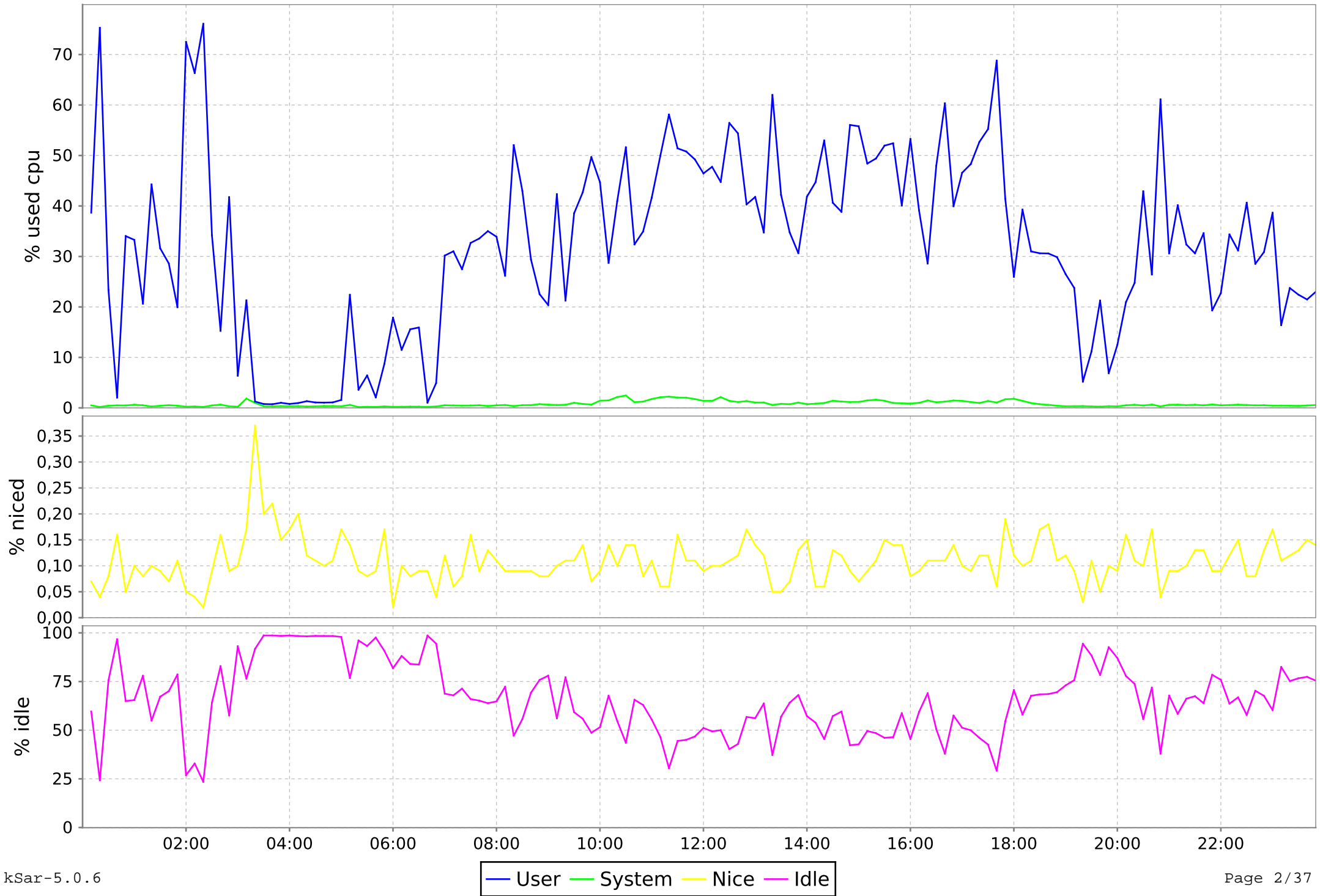


# SAR Statistics

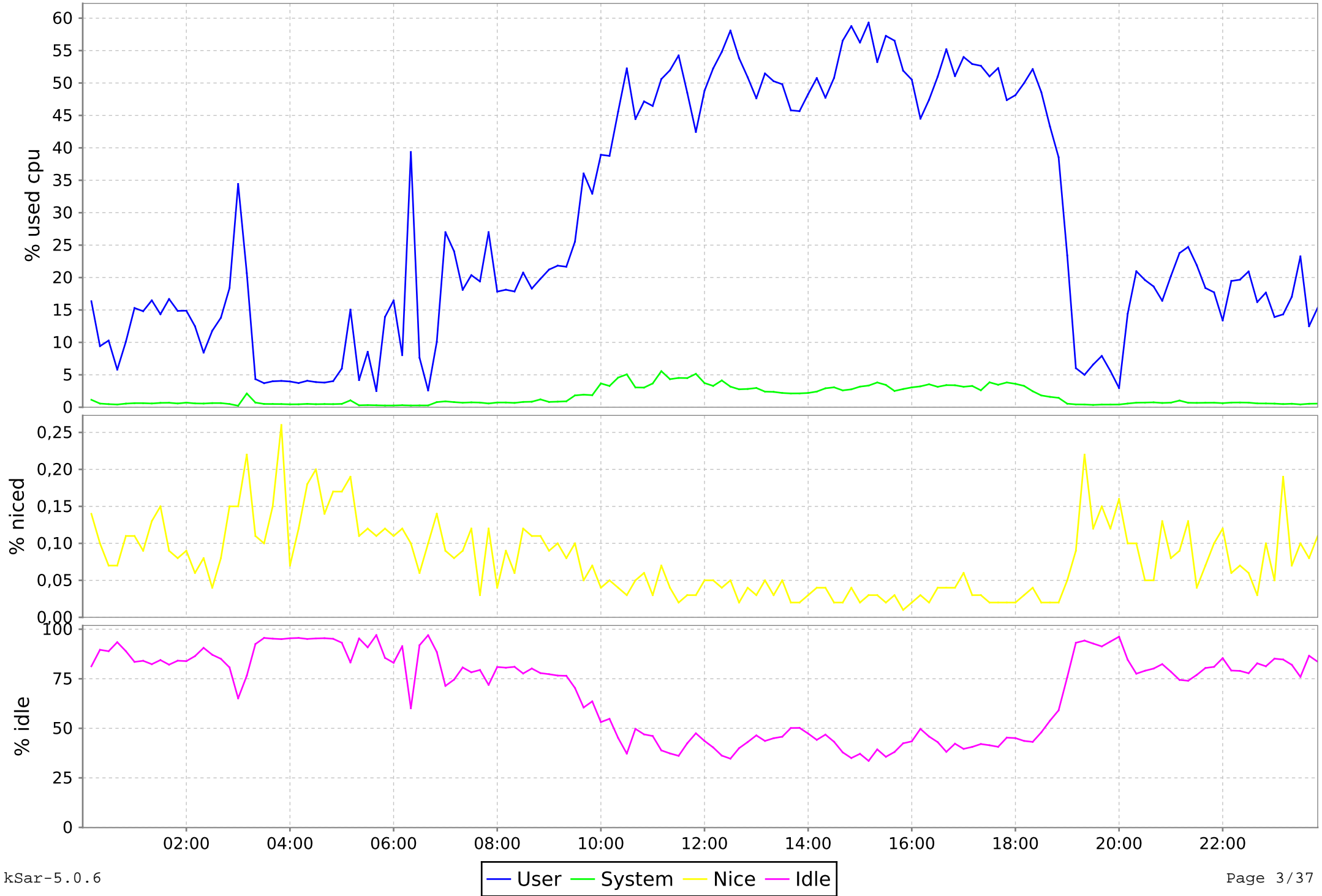
For eslprjportal

On 03/13/17

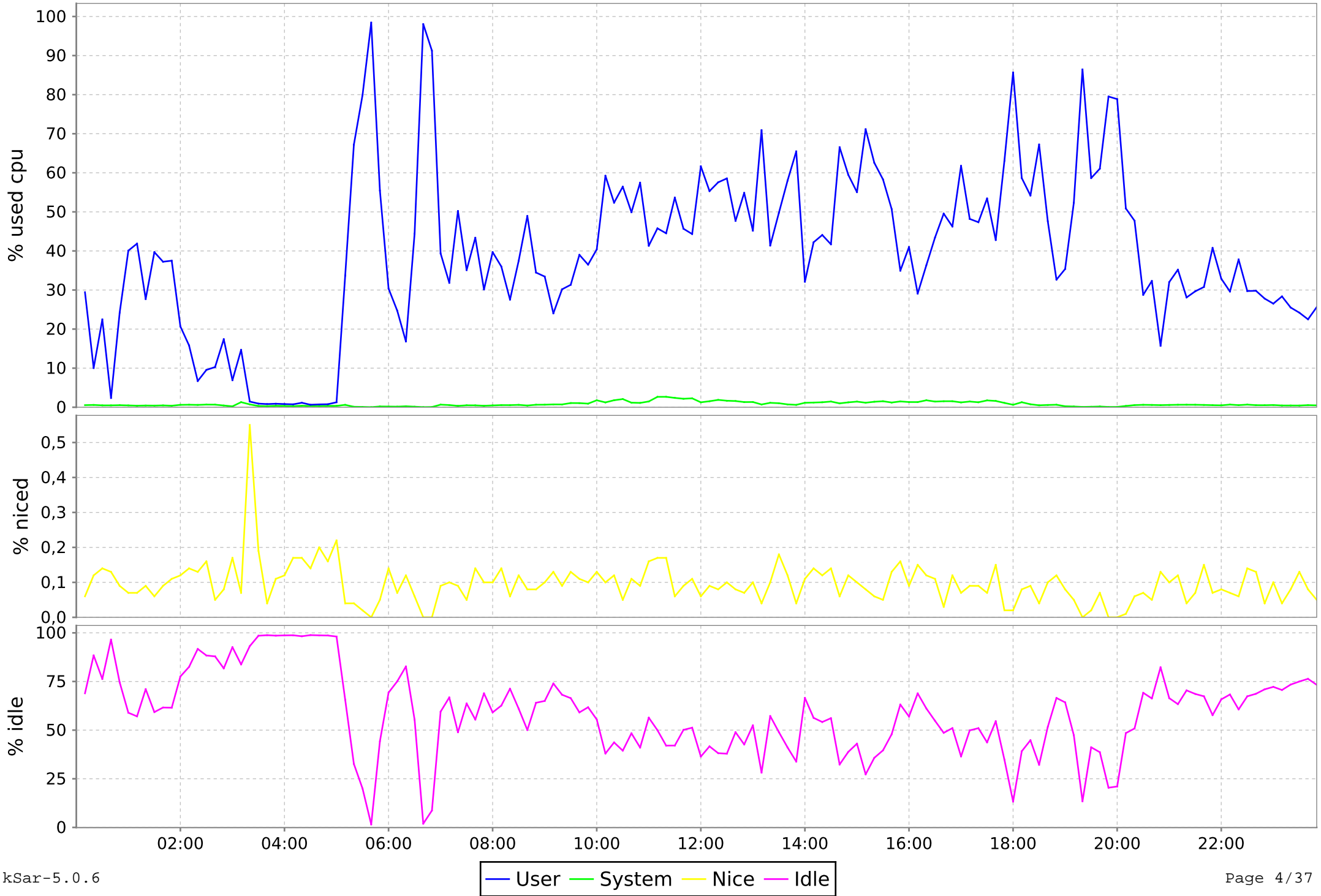
# CPU 0 for eslrportal



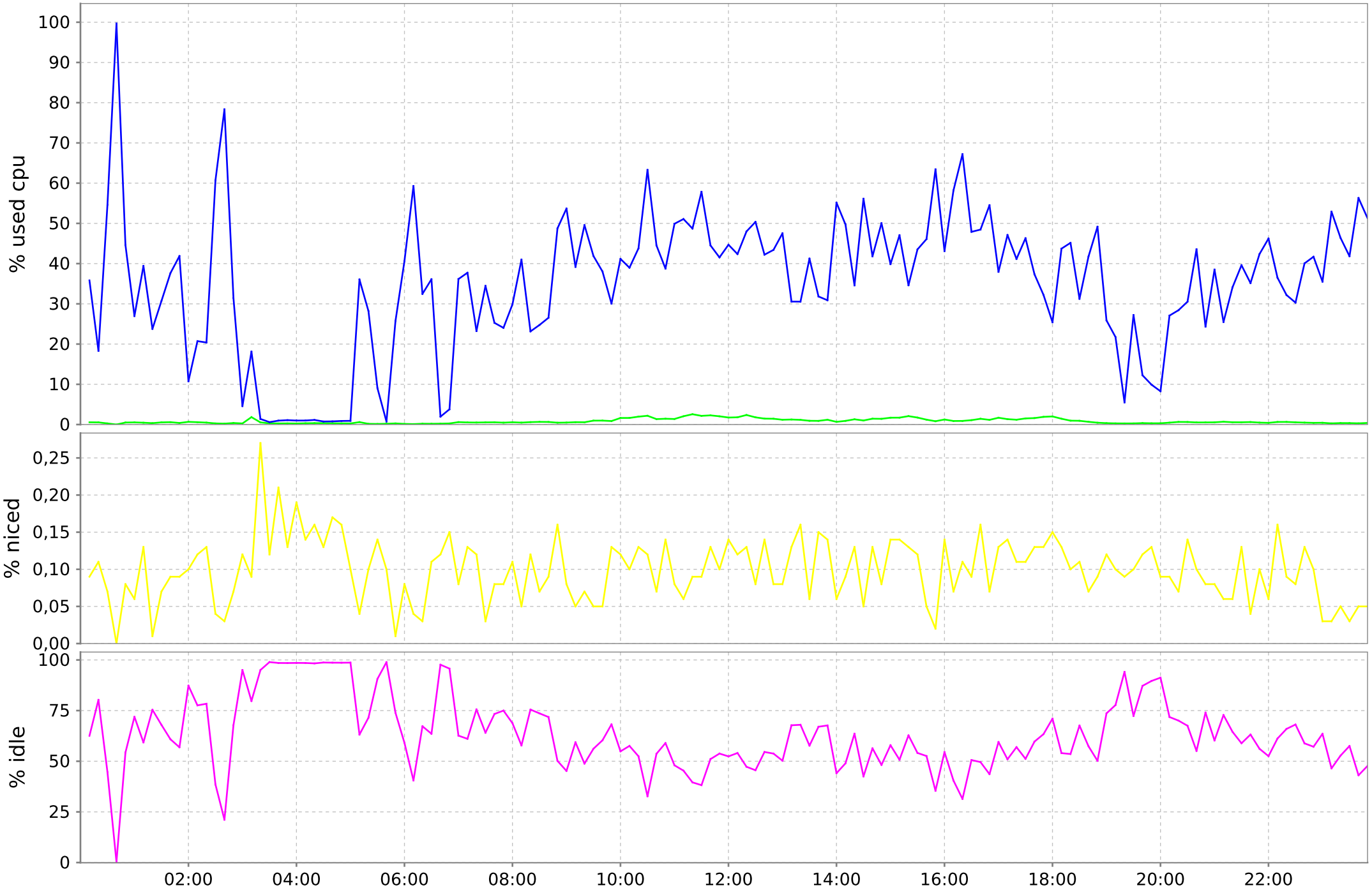
# CPU 1 for eslprjportal



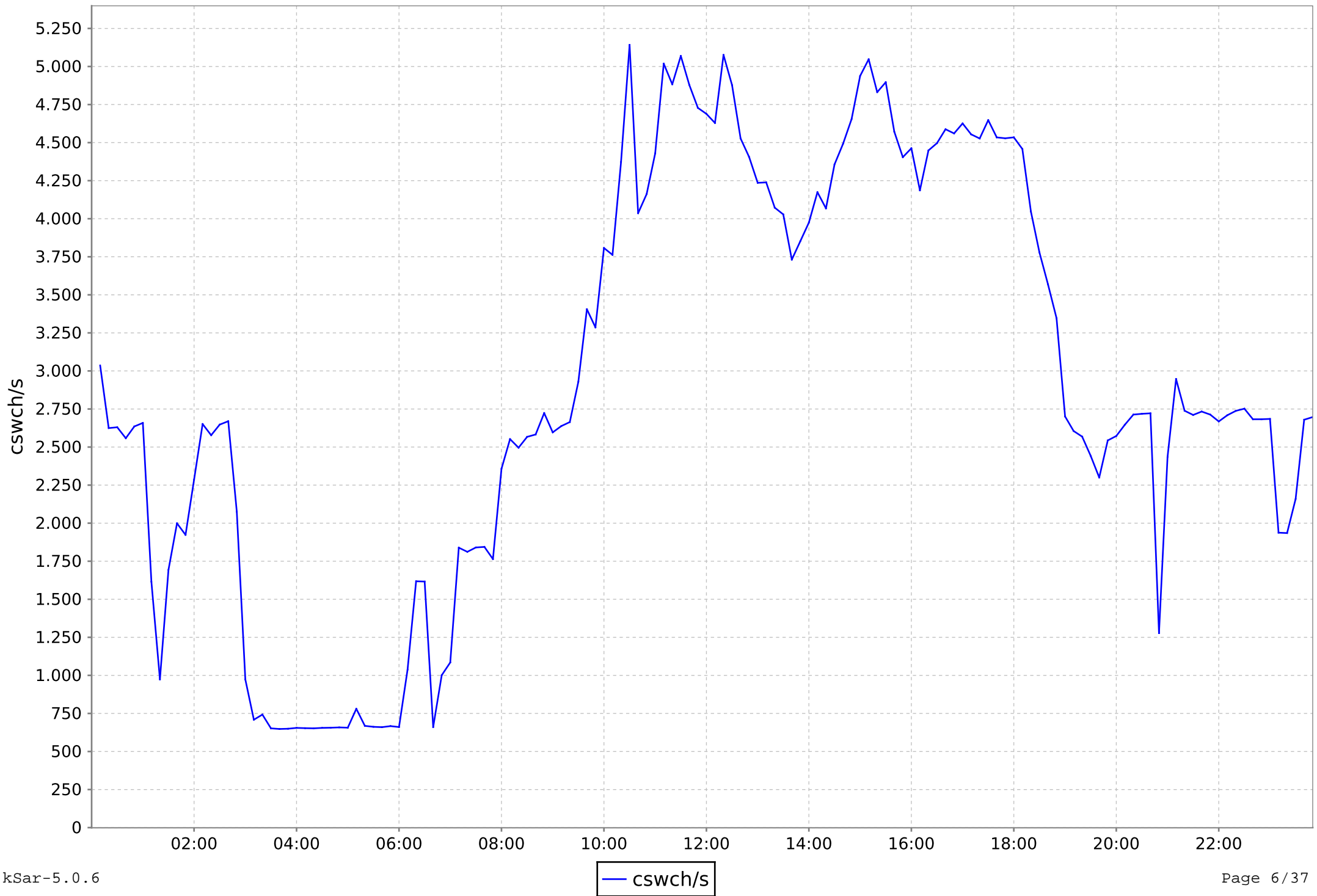
