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# HELP io_read_rate Disk read rate in transfers per second
# TYPE io_read_rate gauge
io_read_rate{device="sda"} 107.28
io_read_rate{device="sdb"} 1.03
io_read_rate{device="sdc"} 79.75
io_read_rate{device="sdd"} 17.97
# HELP io_write_rate Disk write rate in transfers per second
# TYPE io_write_rate gauge
io_write_rate{device="sda"} 0.0
io_write_rate{device="sdb"} 0.0
io_write_rate{device="sdc"} 10.63
io_write_rate{device="sdd"} 1.78
# HELP io_tps Total disk transfers per second
# TYPE io_tps gauge
io_tps{device="sda"} 1.86
io_tps{device="sdb"} 0.05
io_tps{device="sdc"} 3.07
io_tps{device="sdd"} 2.17
# HELP io_read_bytes Disk read rate in bytes per second
# TYPE io_read_bytes gauge
io_read_bytes{device="sda"} 0.0
io_read_bytes{device="sdb"} 0.0
io_read_bytes{device="sdc"} 1740.8
io_read_bytes{device="sdd"} 170342.4
# HELP io_write_bytes Disk write rate in bytes per second
# TYPE io_write_bytes gauge
io_write_bytes{device="sda"} 2.3839232e+08
io_write_bytes{device="sdb"} 2.281472e+06
io_write_bytes{device="sdc"} 1.77214464e+08
io_write_bytes{device="sdd"} 3.9943168e+07
# HELP cpu_avg_percent CPU utilization percentage
# TYPE cpu_avg_percent gauge
cpu_avg_percent{mode="user"} 0.33
cpu_avg_percent{mode="nice"} 0.0
cpu_avg_percent{mode="system"} 0.55
cpu_avg_percent{mode="iowait"} 0.04
cpu_avg_percent{mode="steal"} 0.0
cpu_avg_percent{mode="idle"} 99.08
# HELP meminfo_memtotal Memory information from /proc/meminfo: MemTotal
# TYPE meminfo_memtotal gauge
meminfo_memtotal 3.928088e+06
# HELP meminfo_memfree Memory information from /proc/meminfo: MemFree
# TYPE meminfo_memfree gauge
meminfo_memfree 3.221896e+06
# HELP meminfo_memavailable Memory information from /proc/meminfo: MemAvailable
# TYPE meminfo_memavailable gauge
meminfo_memavailable 3.249496e+06
# HELP meminfo_buffers Memory information from /proc/meminfo: Buffers
# TYPE meminfo_buffers gauge
meminfo_buffers 824.0
# HELP meminfo_cached Memory information from /proc/meminfo: Cached
# TYPE meminfo_cached gauge
meminfo_cached 213556.0
# HELP meminfo_swapcached Memory information from /proc/meminfo: SwapCached
# TYPE meminfo_swapcached gauge
meminfo_swapcached 0.0
# HELP meminfo_active Memory information from /proc/meminfo: Active
# TYPE meminfo_active gauge
meminfo_active 97240.0
# HELP meminfo_inactive Memory information from /proc/meminfo: Inactive
# TYPE meminfo_inactive gauge
meminfo_inactive 277480.0
# HELP meminfo_activeanon Memory information from /proc/meminfo: Activeanon
# TYPE meminfo_activeanon gauge
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meminfo_activeanon 2324.0
# HELP meminfo_inactiveanon Memory information from /proc/meminfo: Inactiveanon
# TYPE meminfo_inactiveanon gauge
meminfo_inactiveanon 161240.0
# HELP meminfo_activefile Memory information from /proc/meminfo: Activefile
# TYPE meminfo_activefile gauge
meminfo_activefile 94916.0
# HELP meminfo_inactivefile Memory information from /proc/meminfo: Inactivefile
# TYPE meminfo_inactivefile gauge
meminfo_inactivefile 116240.0
# HELP meminfo_unevictable Memory information from /proc/meminfo: Unevictable
# TYPE meminfo_unevictable gauge
meminfo_unevictable 0.0
# HELP meminfo_mlocked Memory information from /proc/meminfo: Mlocked
# TYPE meminfo_mlocked gauge
meminfo_mlocked 0.0
# HELP meminfo_swaptotal Memory information from /proc/meminfo: SwapTotal
# TYPE meminfo_swaptotal gauge
meminfo_swaptotal 1.048576e+06
# HELP meminfo_swapfree Memory information from /proc/meminfo: SwapFree
# TYPE meminfo_swapfree gauge
meminfo_swapfree 1.048576e+06
# HELP meminfo_dirty Memory information from /proc/meminfo: Dirty
# TYPE meminfo_dirty gauge
meminfo_dirty 8.0
# HELP meminfo_writeback Memory information from /proc/meminfo: Writeback
# TYPE meminfo_writeback gauge
meminfo_writeback 0.0
# HELP meminfo_anonpages Memory information from /proc/meminfo: AnonPages
# TYPE meminfo_anonpages gauge
meminfo_anonpages 155588.0
# HELP meminfo_mapped Memory information from /proc/meminfo: Mapped
# TYPE meminfo_mapped gauge
meminfo_mapped 177228.0
# HELP meminfo_shmem Memory information from /proc/meminfo: Shmem
# TYPE meminfo_shmem gauge
meminfo_shmem 3212.0
