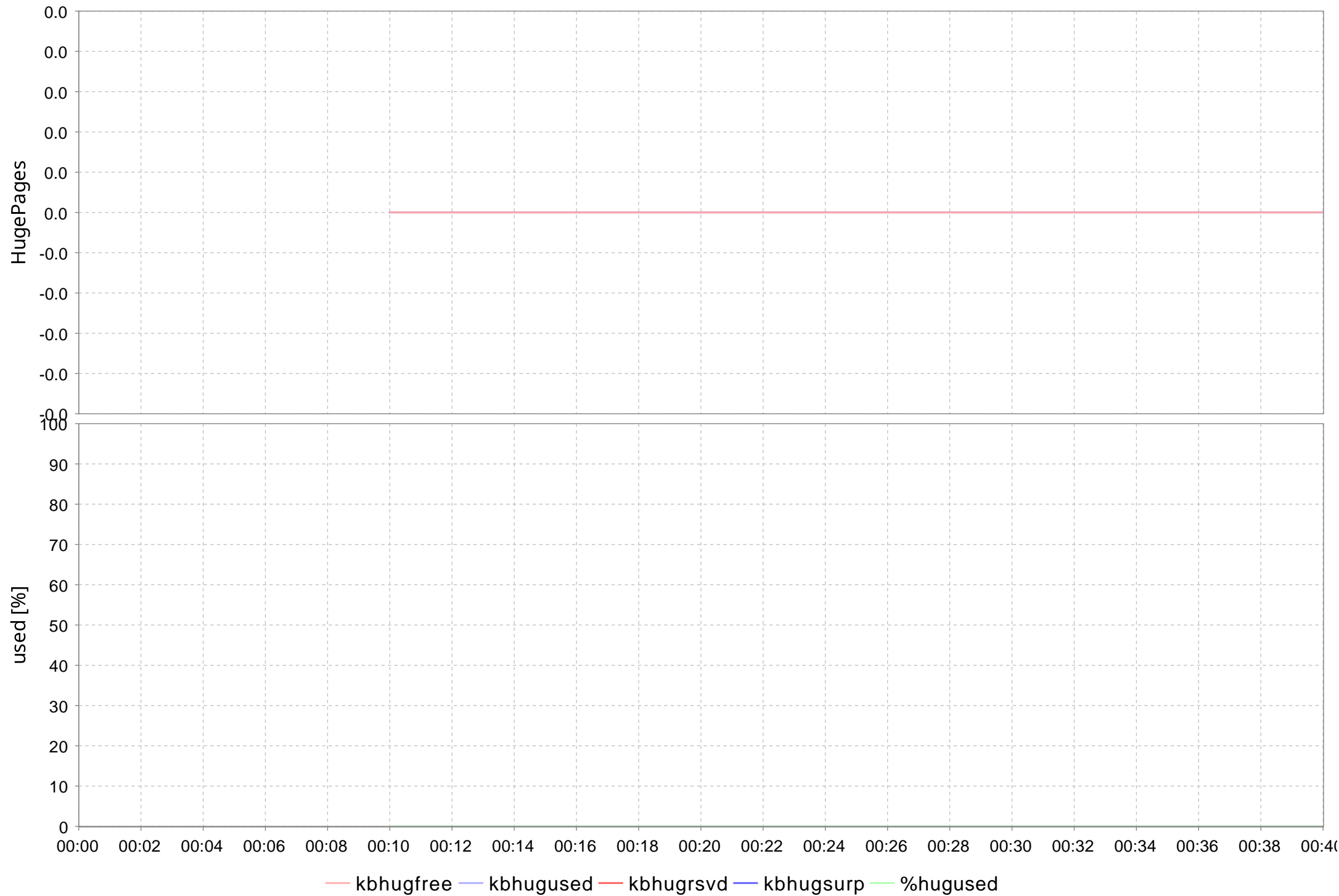
CPU 2

CPU 3

Devices (Block) sda