# CPU 2 for eslprjportal



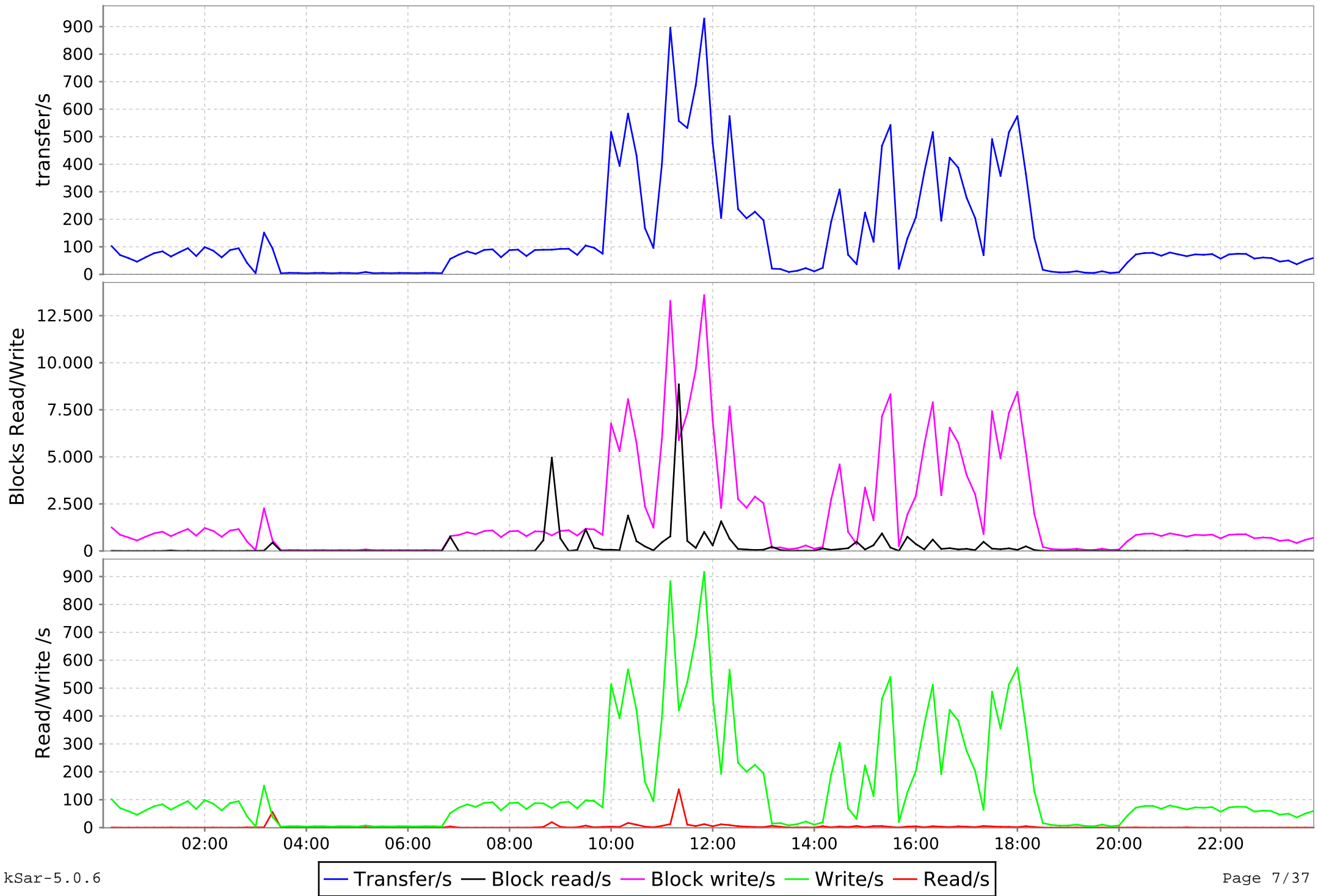
# CPU 3 for eslprjportal



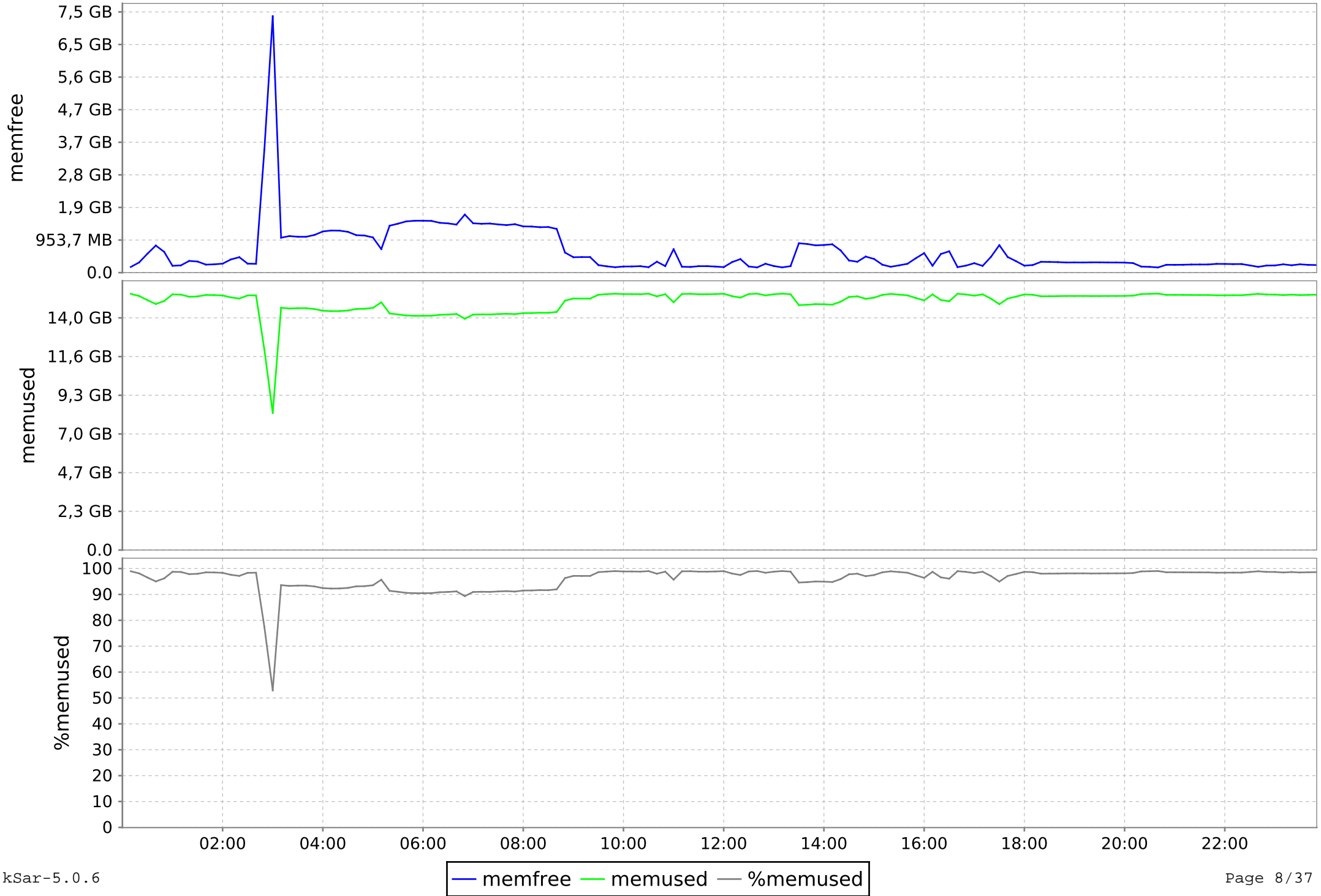
# Contexts for eslrjportal



# I/O for eslprjportal

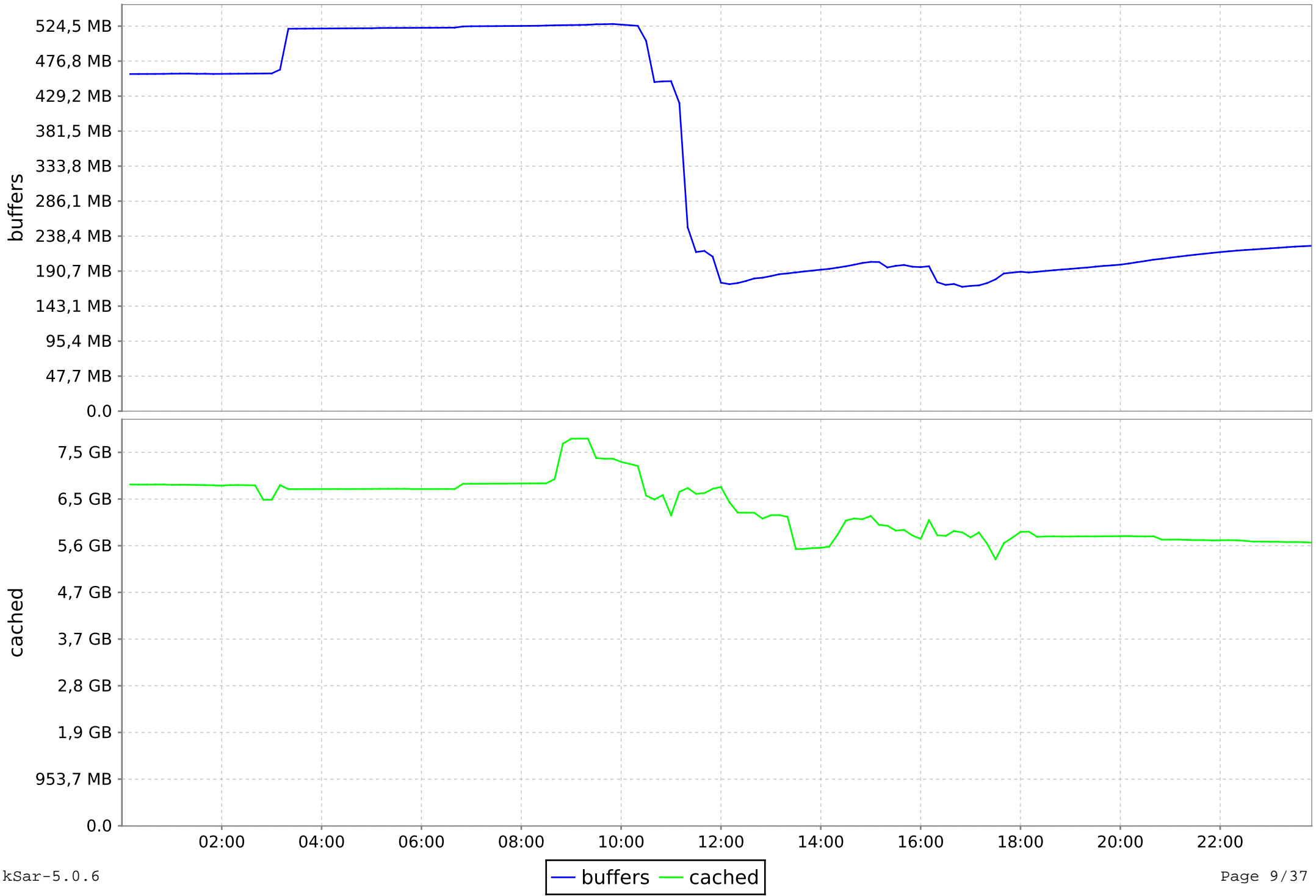


# Memory Usage for eslprjportal

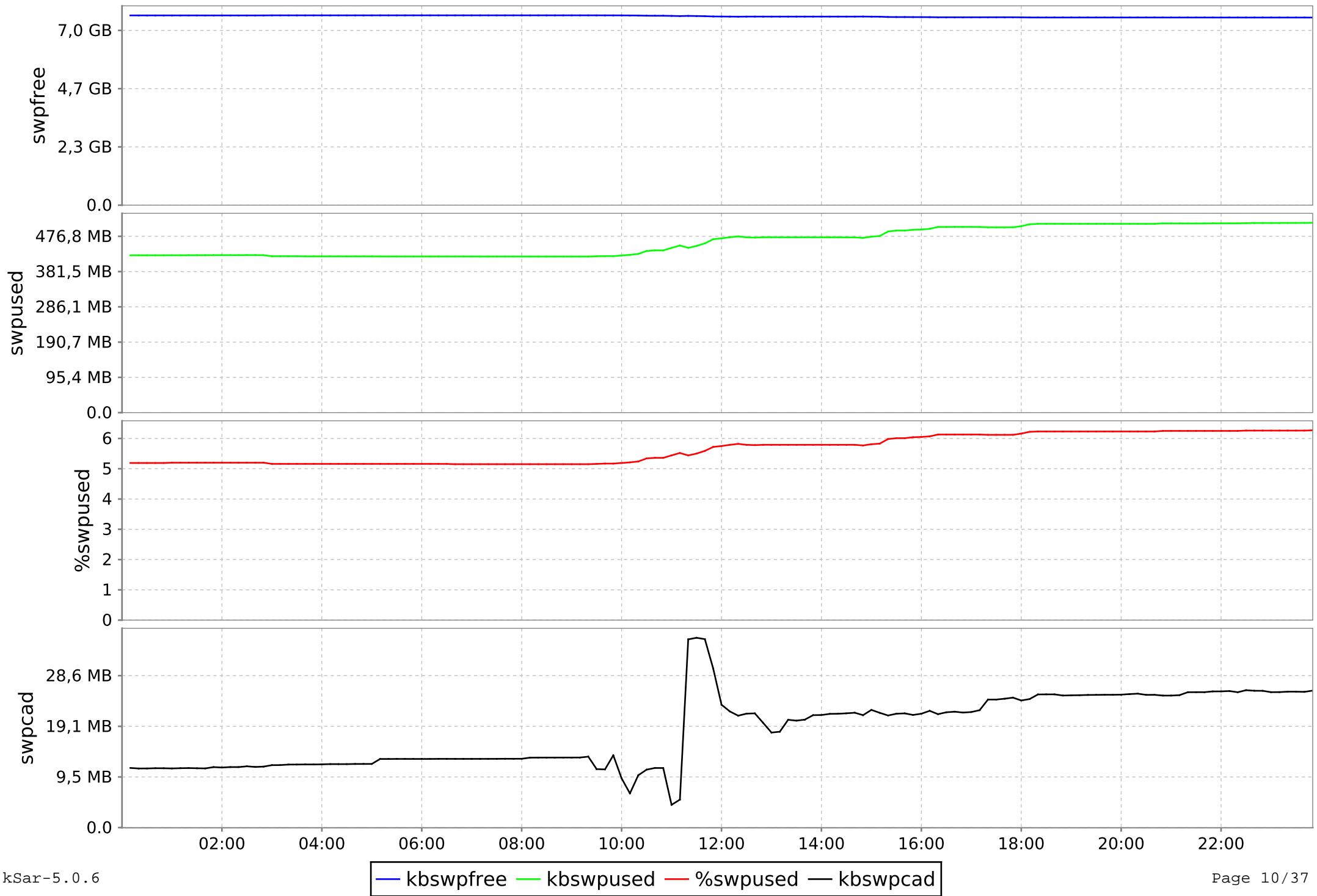




