

VM'S-CVS-Prod

Shared dashboard

Auto refresh : Every 5 minutes

Local Time : Past 30 days

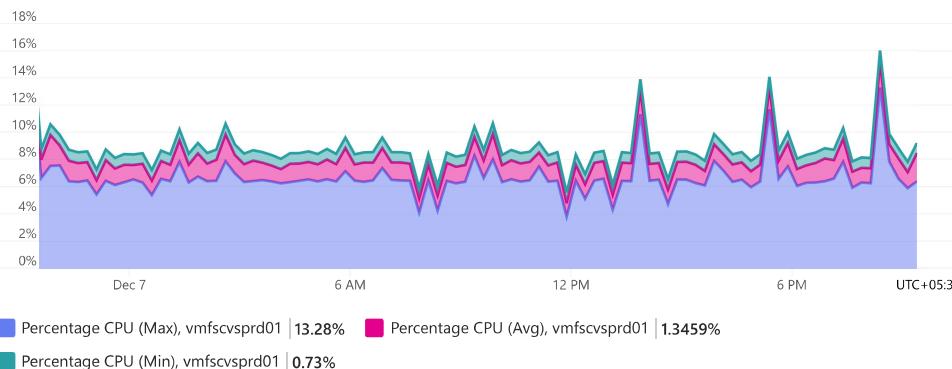
Add filter



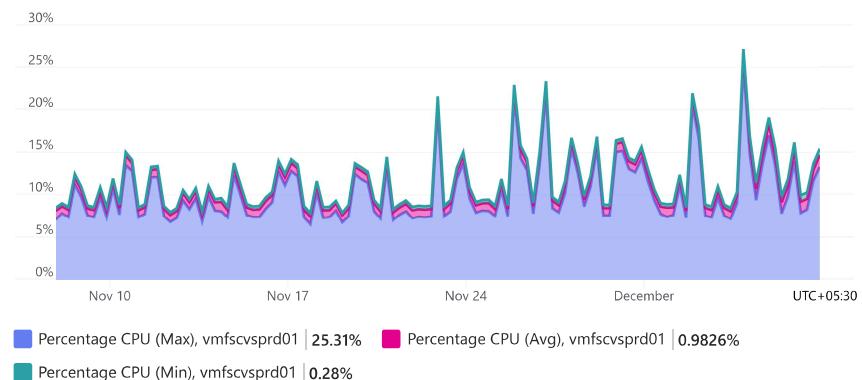
Overview Application Name: Caremark Prod
Company Name: Wipro **Monitoring:** VMS **SLA Objectives - System Availability:** 99.99%



vmfscvsprd01 Percentage CPU Last 24 Hours



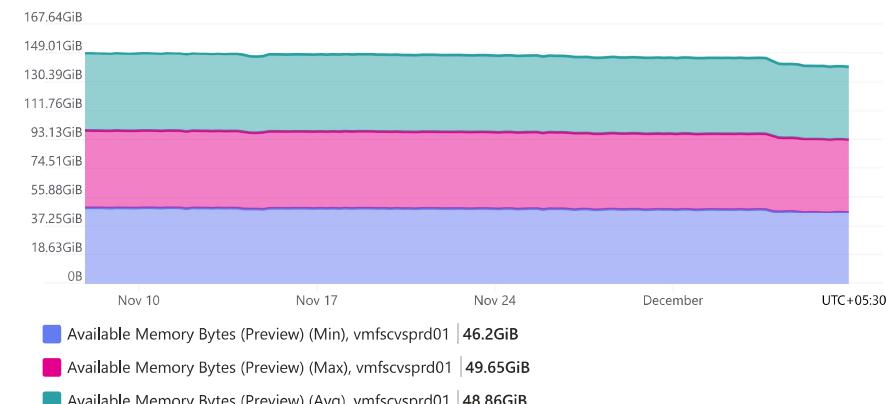
vmfscvsprd01 Percentage CPU Last 30 Days