Devices (Block) sdb

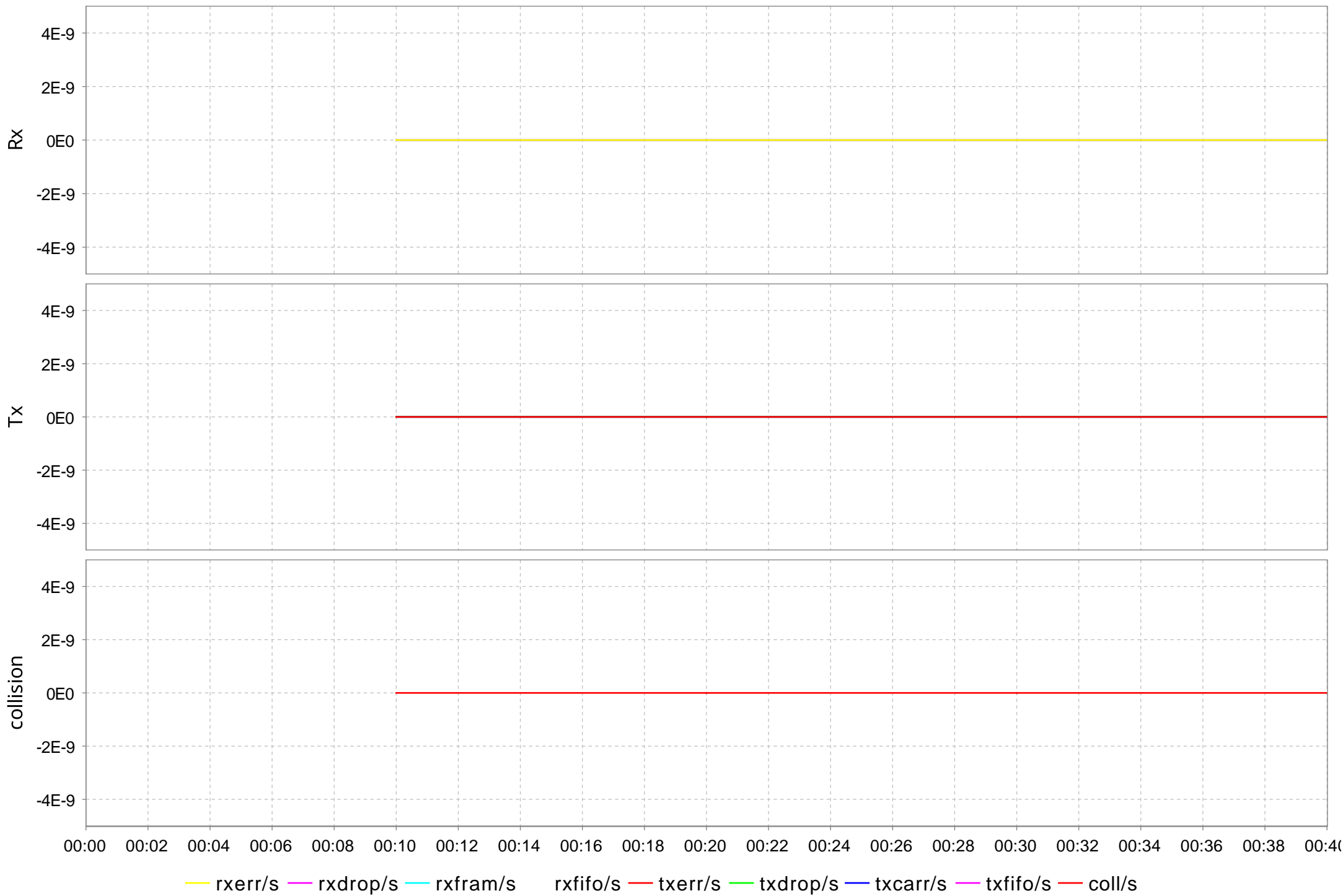# Devices (Block) sdc