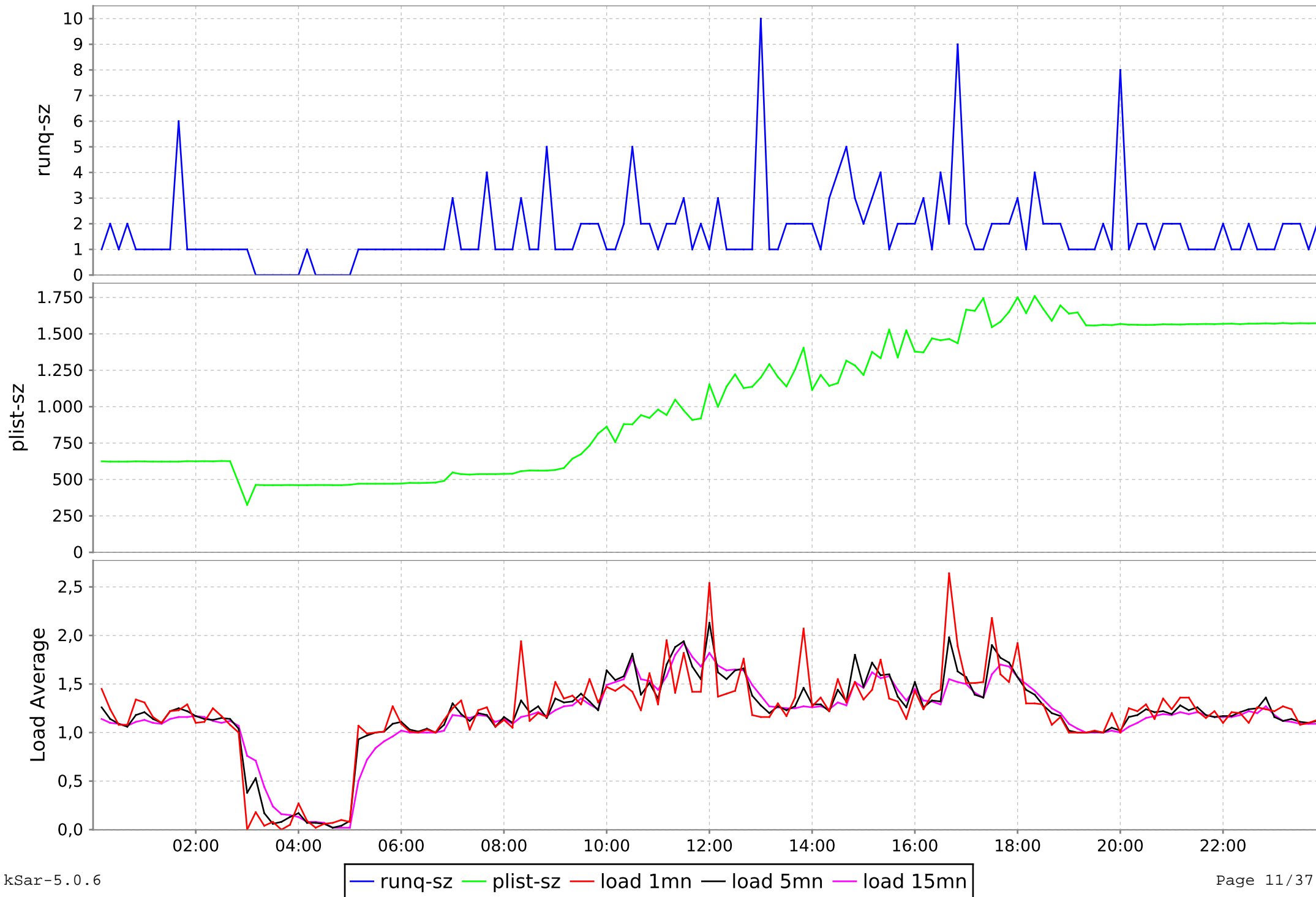
# Memory Misc for eslrportal



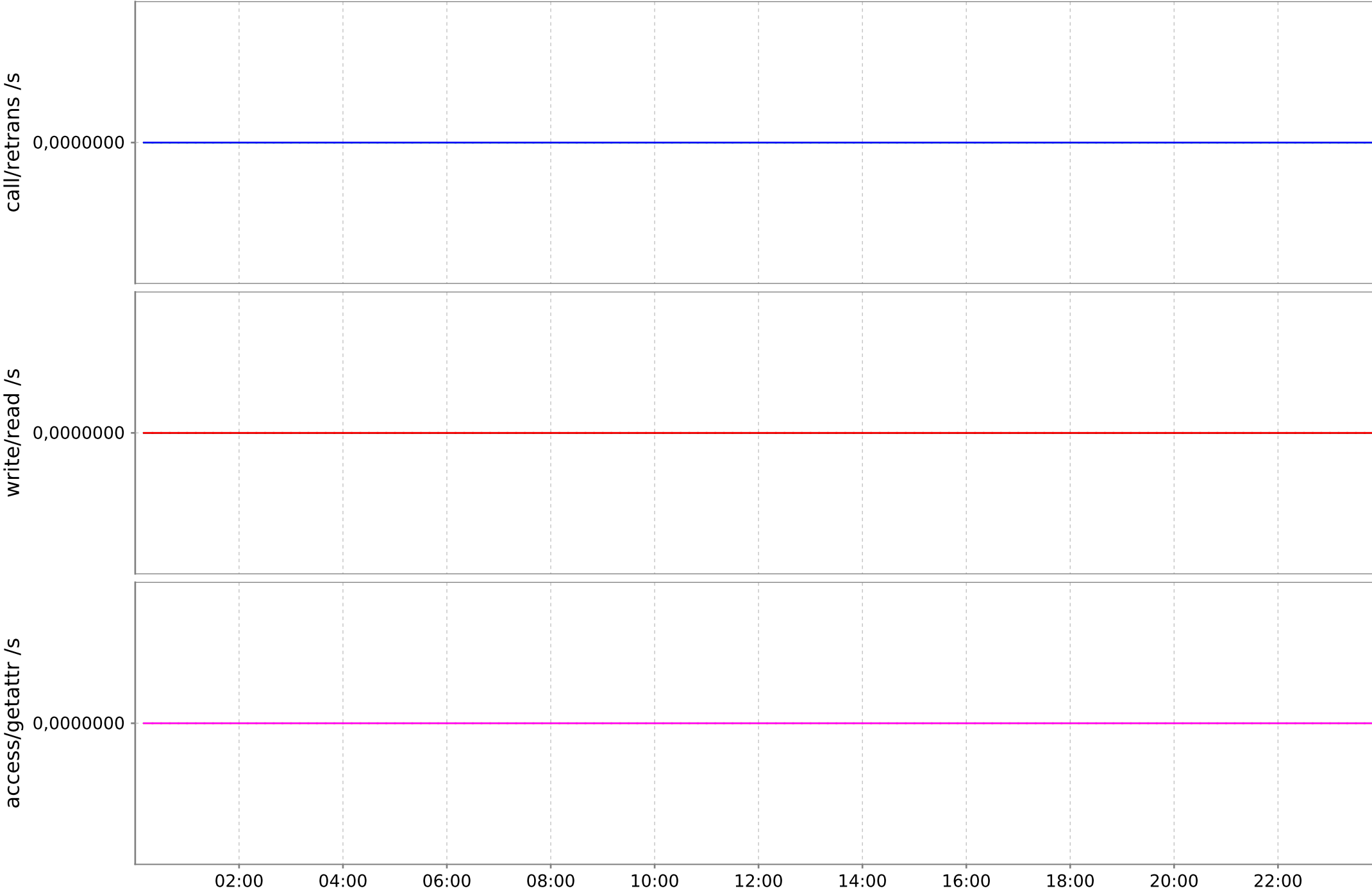
# Swap usage for eslprjportal



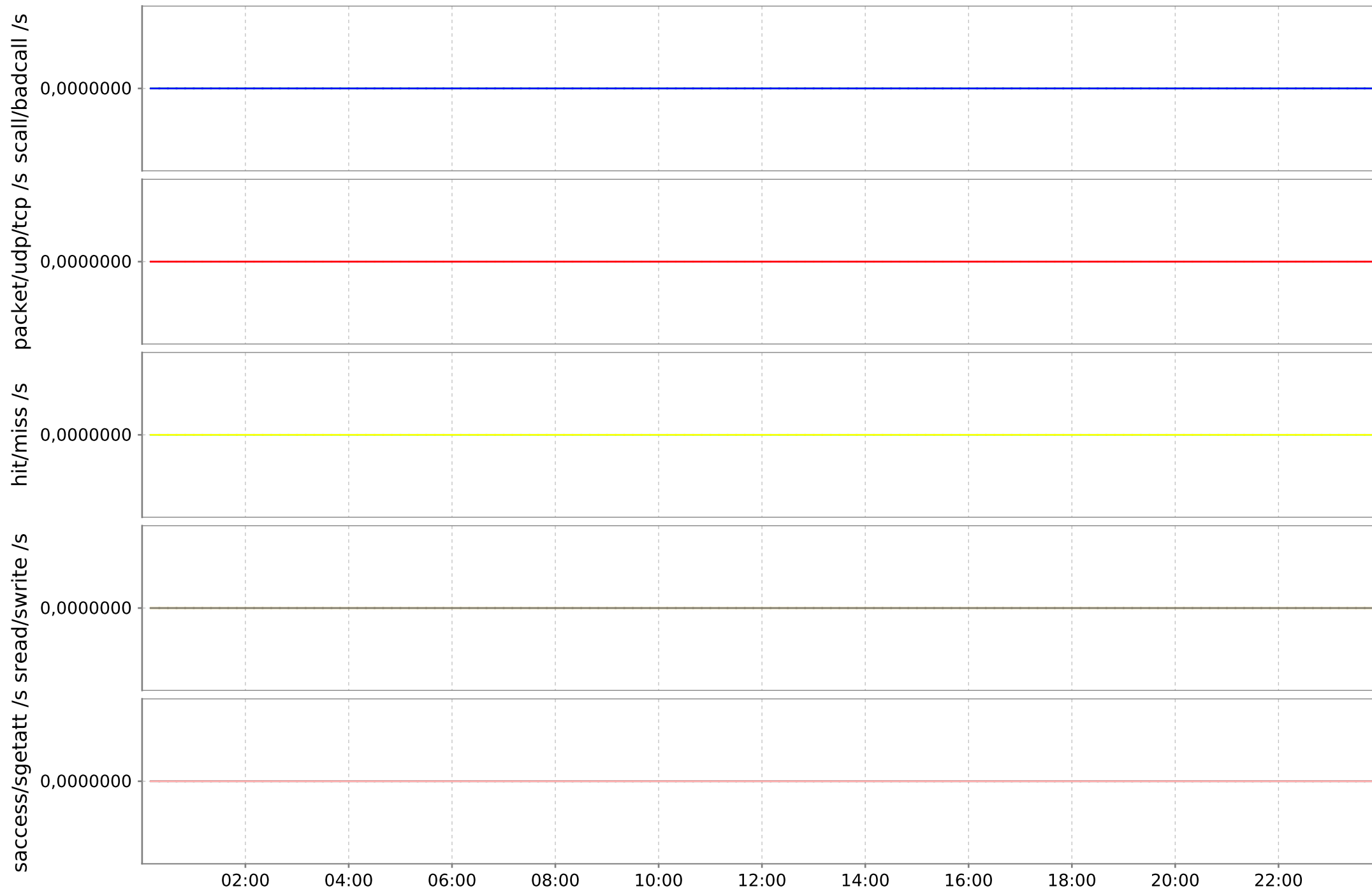
# Load for eslrportal



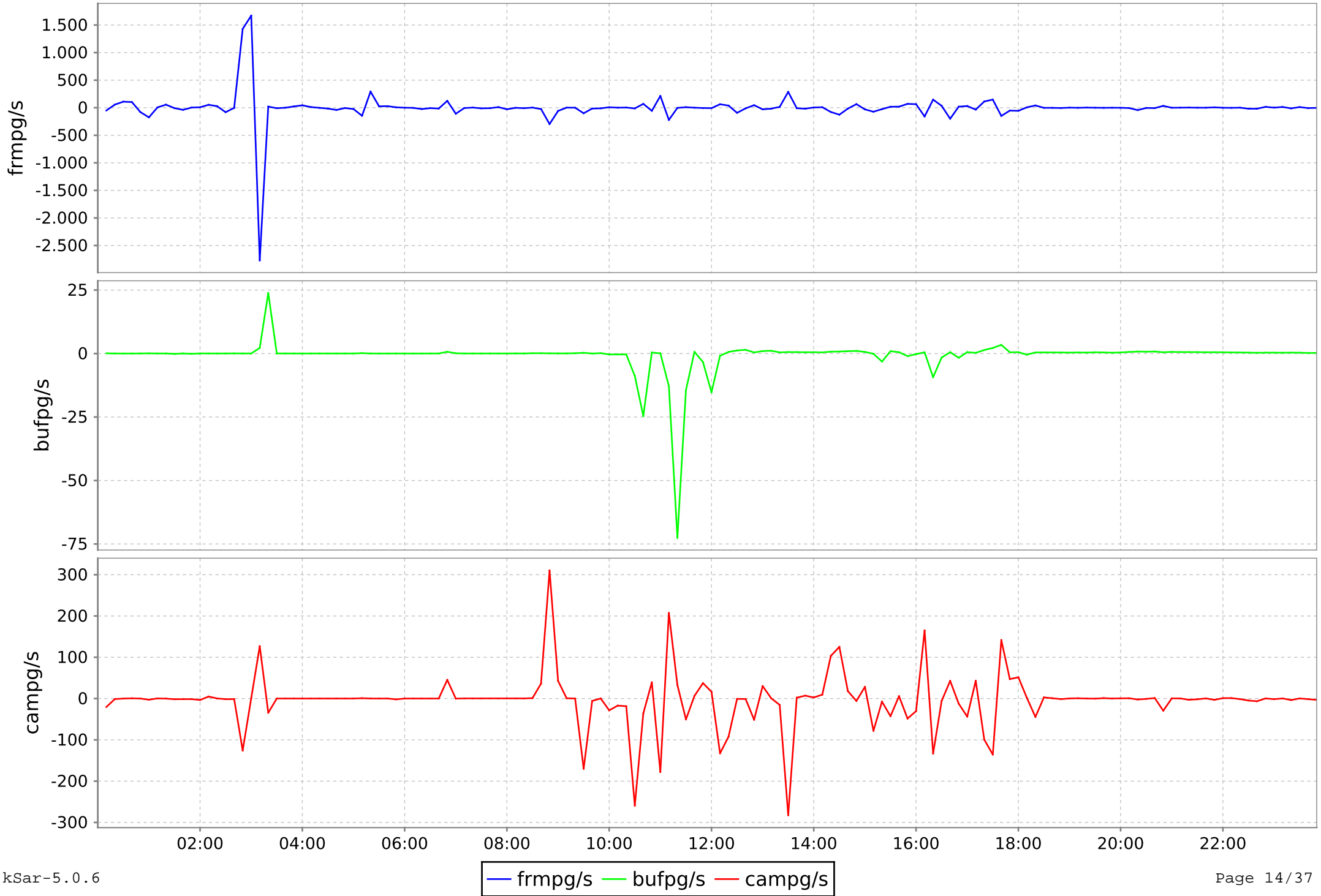