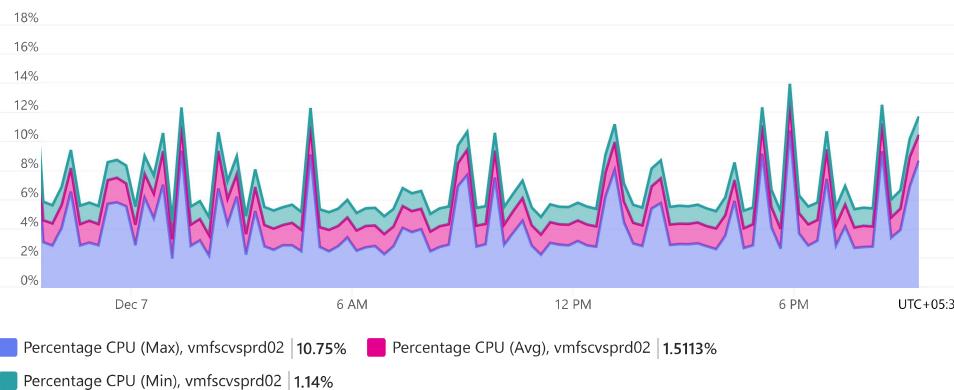
VMFSCVSPRD01 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



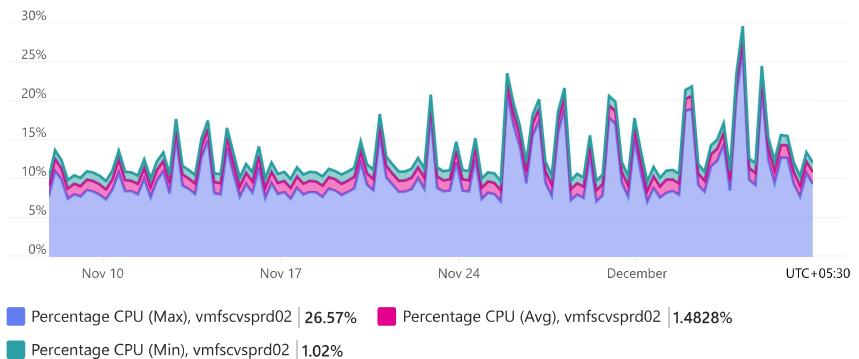
VMFSCVSPRD01 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



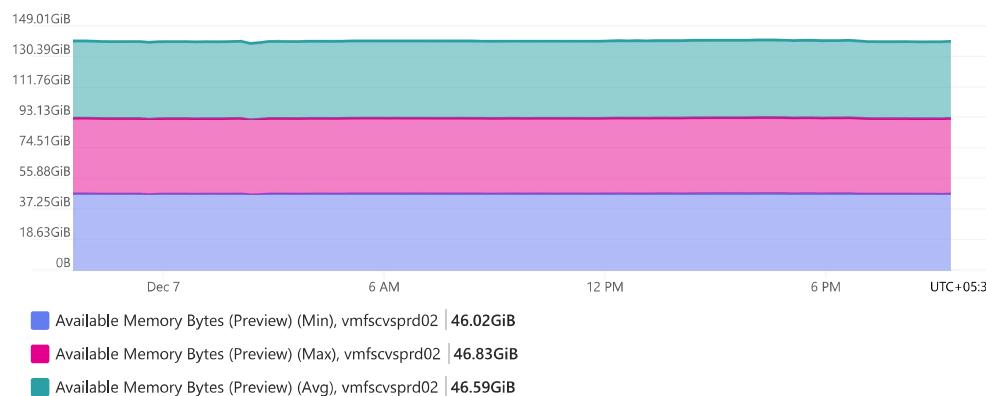
vmfscvpsprd02 Percentage CPU Last 24 Hours



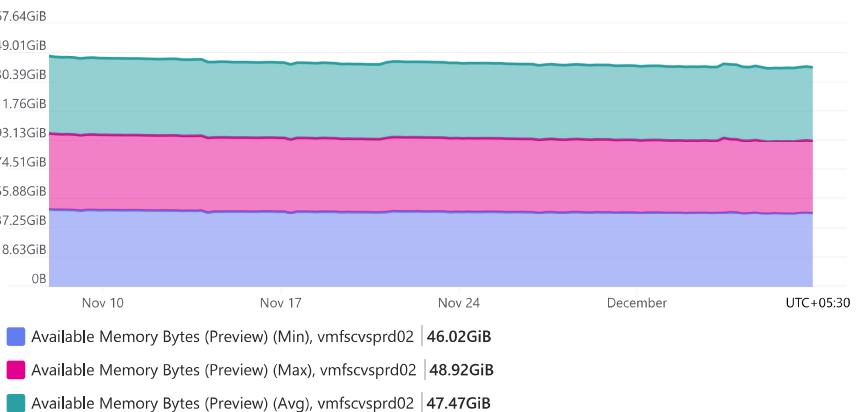
vmfscvpsprd02 Percentage CPU Last 30 Days