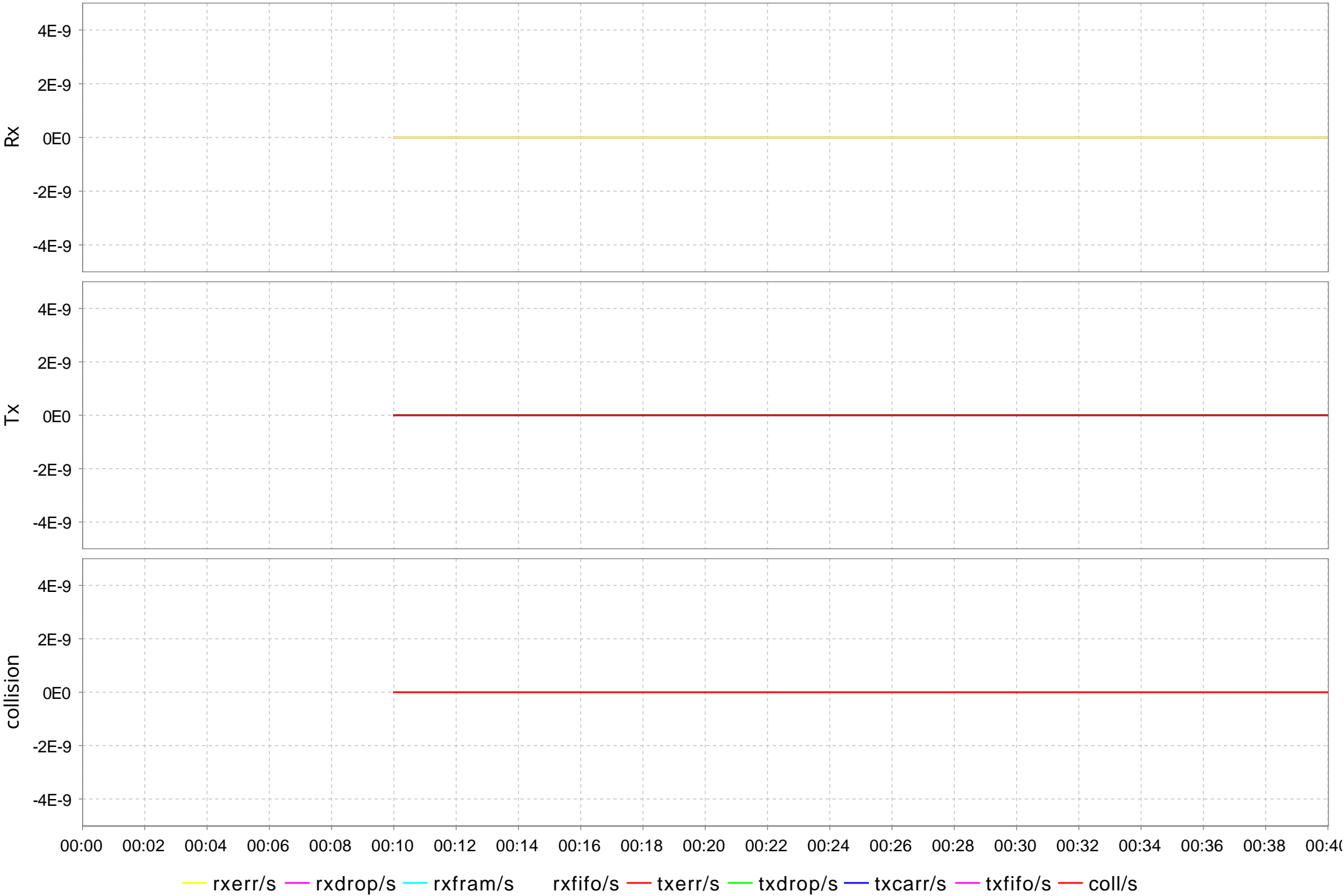
Devices (Block) zram0