# NFS client for eslrjportal



# NFS Server for eslprjportal



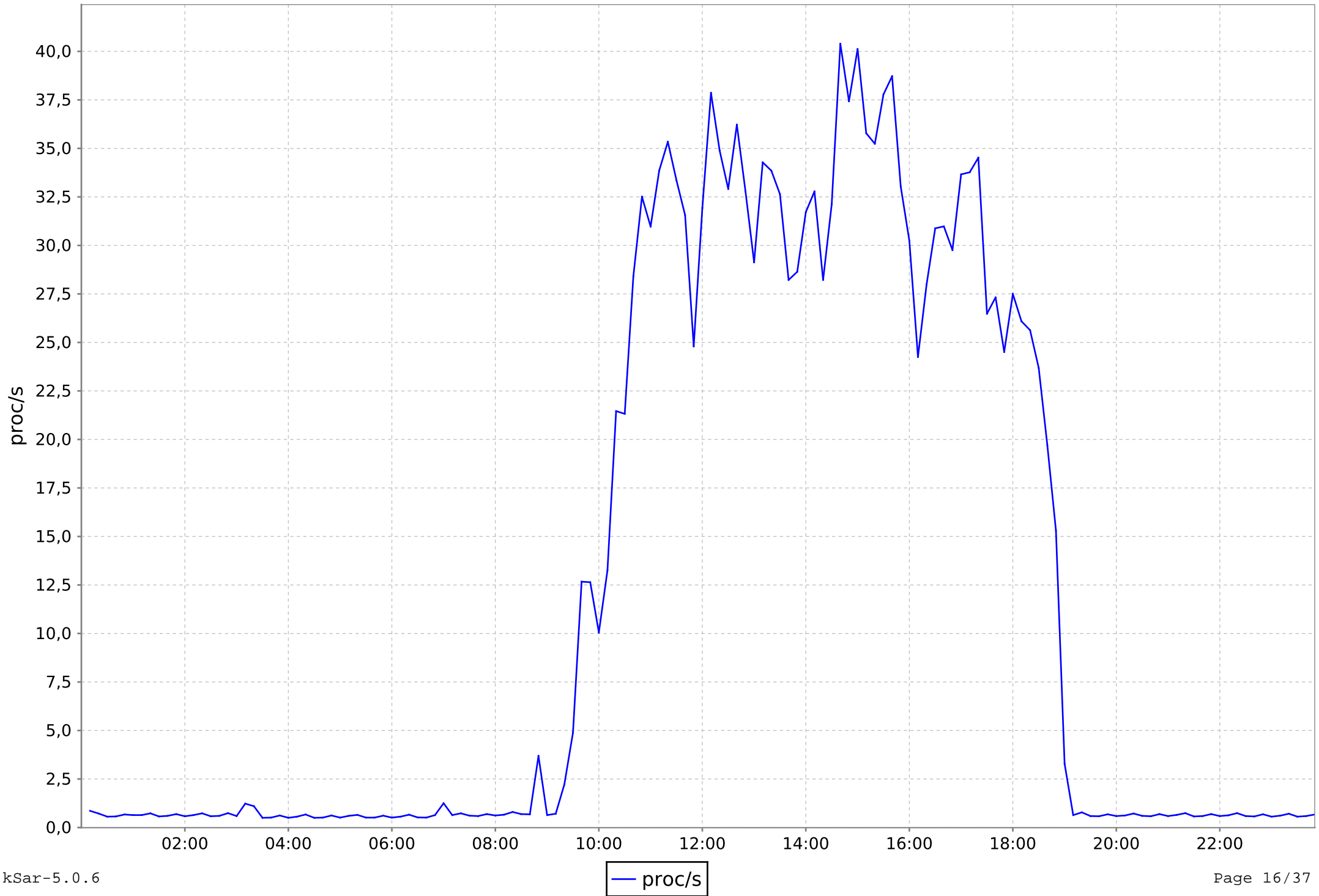
# Page for eslrportal



# Paging Activity for eslprjportal

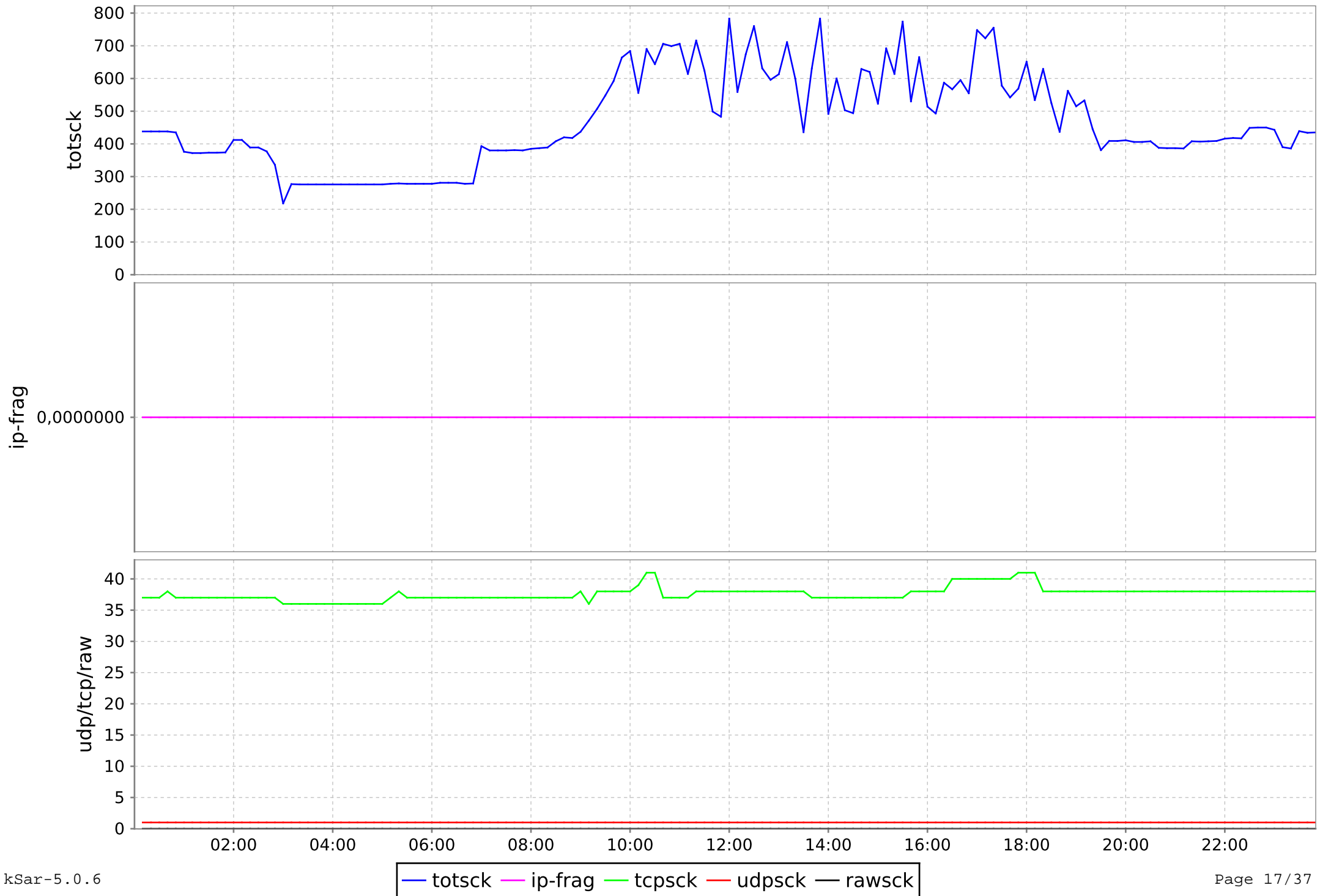


# Processes for eslpriportal

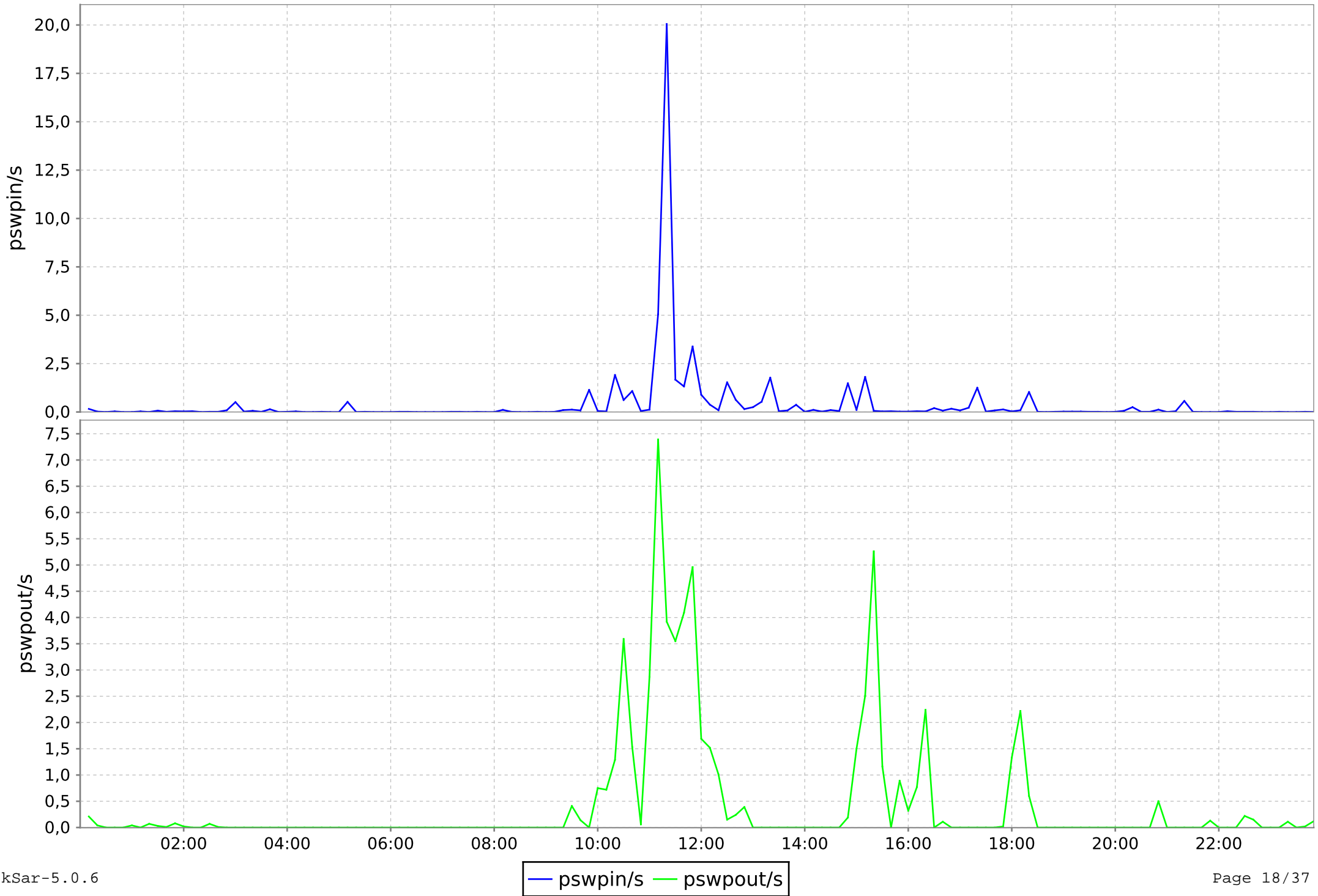