# HELP meminfo_kreclaimable Memory information from /proc/meminfo: KReclaimable
# TYPE meminfo_kreclaimable gauge
meminfo_kreclaimable 32764.0
# HELP meminfo_slab Memory information from /proc/meminfo: Slab
# TYPE meminfo_slab gauge
meminfo_slab 80412.0
# HELP meminfo_sreclaimable Memory information from /proc/meminfo: SReclaimable
# TYPE meminfo_sreclaimable gauge
meminfo_sreclaimable 32764.0
# HELP meminfo_sunreclaim Memory information from /proc/meminfo: SUnreclaim
# TYPE meminfo_sunreclaim gauge
meminfo_sunreclaim 47648.0
# HELP meminfo_kernelstack Memory information from /proc/meminfo: KernelStack
# TYPE meminfo_kernelstack gauge
meminfo_kernelstack 3728.0
# HELP meminfo_pagetables Memory information from /proc/meminfo: PageTables
# TYPE meminfo_pagetables gauge
meminfo_pagetables 3336.0
# HELP meminfo_nfs_unstable Memory information from /proc/meminfo: NFS_Unstable
# TYPE meminfo_nfs_unstable gauge
meminfo_nfs_unstable 0.0
# HELP meminfo_bounce Memory information from /proc/meminfo: Bounce
# TYPE meminfo_bounce gauge
meminfo_bounce 0.0
# HELP meminfo_writebacktmp Memory information from /proc/meminfo: WritebackTmp
# TYPE meminfo_writebacktmp gauge
meminfo_writebacktmp 0.0
# HELP meminfo_commitlimit Memory information from /proc/meminfo: CommitLimit
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# TYPE meminfo_commitlimit gauge
meminfo_commitlimit 3.01262e+06
# HELP meminfo_committed_as Memory information from /proc/meminfo: Committed_AS
# TYPE meminfo_committed_as gauge
meminfo_committed_as 645648.0
# HELP meminfo_vmalloctotal Memory information from /proc/meminfo: VmallocTotal
# TYPE meminfo_vmalloctotal gauge
meminfo_vmalloctotal 3.4359738367e+010
# HELP meminfo_vmallocused Memory information from /proc/meminfo: VmallocUsed
# TYPE meminfo_vmallocused gauge
meminfo_vmallocused 25136.0
# HELP meminfo_vmallocchunk Memory information from /proc/meminfo: VmallocChunk
# TYPE meminfo_vmallocchunk gauge
meminfo_vmallocchunk 0.0
# HELP meminfo_percpu Memory information from /proc/meminfo: Percpu
# TYPE meminfo_percpu gauge
meminfo_percpu 3360.0
# HELP meminfo_anonhugepages Memory information from /proc/meminfo: AnonHugePages
# TYPE meminfo_anonhugepages gauge
meminfo_anonhugepages 73728.0
# HELP meminfo_shmemhugepages Memory information from /proc/meminfo: ShmemHugePages
# TYPE meminfo_shmemhugepages gauge
meminfo_shmemhugepages 0.0
# HELP meminfo_shmempmdmapped Memory information from /proc/meminfo: ShmemPmdMapped
# TYPE meminfo_shmempmdmapped gauge
meminfo_shmempmdmapped 0.0
# HELP meminfo_filehugepages Memory information from /proc/meminfo: FileHugePages
# TYPE meminfo_filehugepages gauge
meminfo_filehugepages 0.0
# HELP meminfo_filepmdmapped Memory information from /proc/meminfo: FilePmdMapped
# TYPE meminfo_filepmdmapped gauge
meminfo_filepmdmapped 0.0
# HELP meminfo_hugepages_total Memory information from /proc/meminfo: HugePages_Total
# TYPE meminfo_hugepages_total gauge
meminfo_hugepages_total 0.0
# HELP meminfo_hugepages_free Memory information from /proc/meminfo: HugePages_Free
# TYPE meminfo_hugepages_free gauge
meminfo_hugepages_free 0.0
# HELP meminfo_hugepages_rsvd Memory information from /proc/meminfo: HugePages_Rsvd
# TYPE meminfo_hugepages_rsvd gauge
meminfo_hugepages_rsvd 0.0
# HELP meminfo_hugepages_surp Memory information from /proc/meminfo: HugePages_Surp
# TYPE meminfo_hugepages_surp gauge
meminfo_hugepages_surp 0.0
# HELP meminfo_hugepagesize Memory information from /proc/meminfo: Hugepagesize
# TYPE meminfo_hugepagesize gauge
meminfo_hugepagesize 2048.0
# HELP meminfo_hugetlb Memory information from /proc/meminfo: Hugetlb
# TYPE meminfo_hugetlb gauge
meminfo_hugetlb 0.0
# HELP meminfo_directmap4k Memory information from /proc/meminfo: DirectMap4k
# TYPE meminfo_directmap4k gauge
meminfo_directmap4k 66560.0
# HELP meminfo_directmap2m Memory information from /proc/meminfo: DirectMap2M
# TYPE meminfo_directmap2m gauge
meminfo_directmap2m 2.992128e+06
# HELP meminfo_directmap1g Memory information from /proc/meminfo: DirectMap1G
# TYPE meminfo_directmap1g gauge
meminfo_directmap1g 9.437184e+06
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