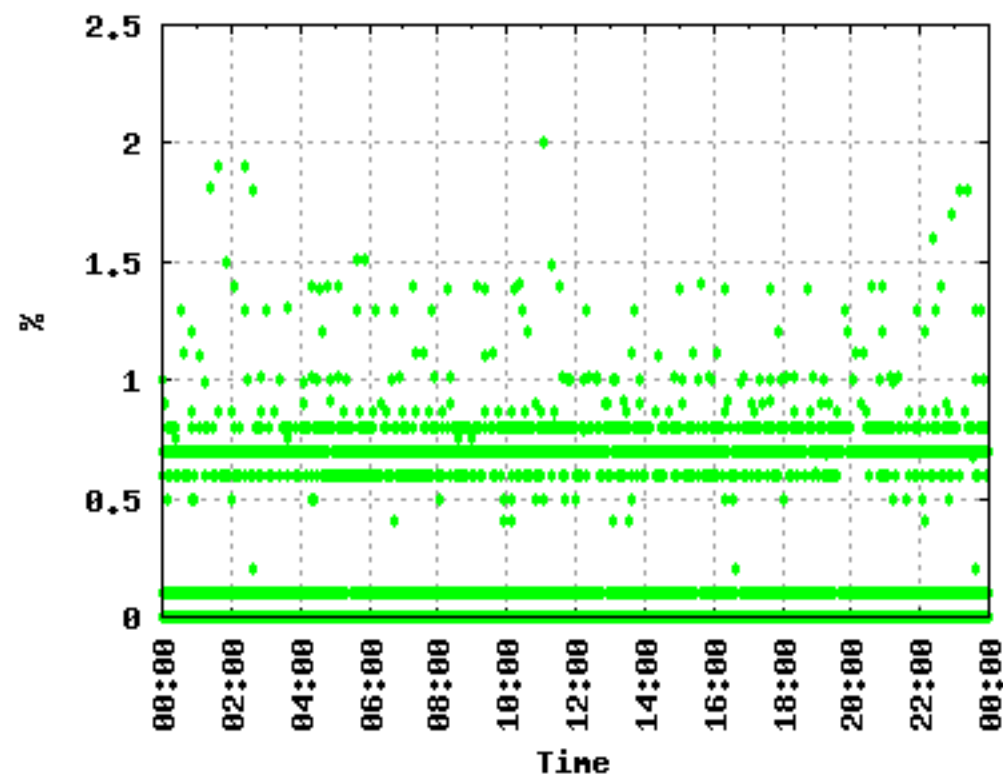
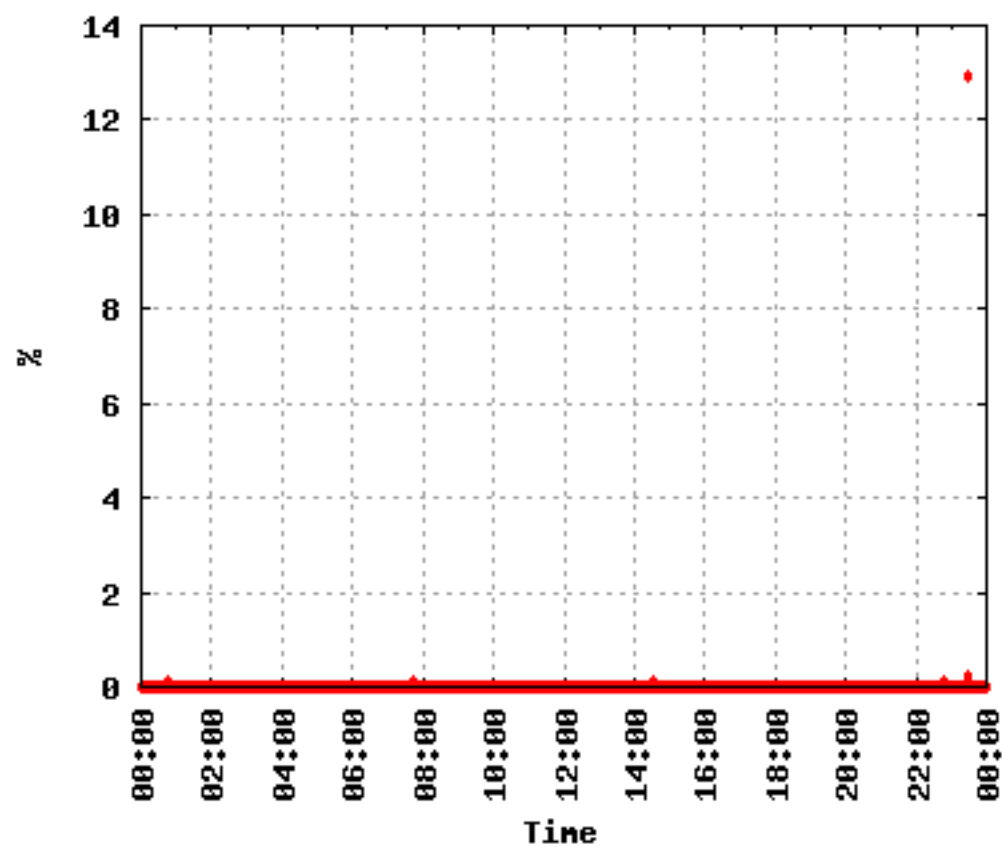


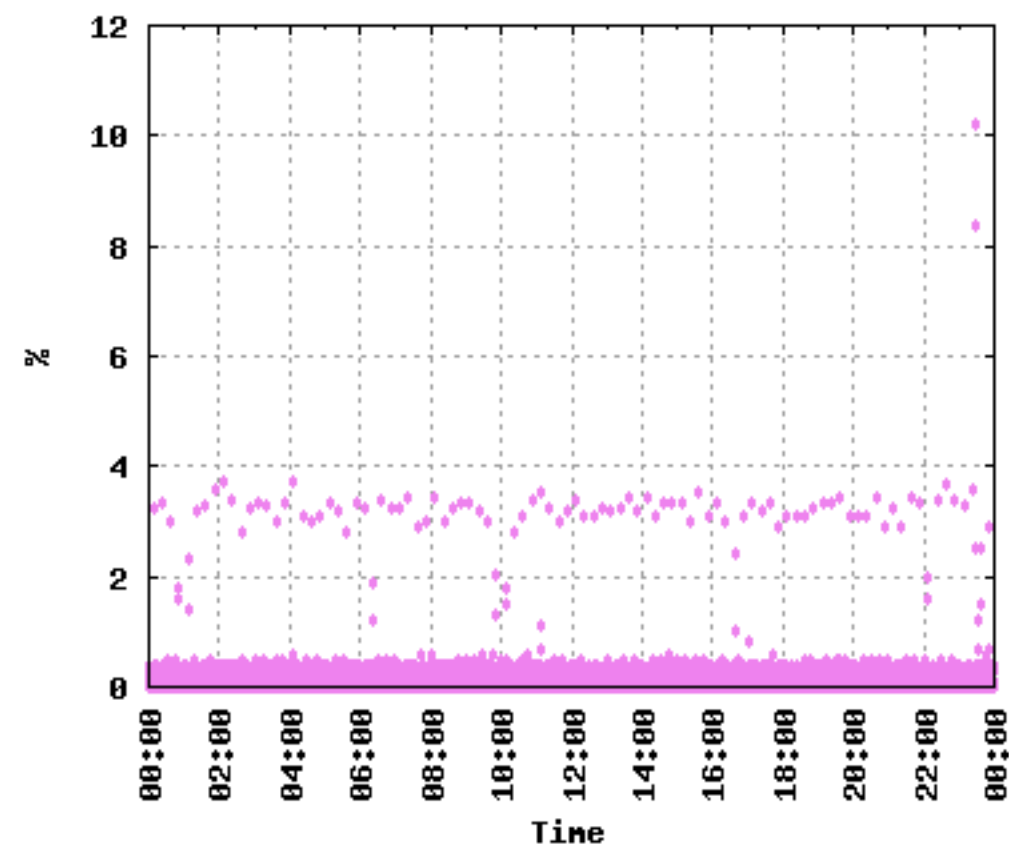
CPU utilization statistics