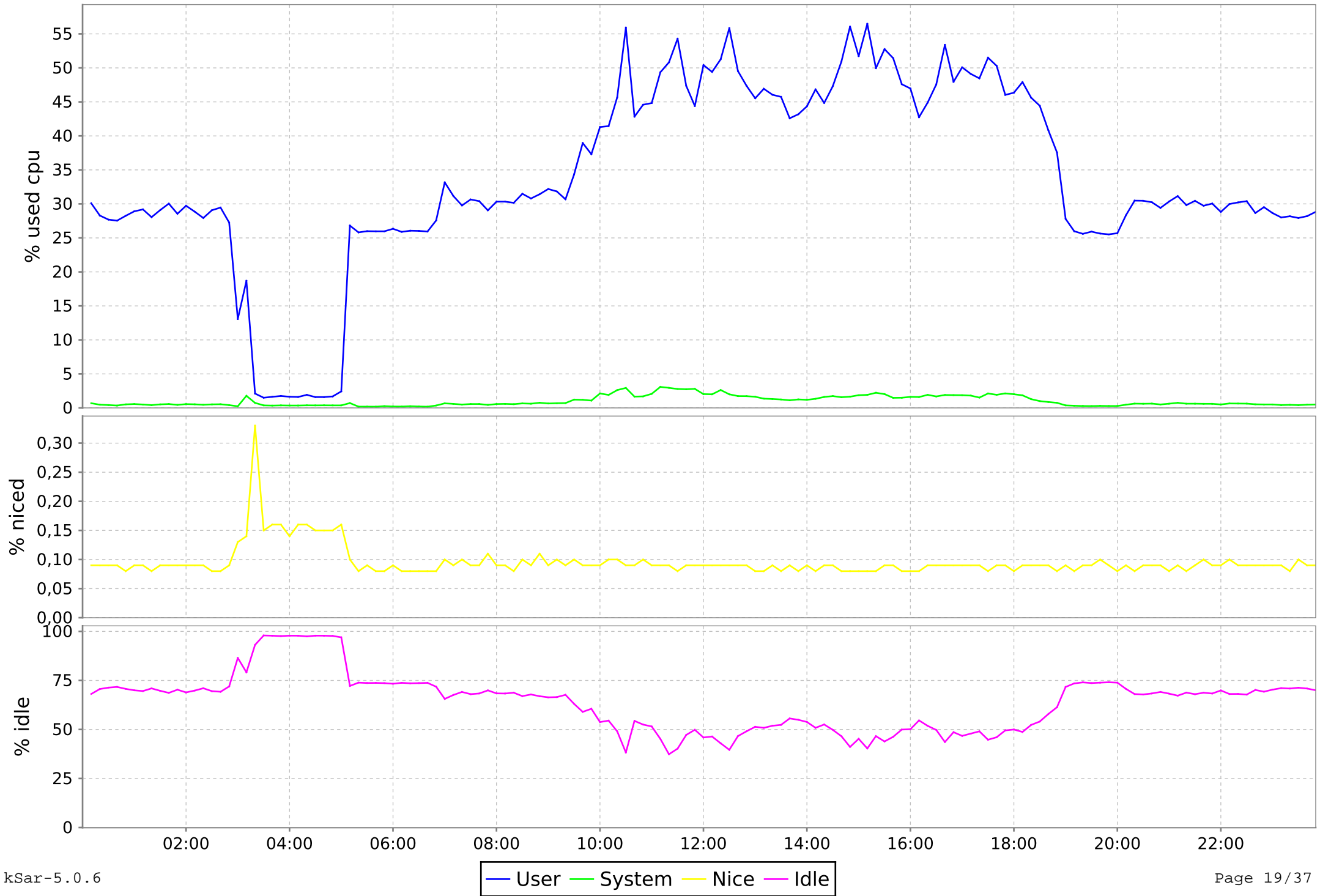
# Sockets for eslprjportal



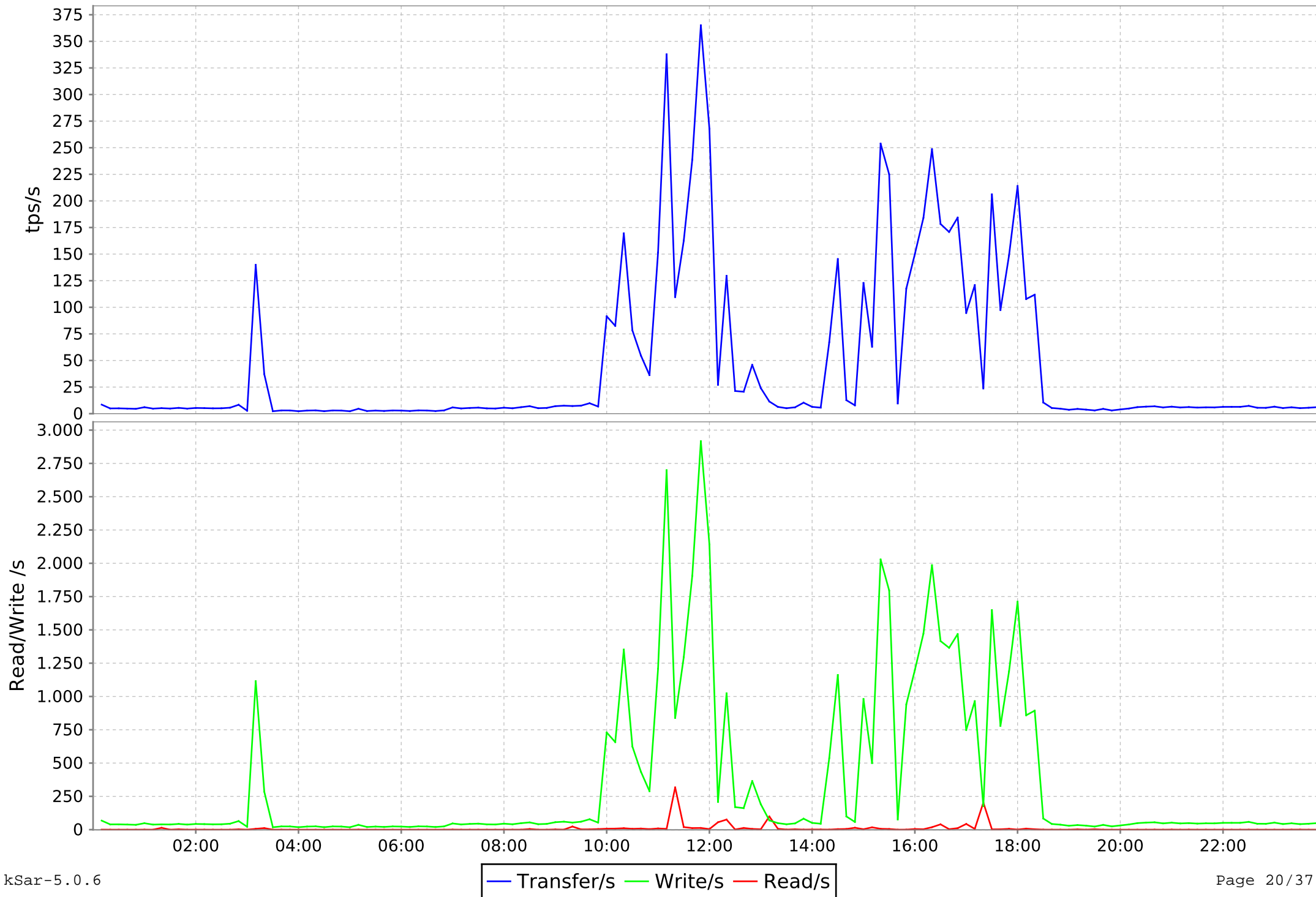
# Swapping for eslprjportal



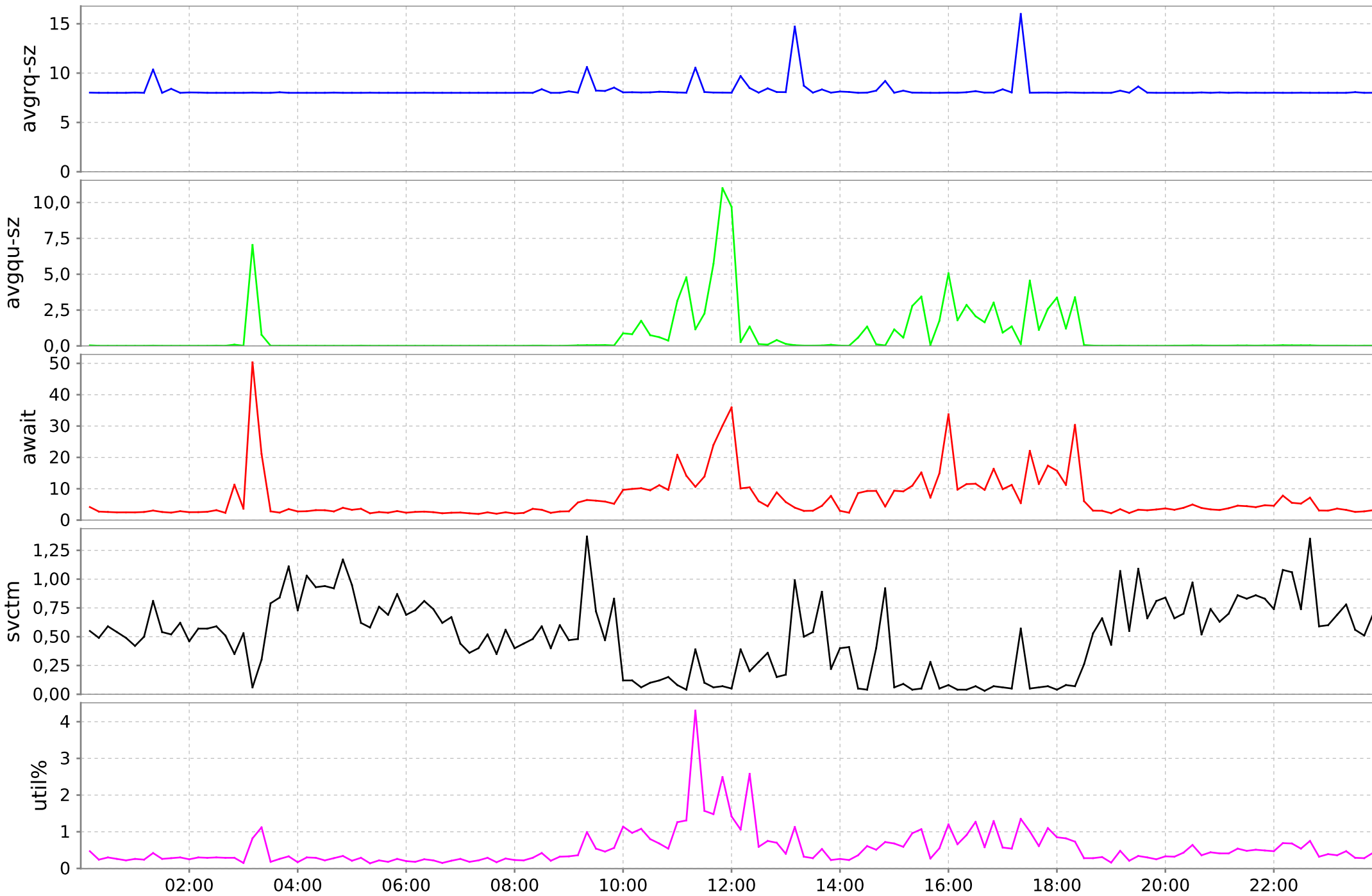
# CPU all for eslprjportal



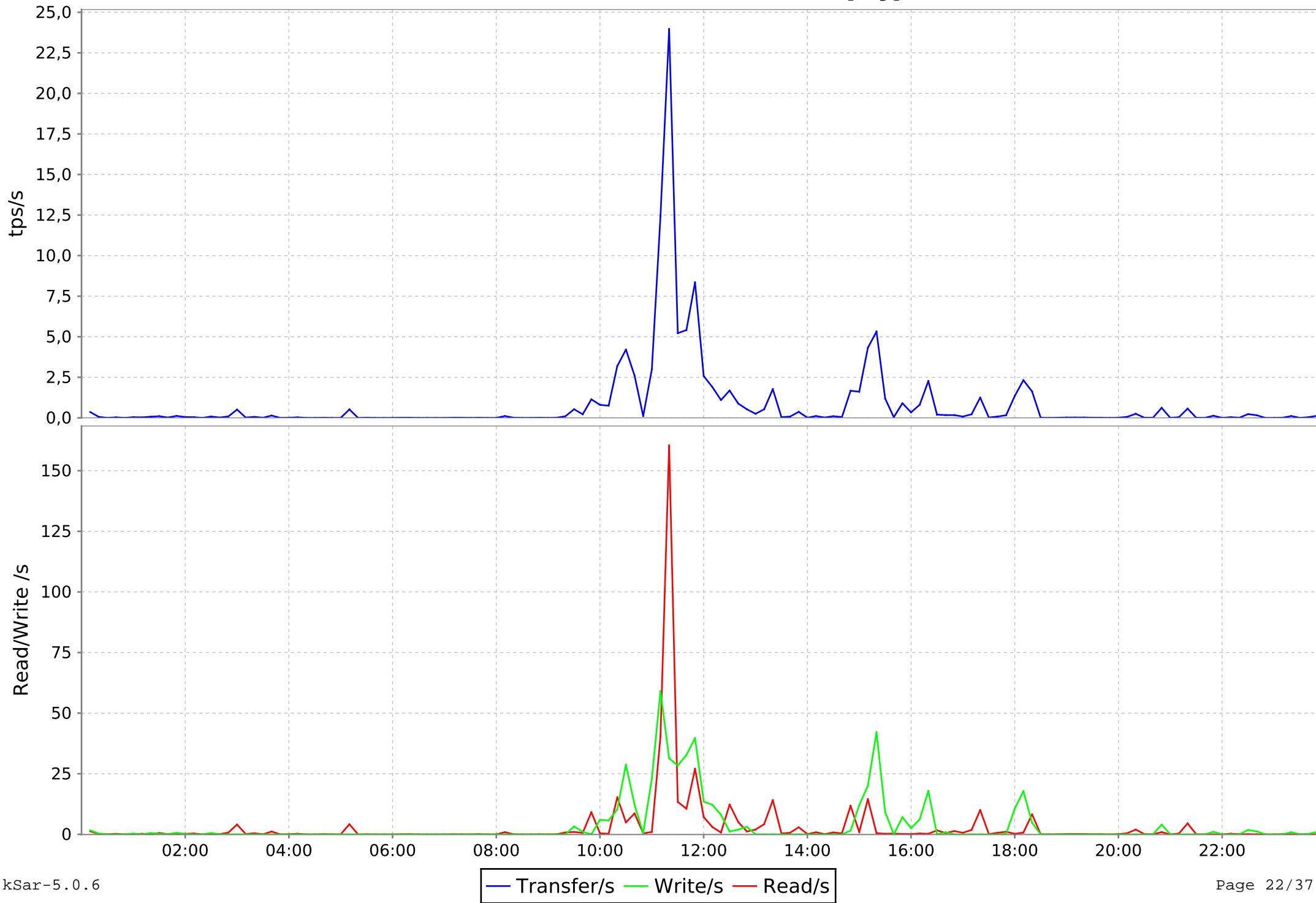
# Block Transfer dev253-0 for eslprjportal