HugePages

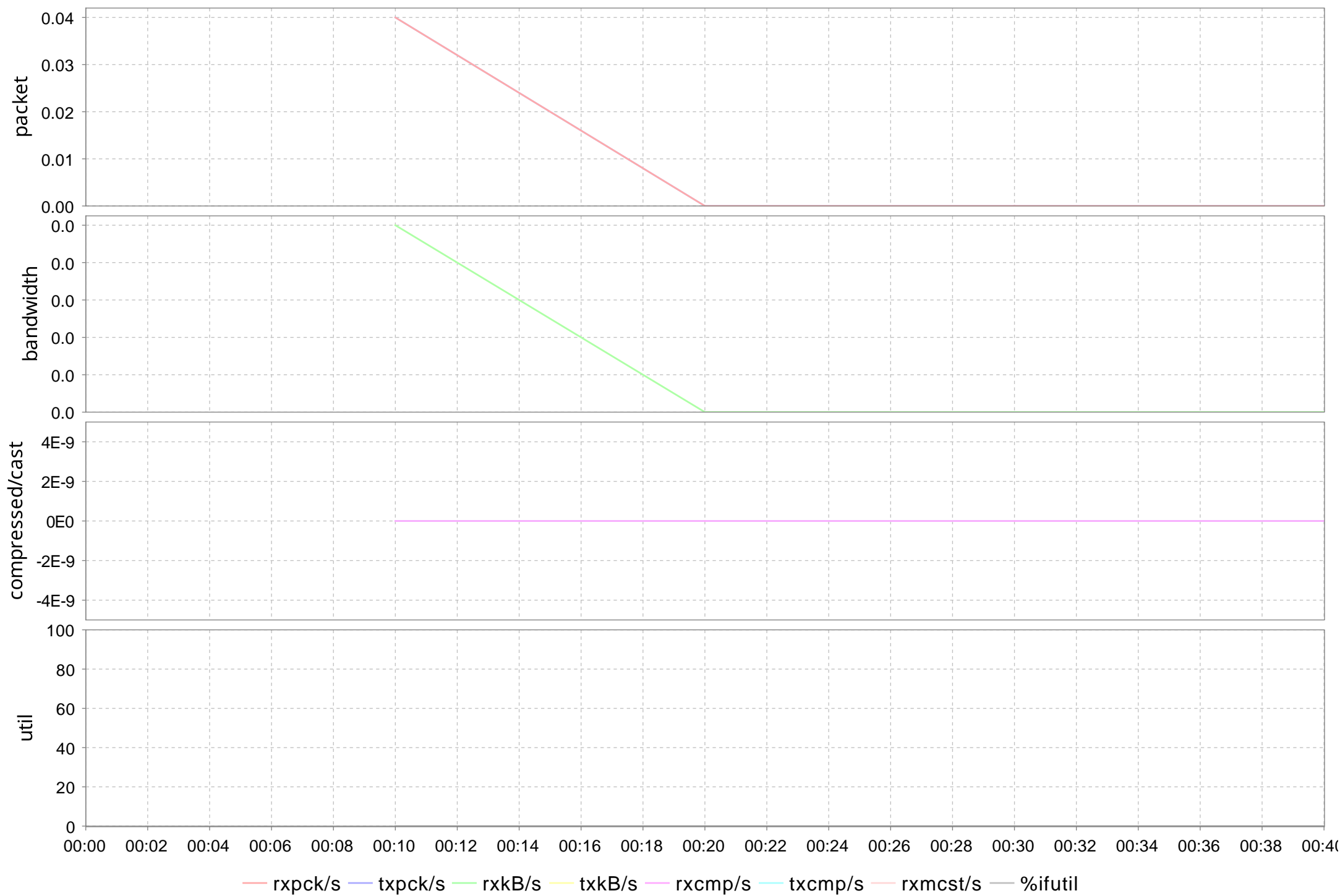kbhugfree — kbhugused — kbhugrsvd — kbhugsurp — %hugused

I/O

Legend: tps — rtps — wtps — dtps — bread/s — bwrtn/s — bdscd/s

Interfaces error lo

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

Interfaces error eth0

Interfaces traffic lo

rxpck/s —— txpck/s —— rxkB/s —— txkB/s —— rxcmp/s —— txcmp/s —— rxmcst/s —— %ifutil