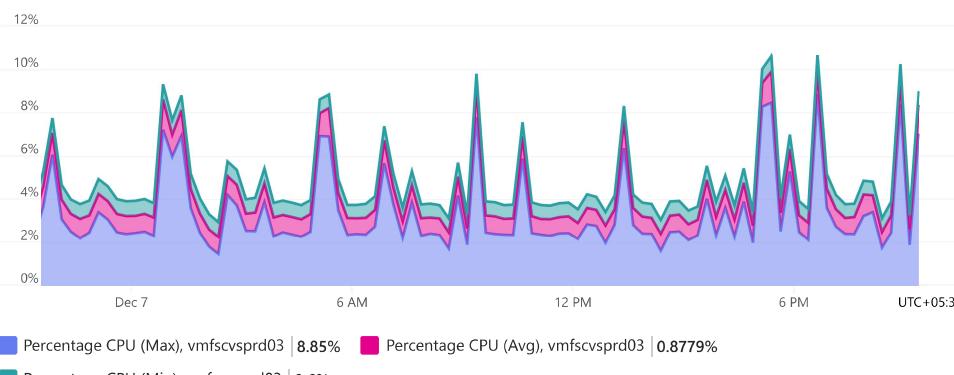
vmfscvpsprd02 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



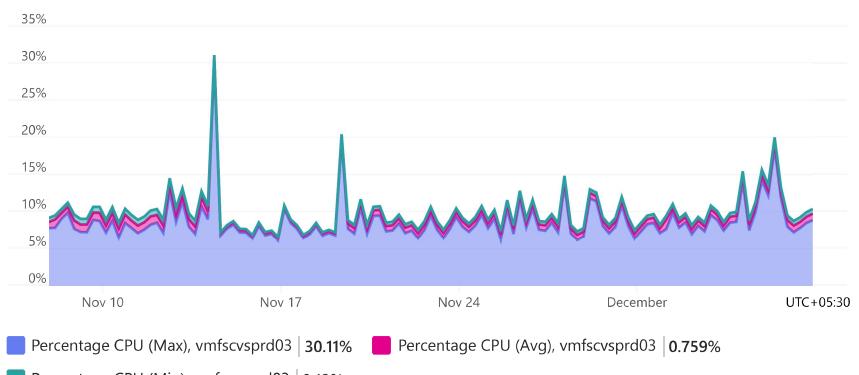
vmfscvpsprd02 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