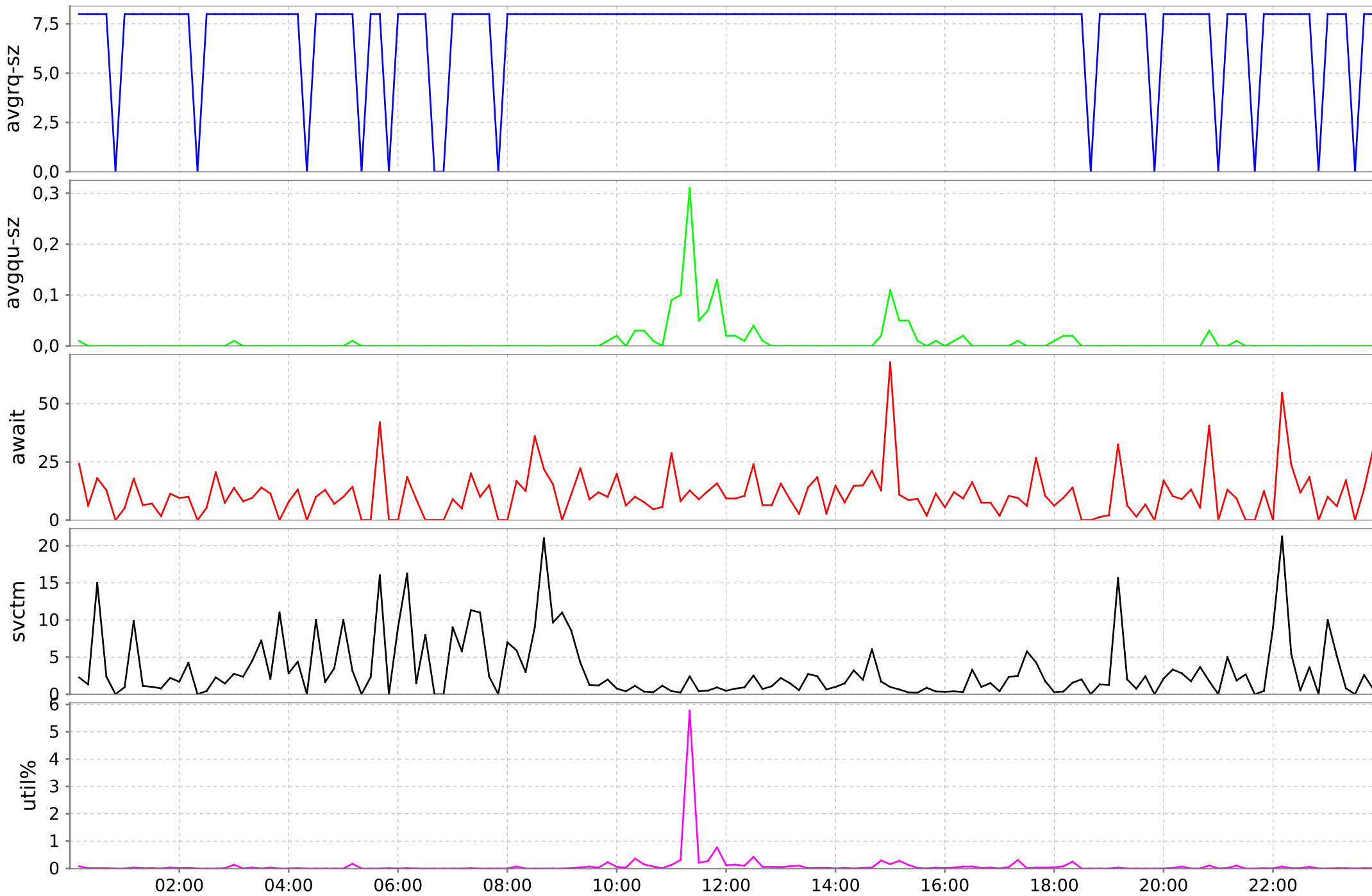
# Block Wait dev253-0 for eslrportal



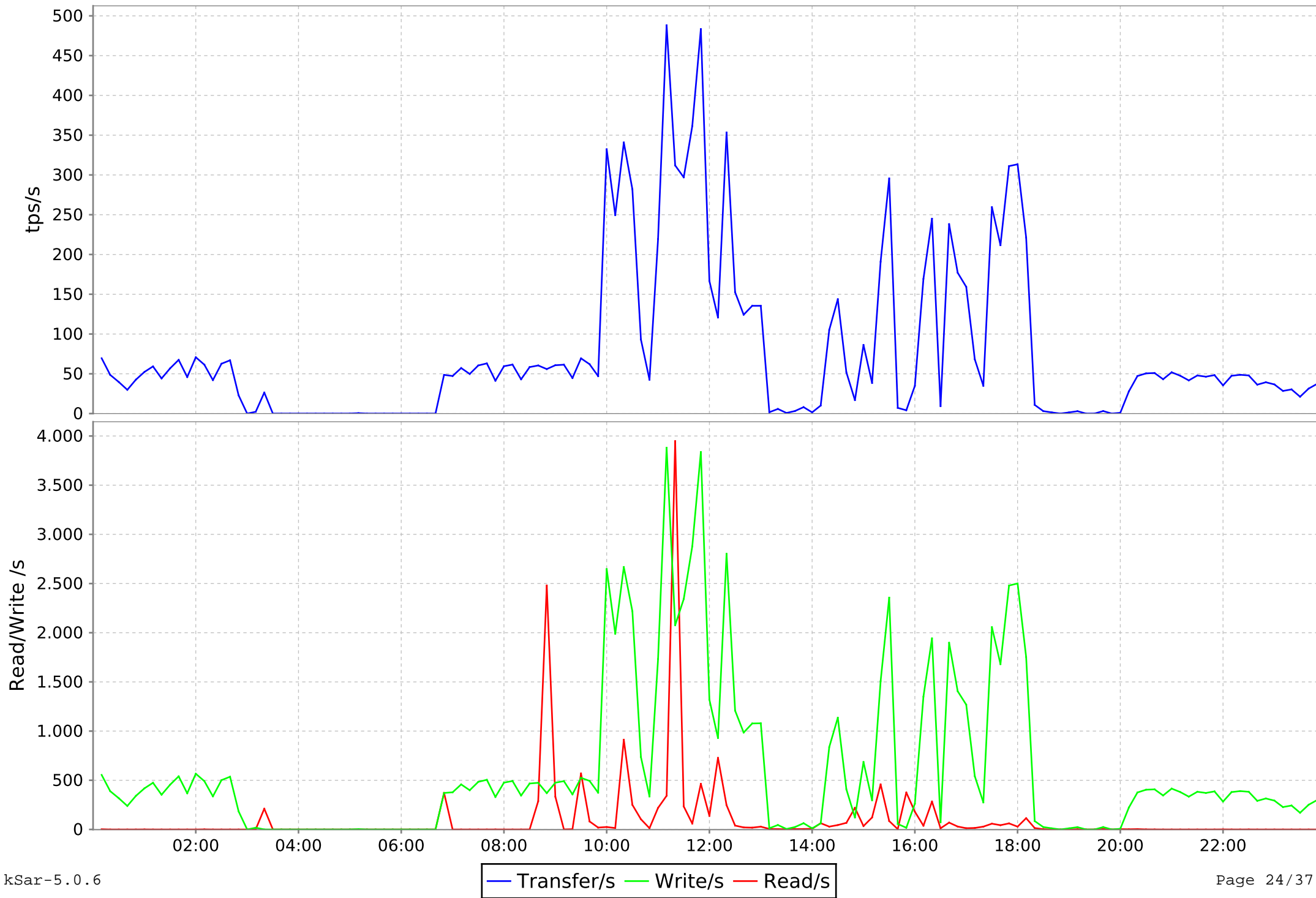
# Block Transfer dev253-1 for eslprjportal