Interfaces traffic eth0

— rxpck/s — txpck/s — rxkB/s — txkB/s — rxcmp/s — txcmp/s — rxmcst/s — %ifutil

KMem

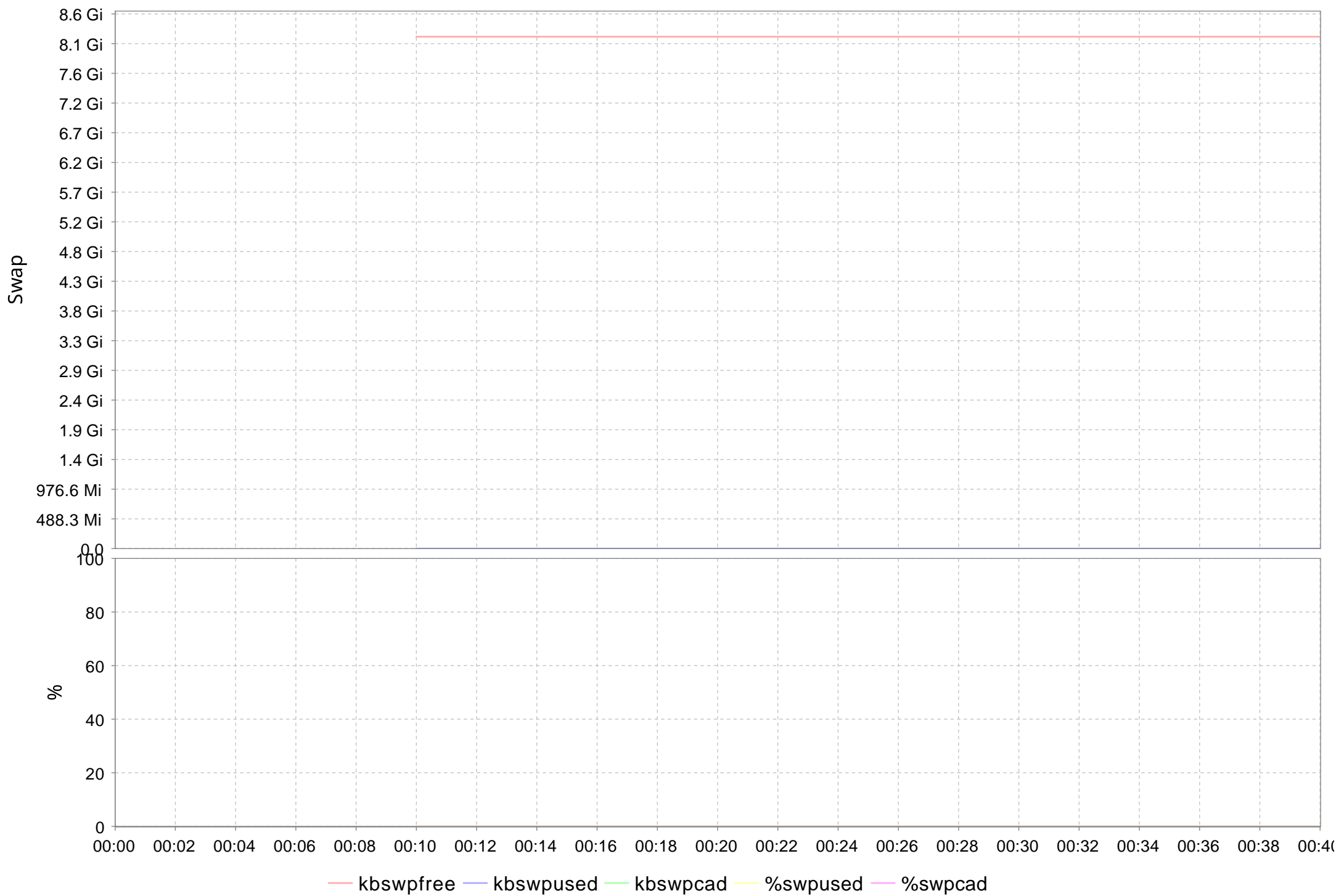Legend: kbmemfree · kbavail · kbmemused · kbcommit · %memused · %commit · kbcached · kbbuffers · kbactive · kbinact · kbdirty
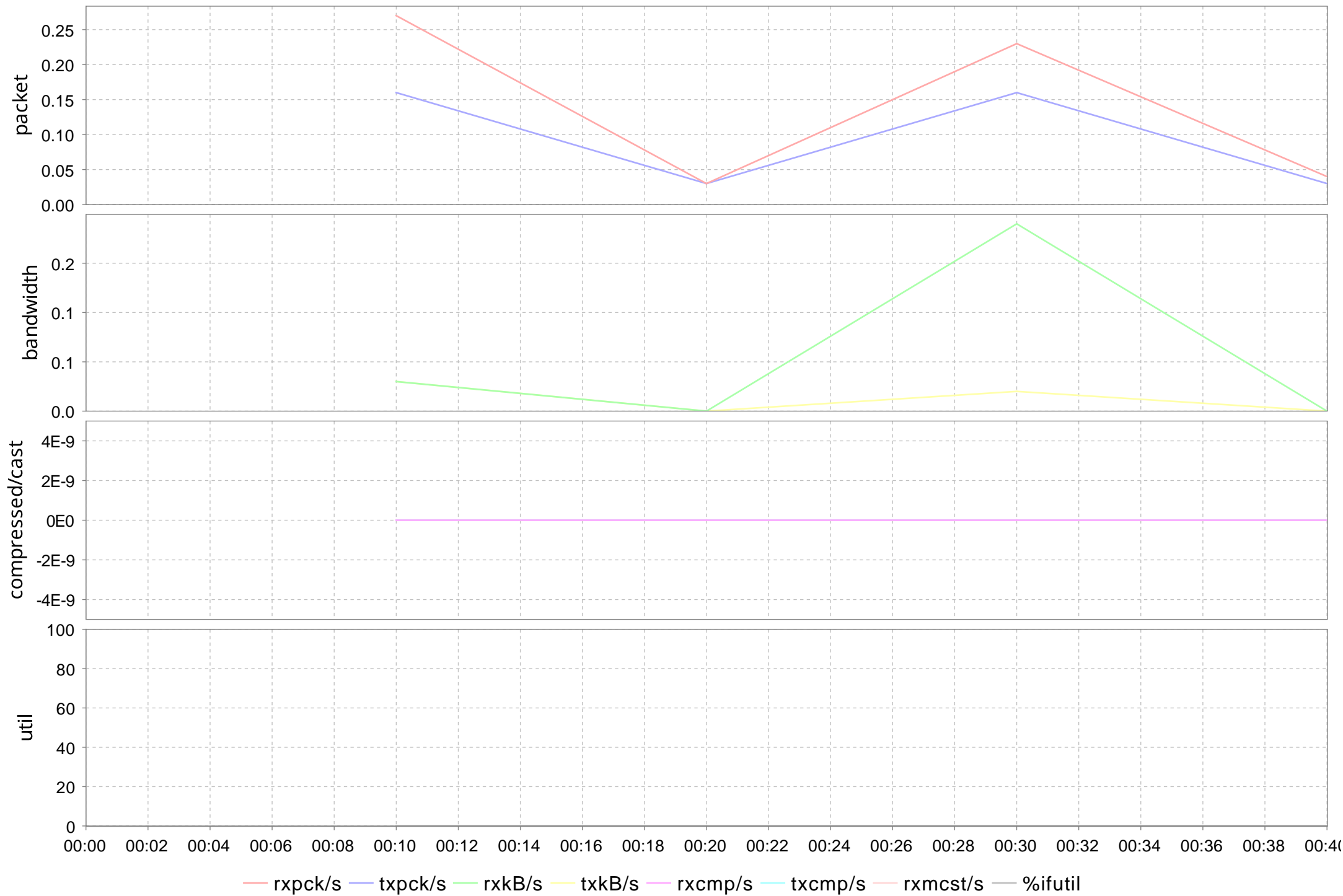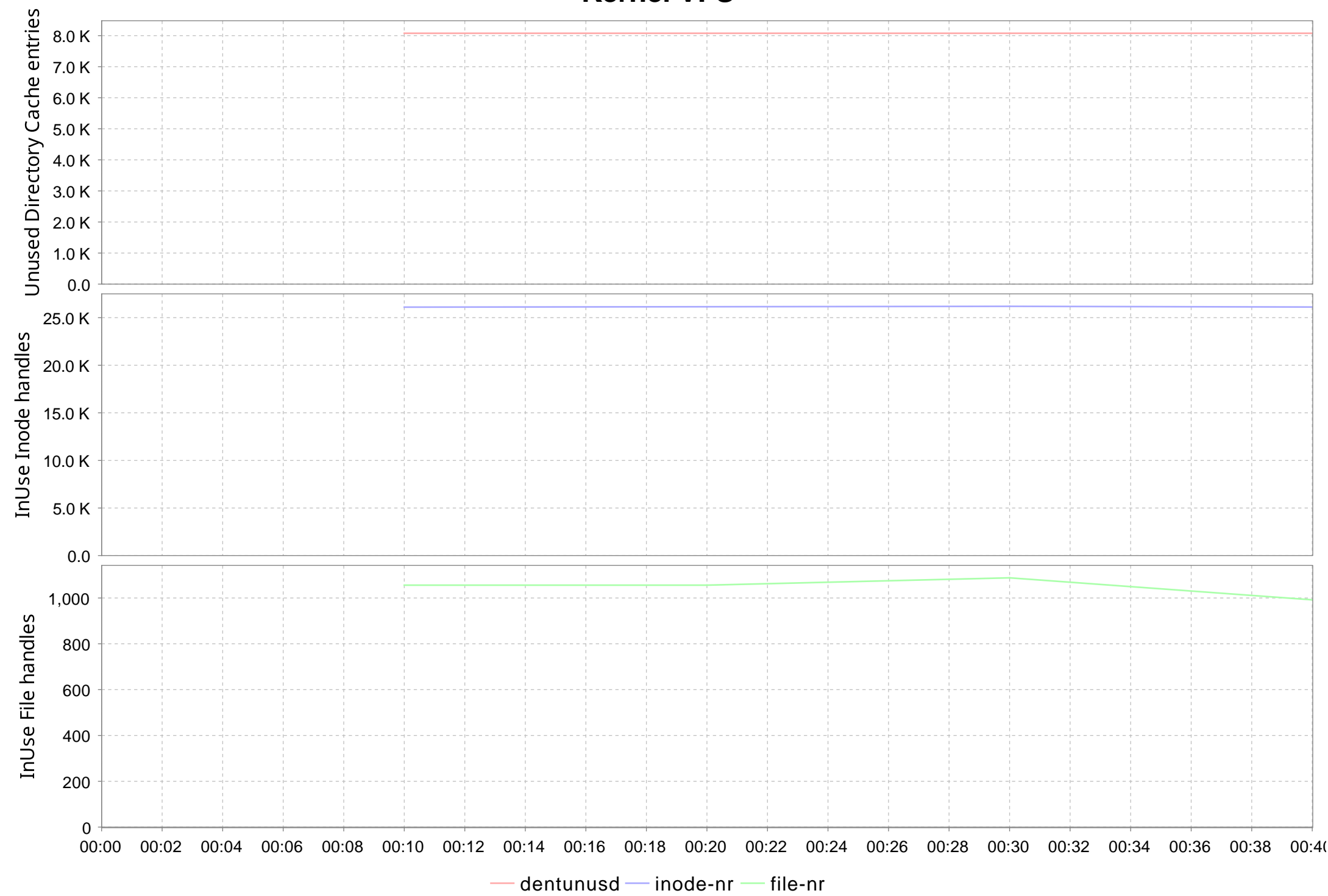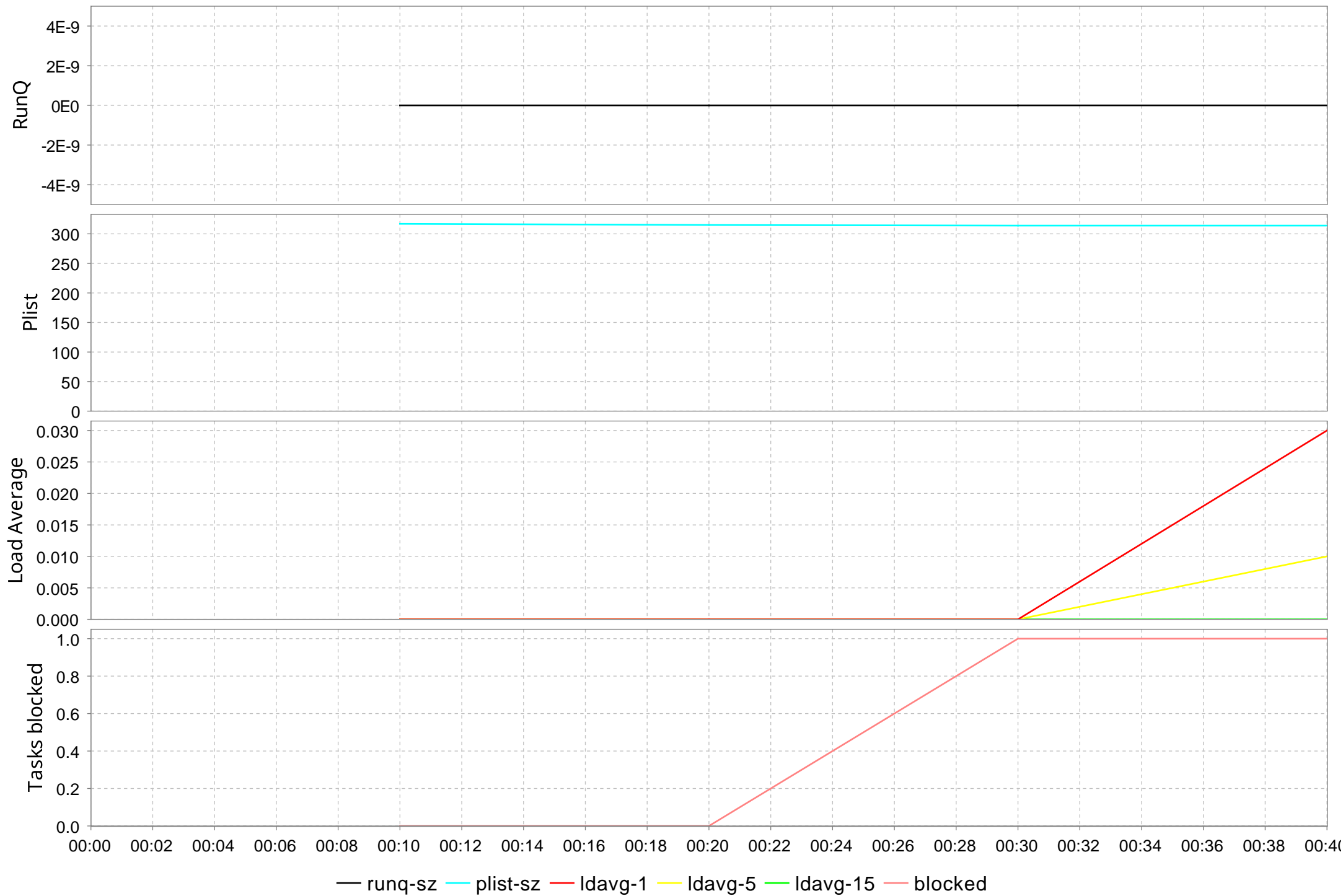
KSwap

Kernel VFS

Load

NFS Client

call/s — retrans/s — read/s — write/s — access/s — getatt/s

NFS Server

scall/s — badcall/s — packet/s — udp/s — tcp/s — hit/s — miss/s — sread/s — swrite/s — saccess/s — sgetatt/s

Paging

Processes

proc/s — cswch/s

Sockets

totsck — tcpsck — udpsck — rawsck — tcp-tw — ip-frag

Swap

— pswpin/s — pswpout/s