vmfscvpsprd03 Percentage CPU Last 24 Hours

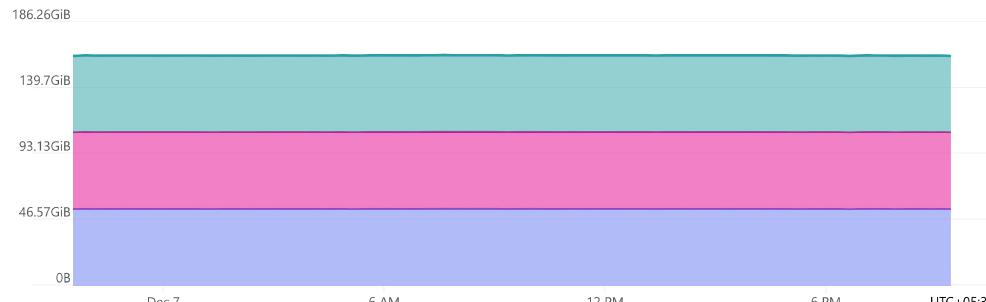


vmfscvpsprd03 Percentage CPU Last 30 Days

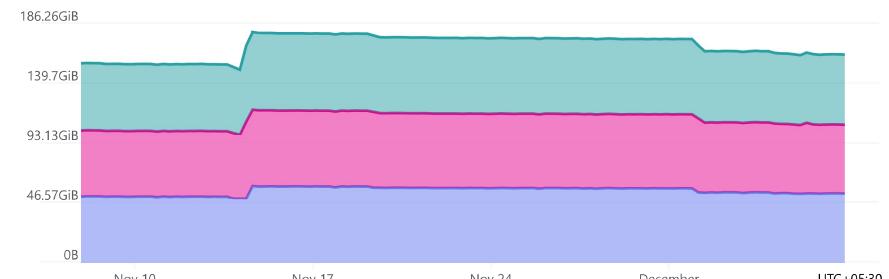




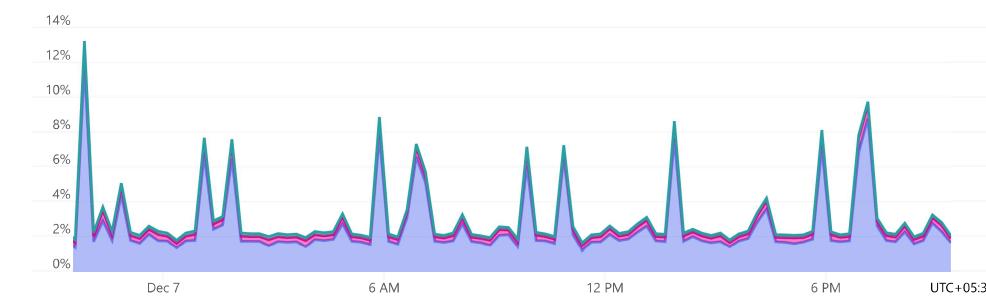
vmfscvpsprd03 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



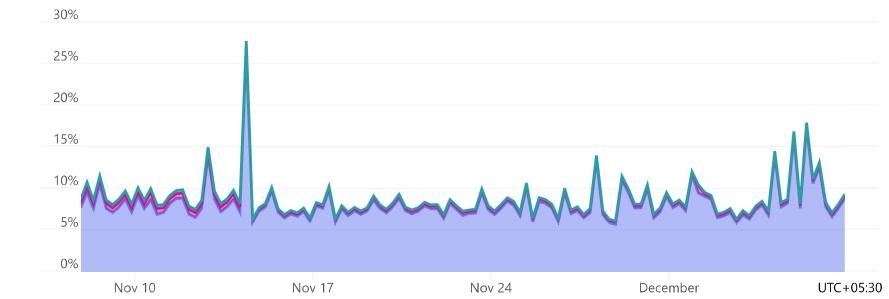
vmfscvpsprd03 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



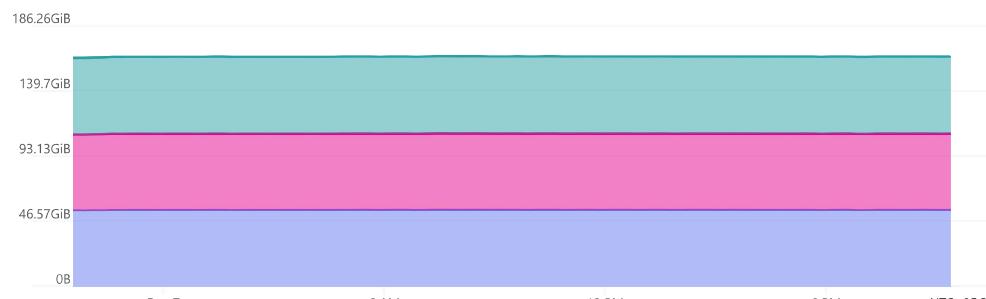
vmfscvpsprd04 Percentage CPU Last 24 Hours



vmfscvpsprd04 Percentage CPU Last 30 Days



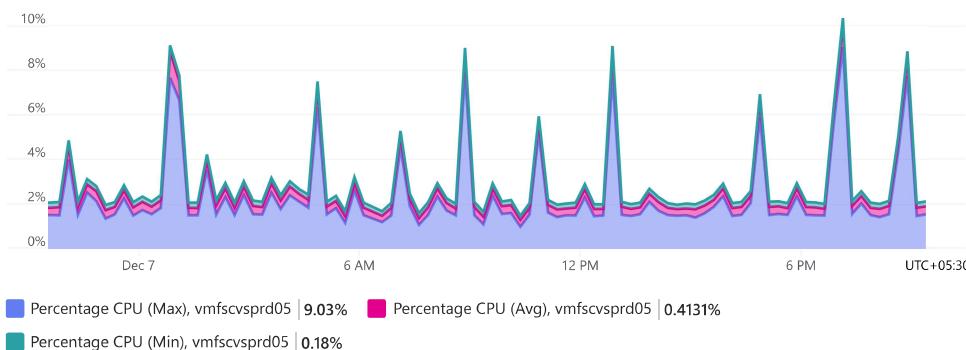
vmfscvpsprd04 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