# Block Wait dev253-1 for eslrjportal

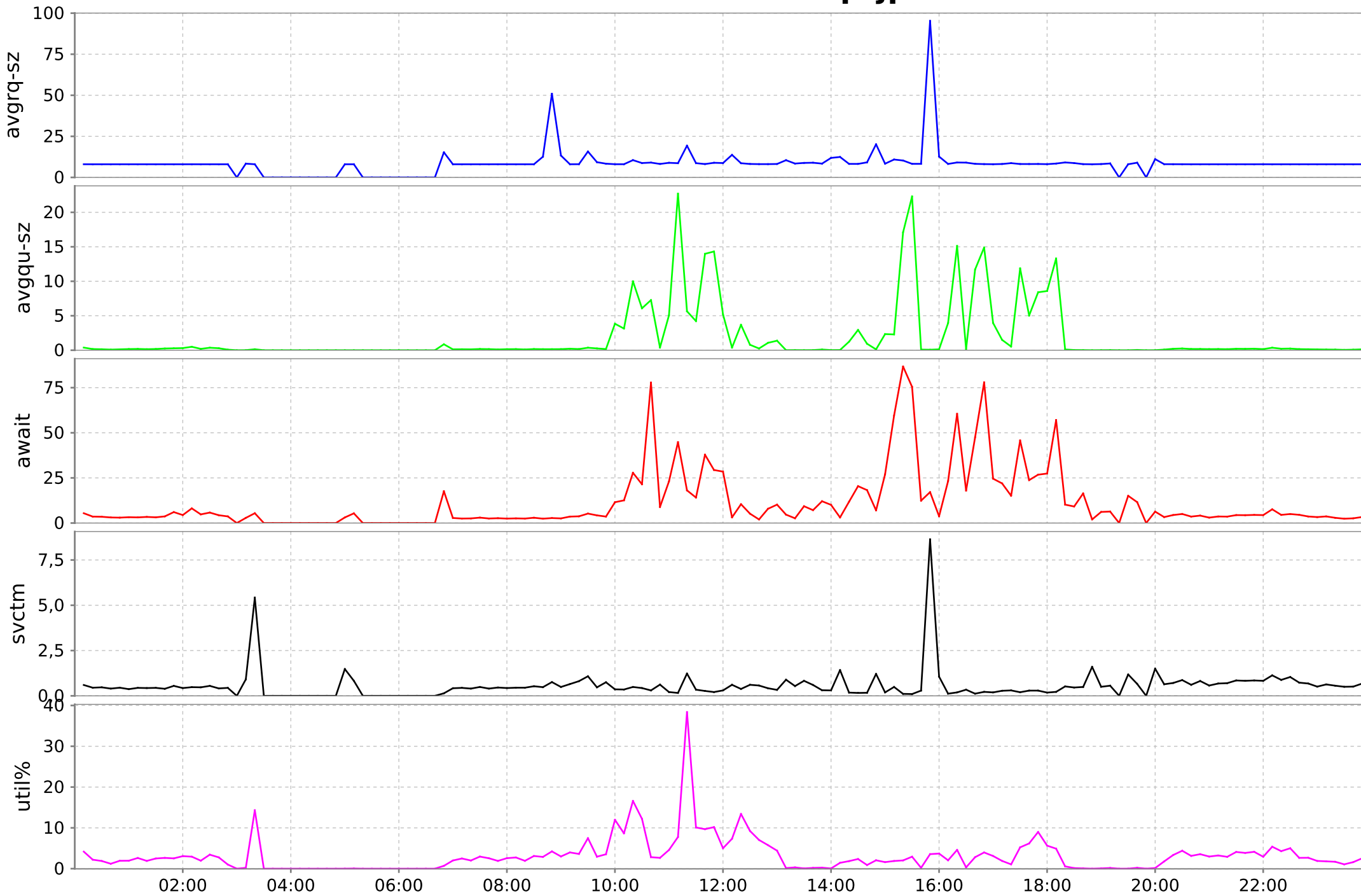


# Block Transfer dev253-2 for eslprjportal

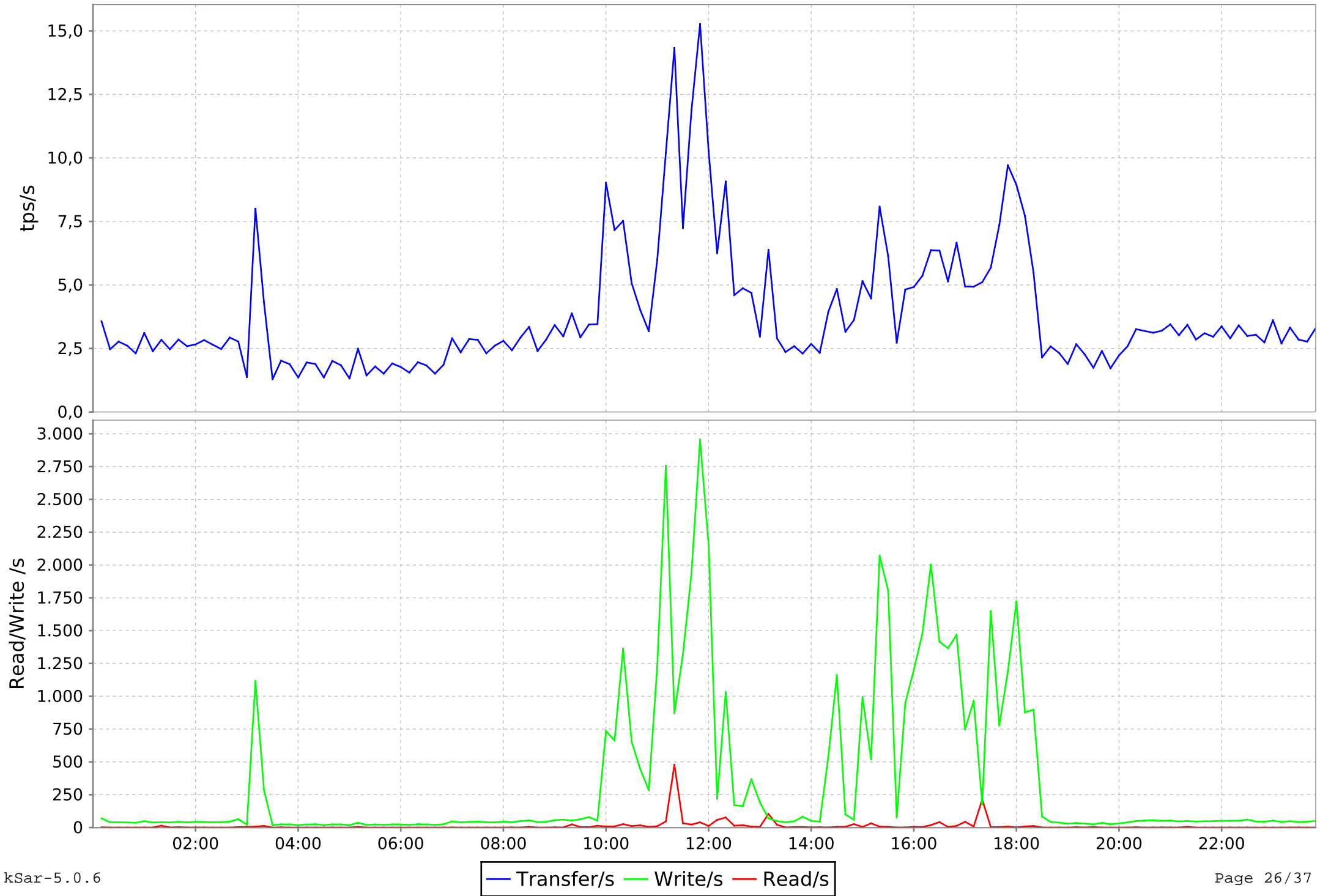




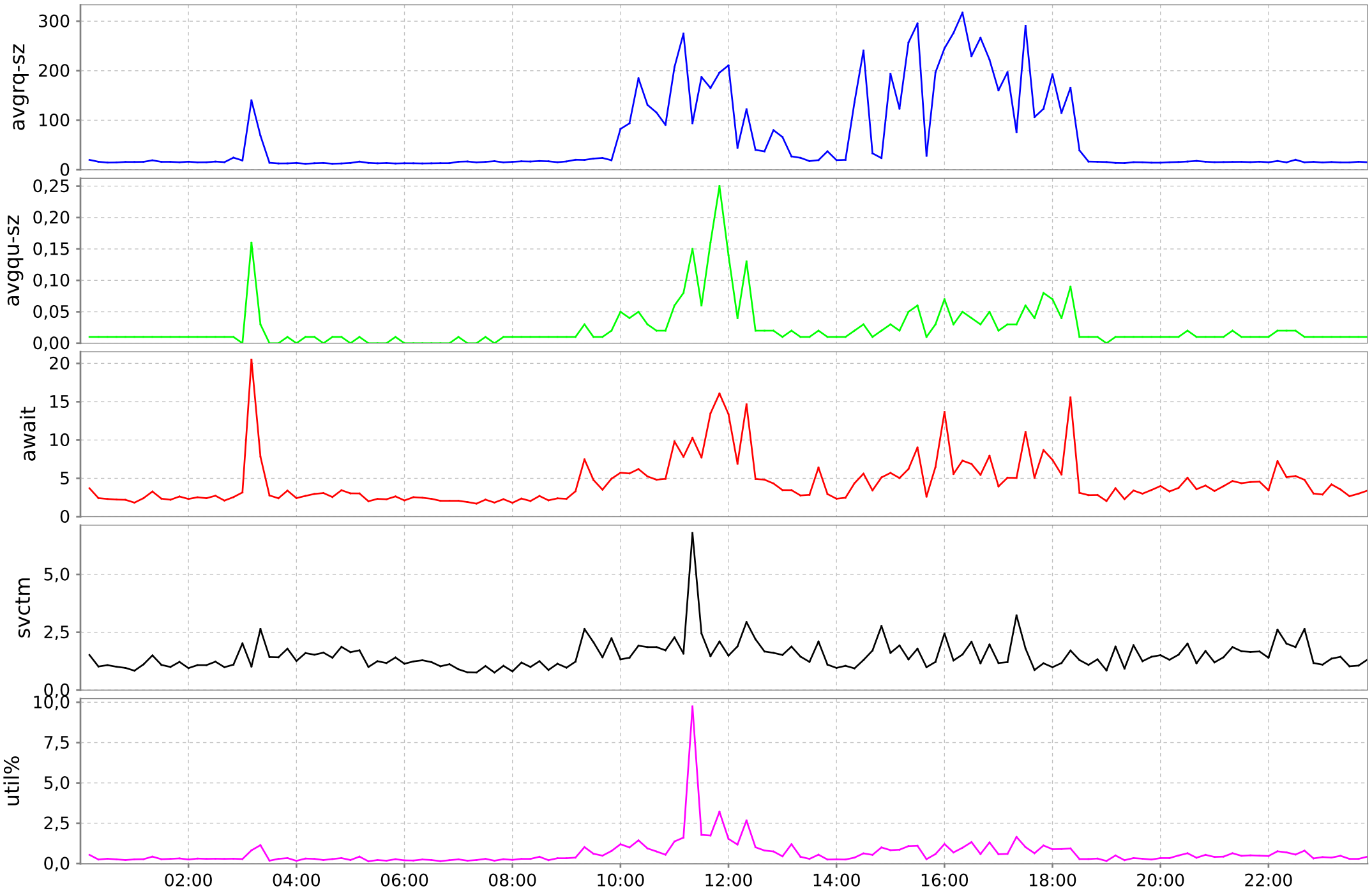
# Block Wait dev253-2 for eslrjportal



# Block Transfer dev8-0 for eslprjportal



# Block Wait dev8-0 for eslrjportal



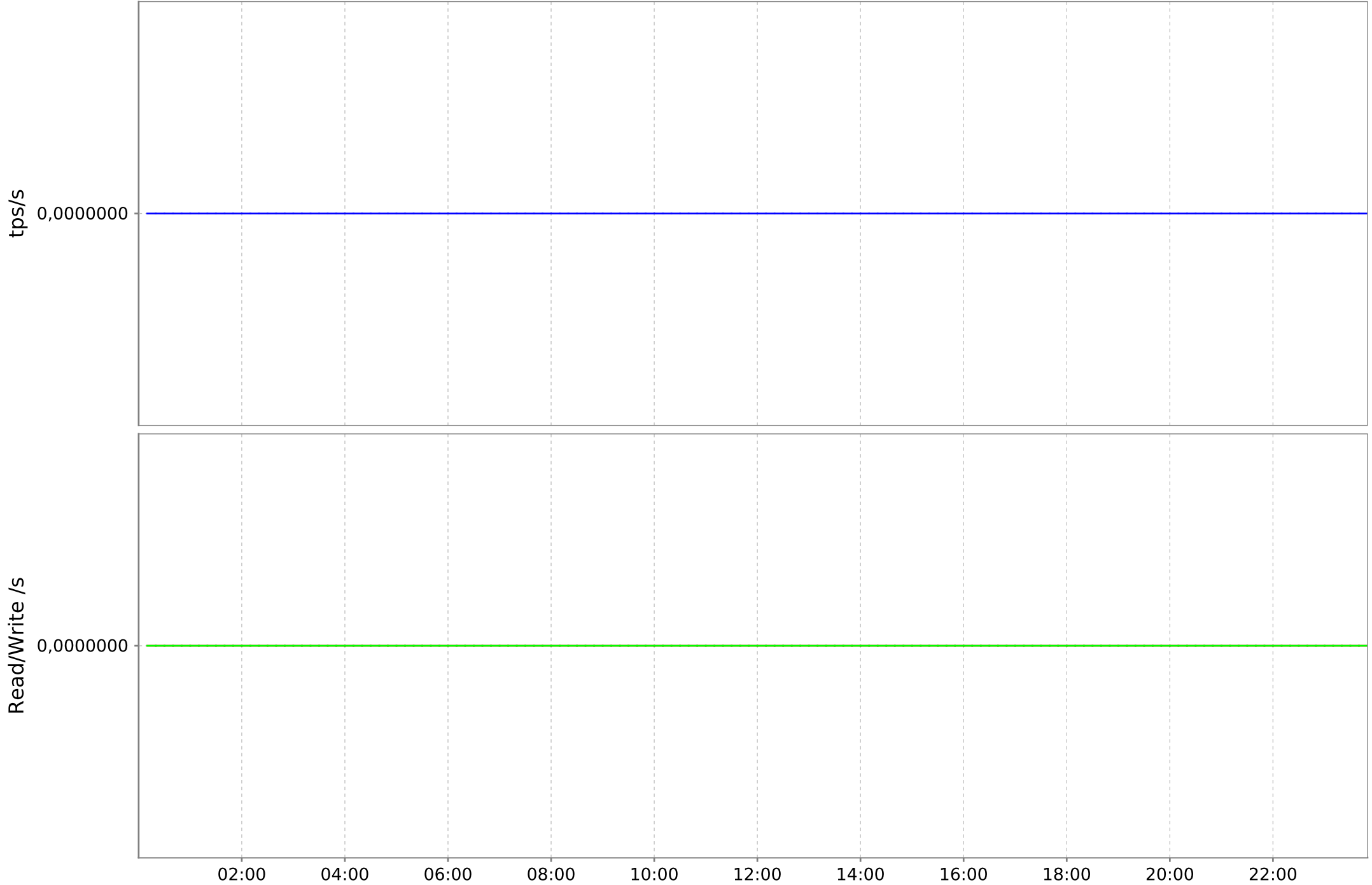
# Block Transfer dev8-16 for eslprjportal



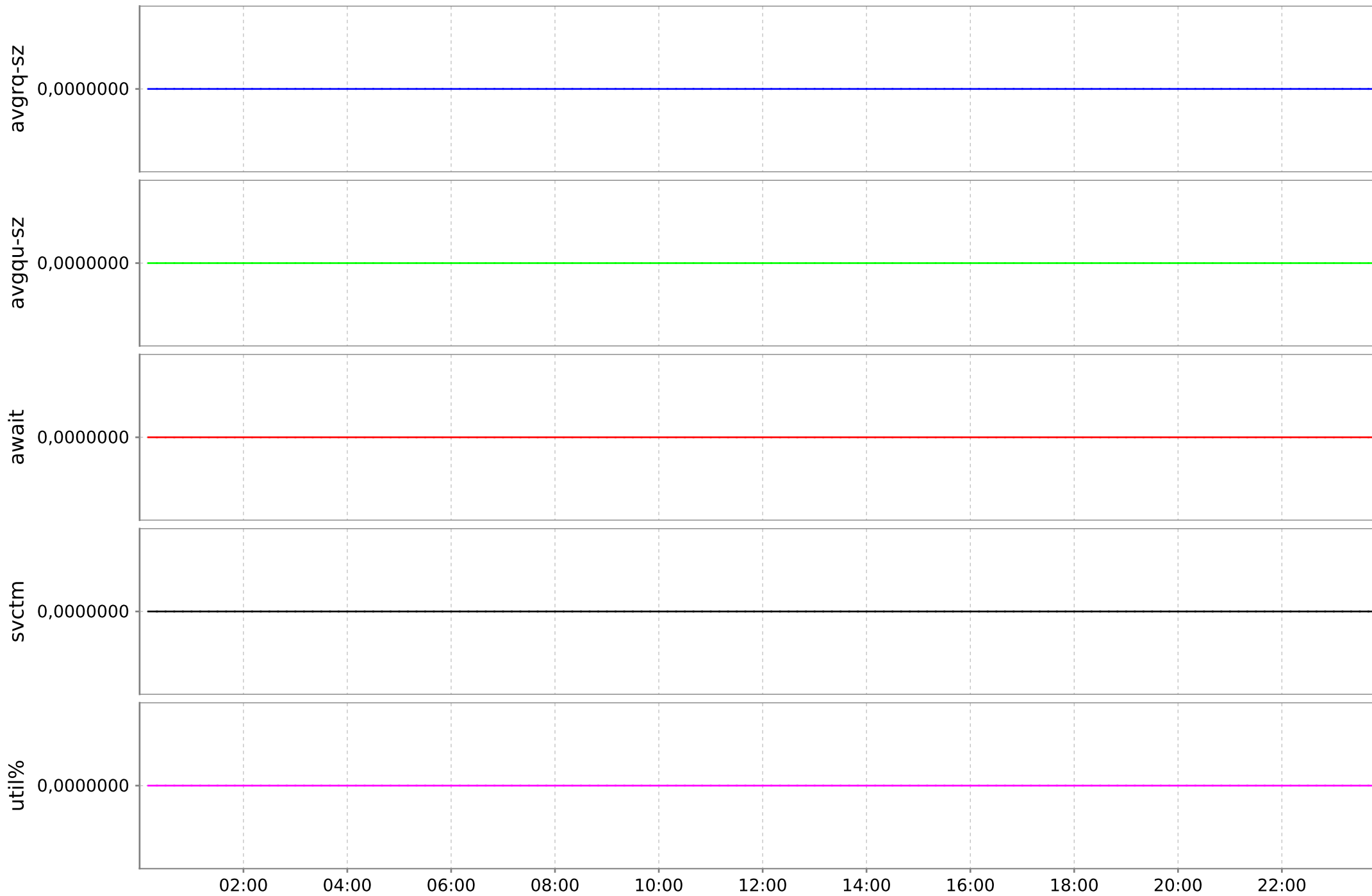
# Block Wait dev8-16 for eslprjportal



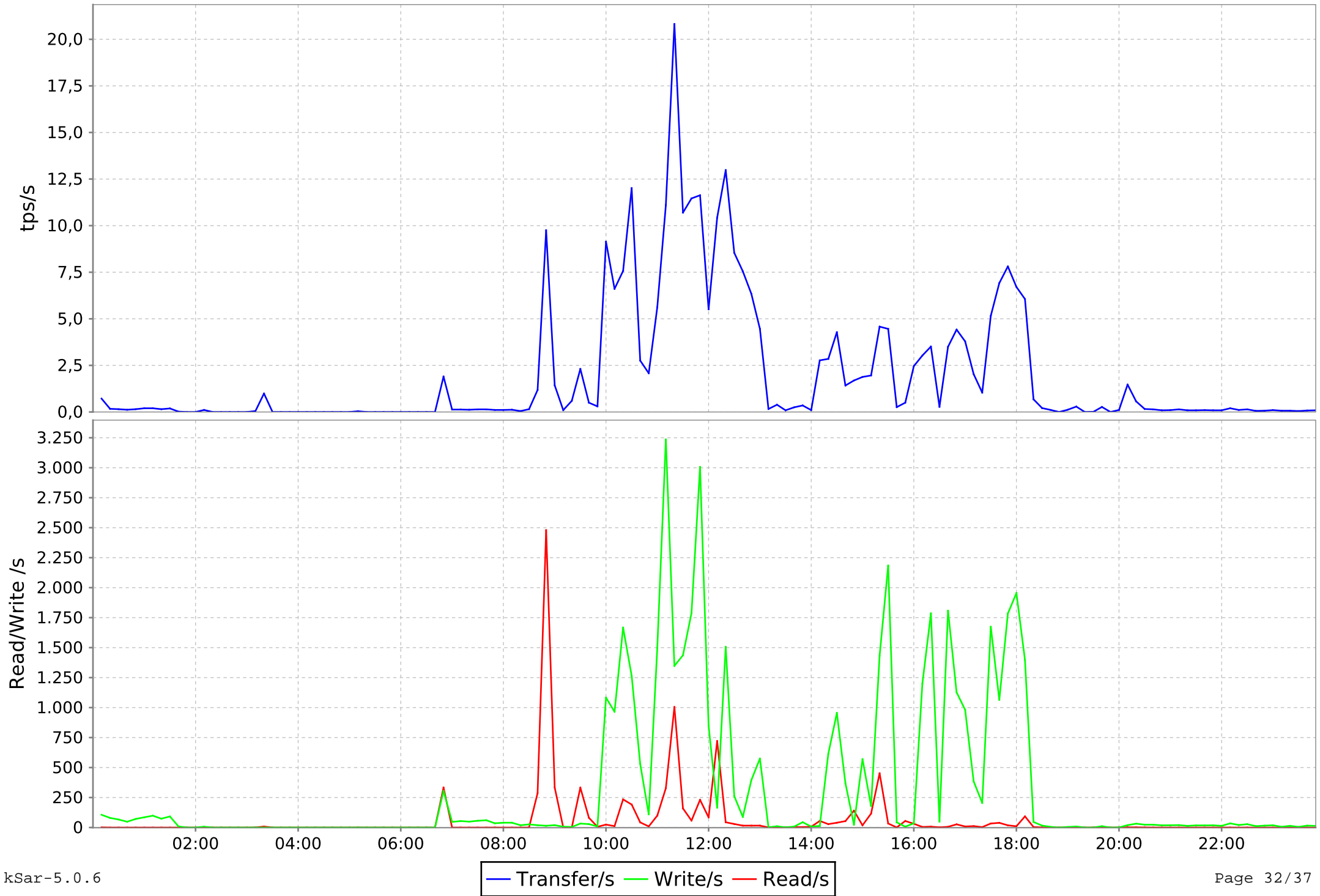
# Block Transfer dev8-32 for eslprjportal