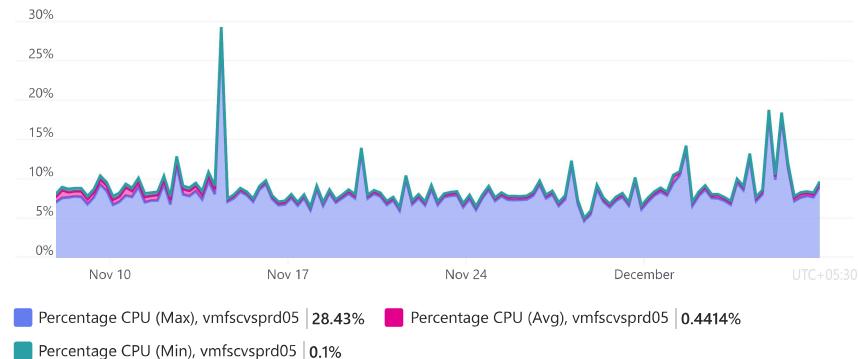
vmfscvpsprd04 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



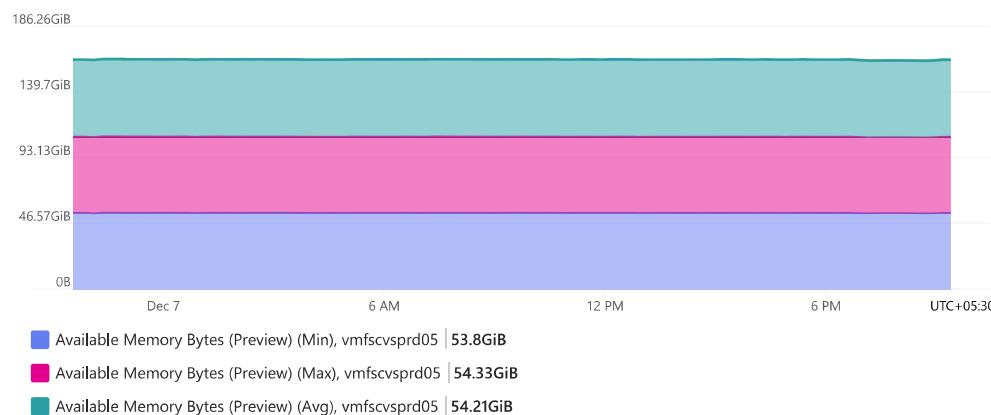
vmfscvpsrd05 Percentage CPU Last 24 Hours



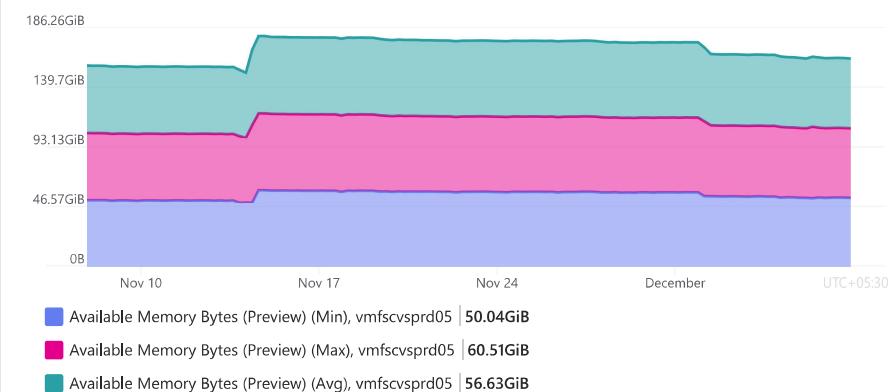
vmfscvpsrd05 Percentage CPU Last 30 Days



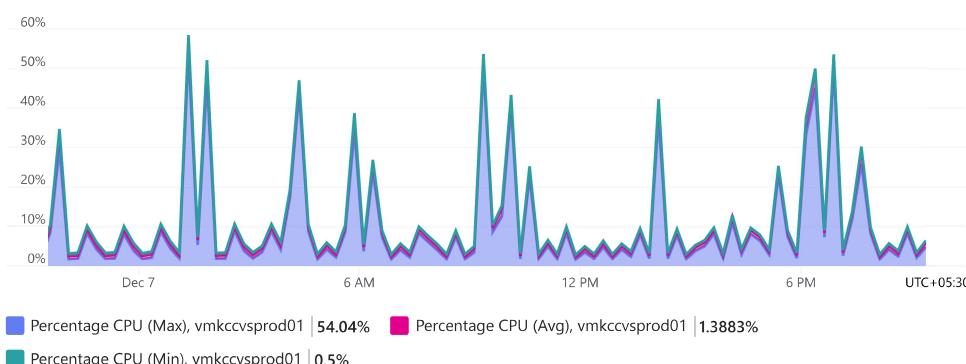
vmfscvpsrd05 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



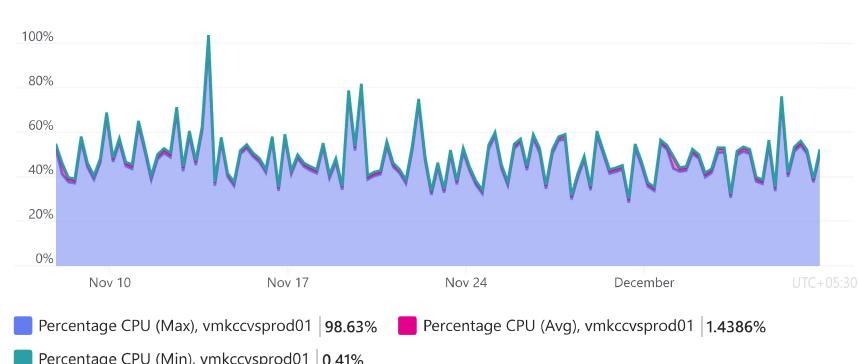
vmfscvpsrd05 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



vmkccvpsrd01 Percentage CPU Last 24 Hours

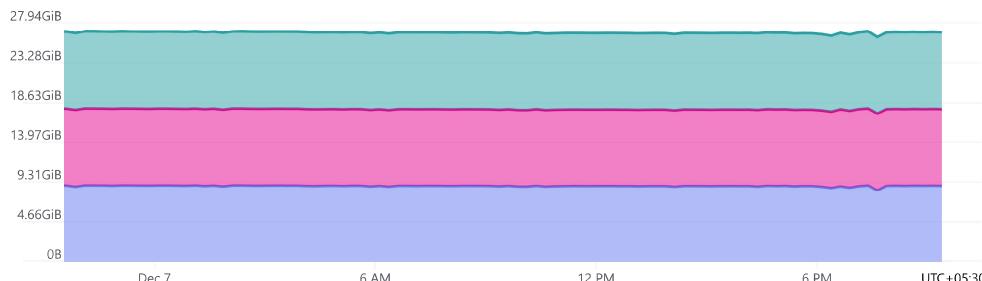


vmkccvpsrd01 Percentage CPU Last 30 Days





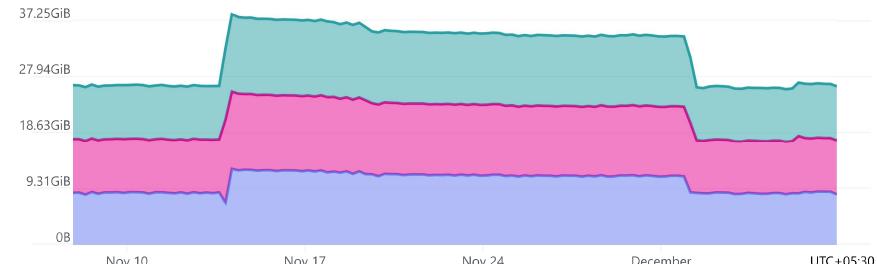
vmkccvsprod01 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



- Available Memory Bytes (Preview) (Min), vmkccvsprod01 | 8.37GiB
- Available Memory Bytes (Preview) (Max), vmkccvsprod01 | 9.01GiB
- Available Memory Bytes (Preview) (Avg), vmkccvsprod01 | 8.95GiB