# Block Wait dev8-32 for eslrjportal

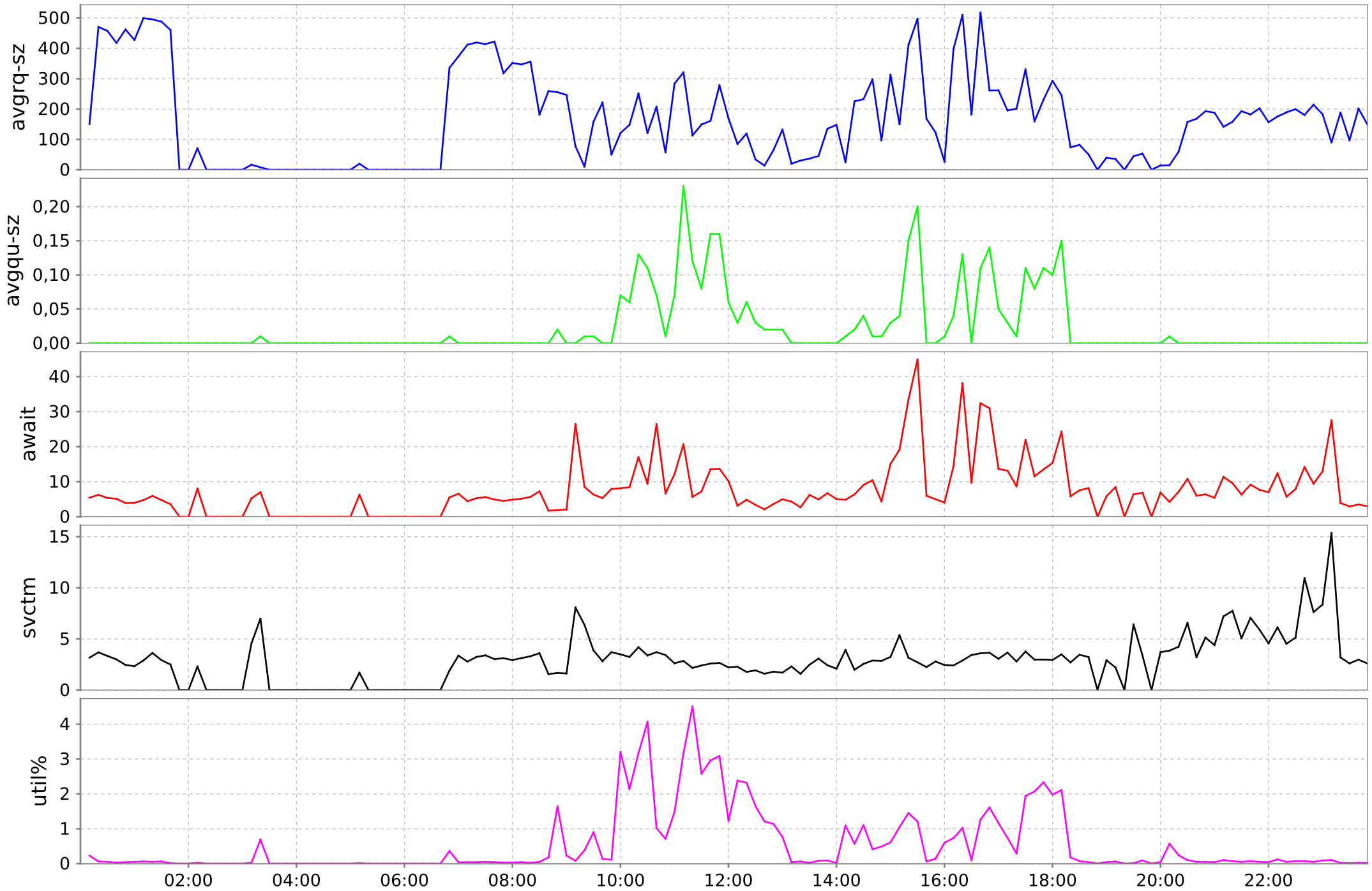


# Block Transfer dev8-48 for eslrportal

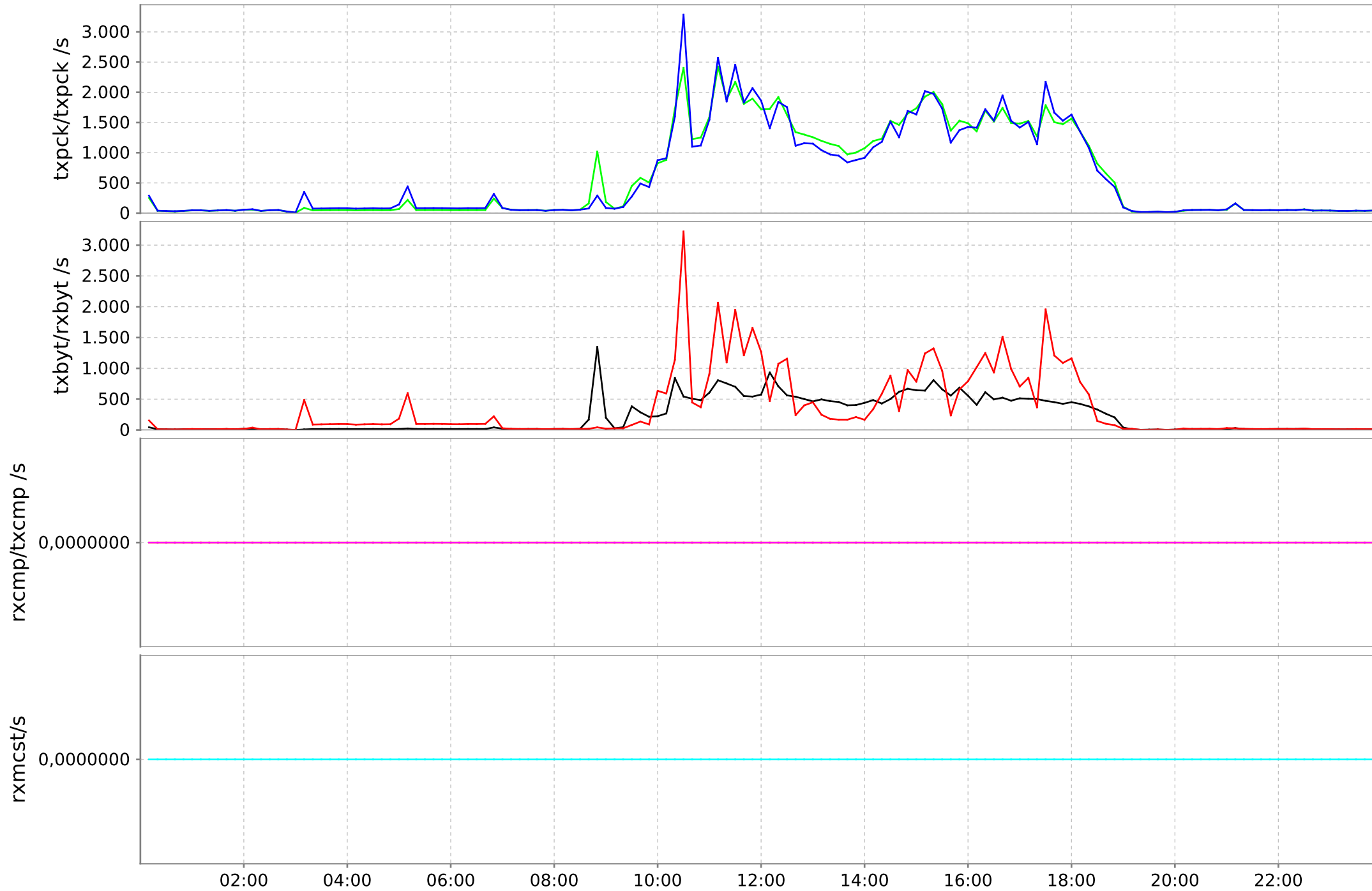




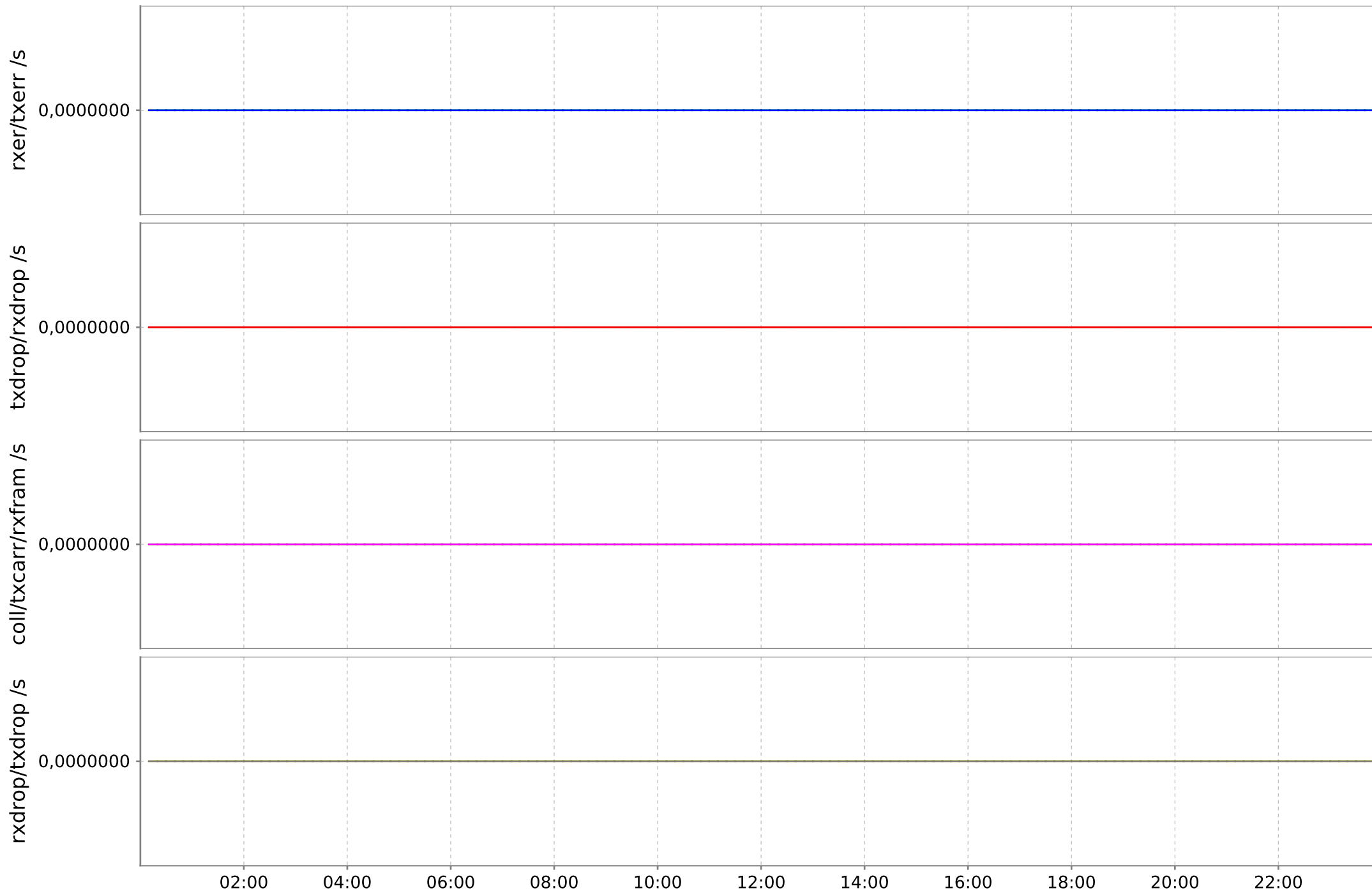
# Block Wait dev8-48 for eslprjportal



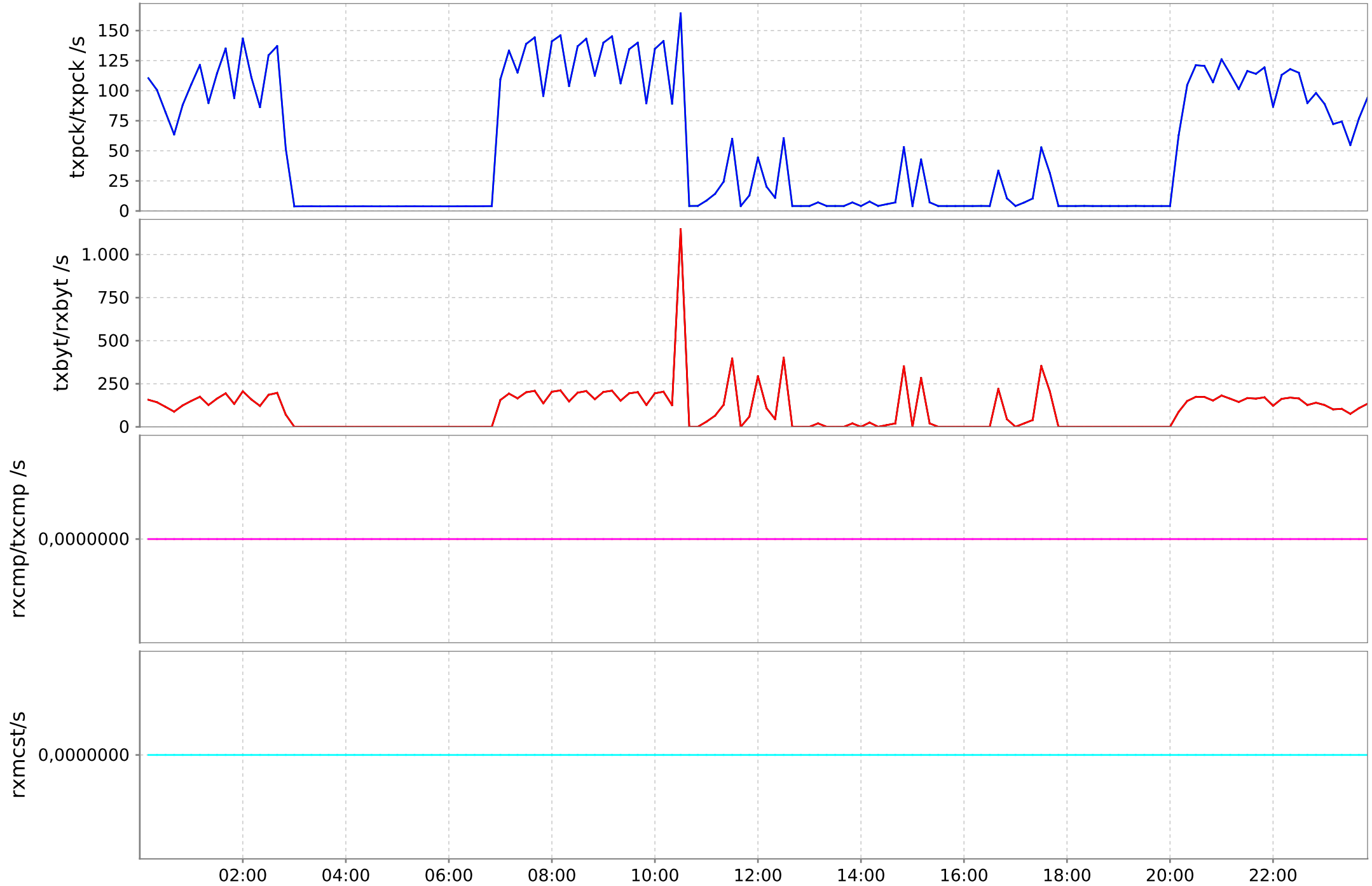
# Interface traffic eth0 for eslprjportal



# Interface errors eth0 for eslprjportal



# Interface traffic Io for eslprjportal



# Interface errors lo for eslprjportal