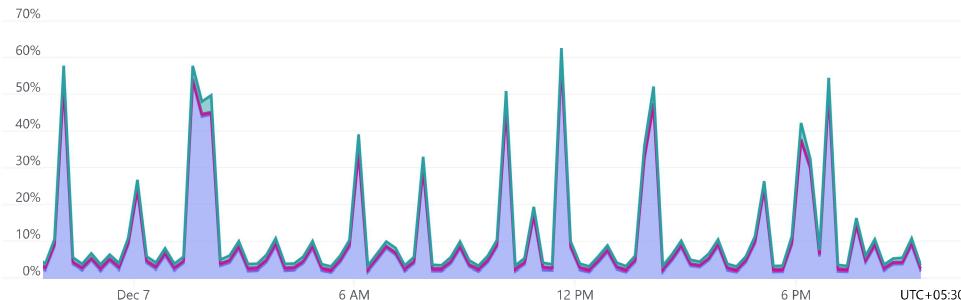
vmkccvsprod01 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



- Available Memory Bytes (Preview) (Min), vmkccvsprod01 | 6.97GiB
- Available Memory Bytes (Preview) (Max), vmkccvsprod01 | 13.87GiB
- Available Memory Bytes (Preview) (Avg), vmkccvsprod01 | 10.73GiB



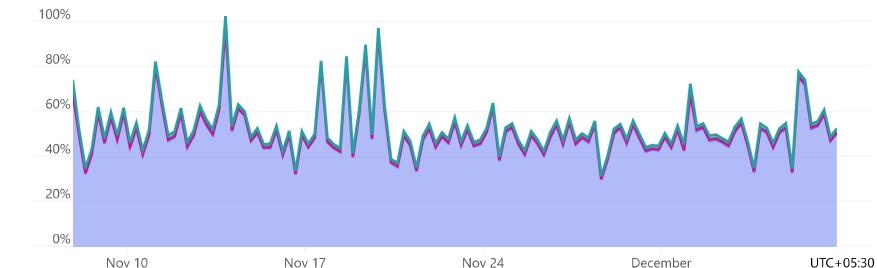
vmkccvsprod02 Percentage CPU Last 24 Hours



- Percentage CPU (Max), vmkccvsprod02 | 58.62% ■ Percentage CPU (Min), vmkccvsprod02 | 0.57%
- Percentage CPU (Avg), vmkccvsprod02 | 1.4692%



vmkccvsprod02 Percentage CPU Last 30 Days



- Percentage CPU (Max), vmkccvsprod02 | 97.25% ■ Percentage CPU (Min), vmkccvsprod02 | 0.42%
- Percentage CPU (Avg), vmkccvsprod02 | 1.5784%



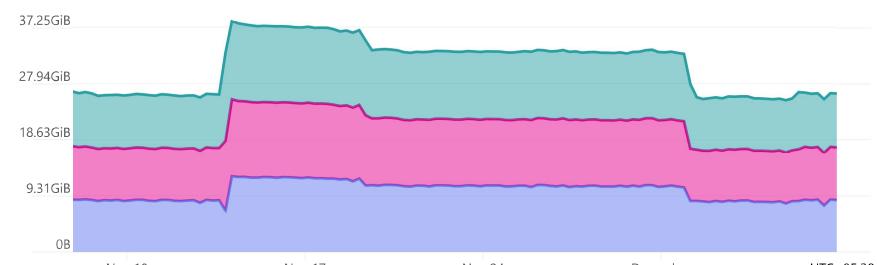
vmkccvsprod02 Min and Max Available Memory Bytes for Last 24 Hours (Total: 64 GiB memory)



- Available Memory Bytes (Preview) (Min), vmkccvsprod02 | 7.7GiB
- Available Memory Bytes (Preview) (Avg), vmkccvsprod02 | 8.82GiB
- Available Memory Bytes (Preview) (Max), vmkccvsprod02 | 8.89GiB



vmkccvsprod02 Min and Max Available Memory Bytes for Last 30 Days (Total: 64 GiB memory)



- Available Memory Bytes (Preview) (Min), vmkccvsprod02 | 6.84GiB
- Available Memory Bytes (Preview) (Avg), vmkccvsprod02 | 10.43GiB
- Available Memory Bytes (Preview) (Max), vmkccvsprod02 | 14.54GiB