linux-y2xn, 02/10/14, 2 CPU(s)
Utilization: User space



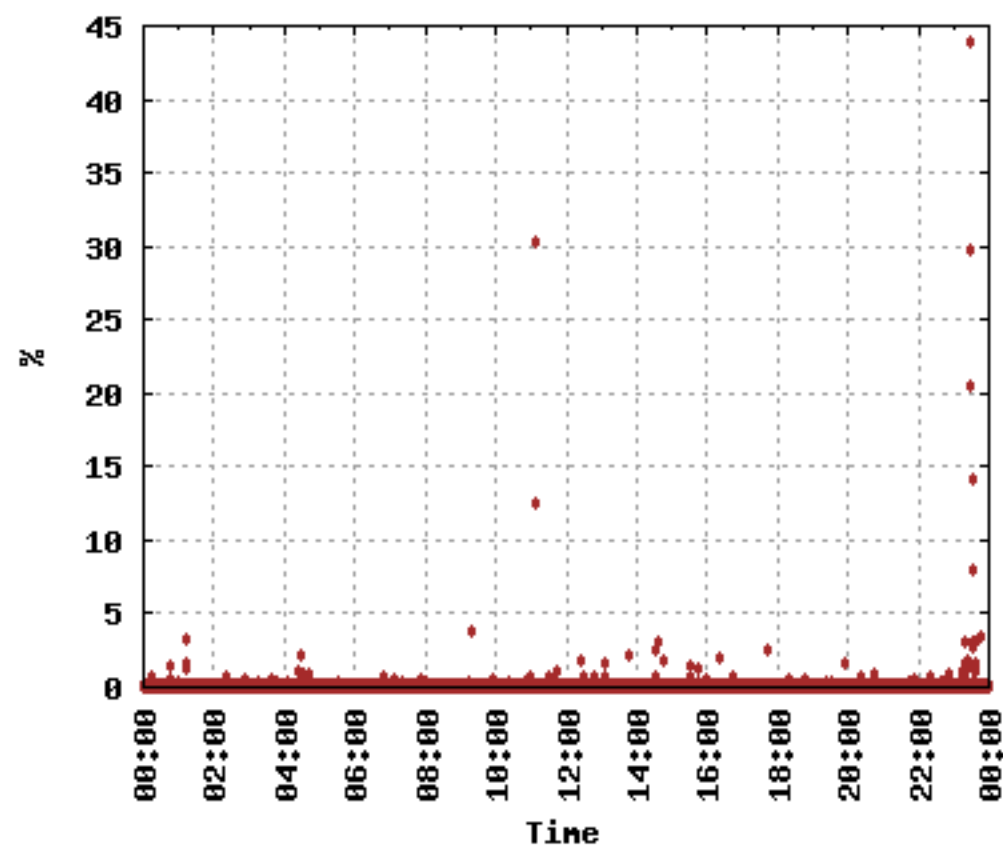
Utilization: User space - 'nice' priority tasks



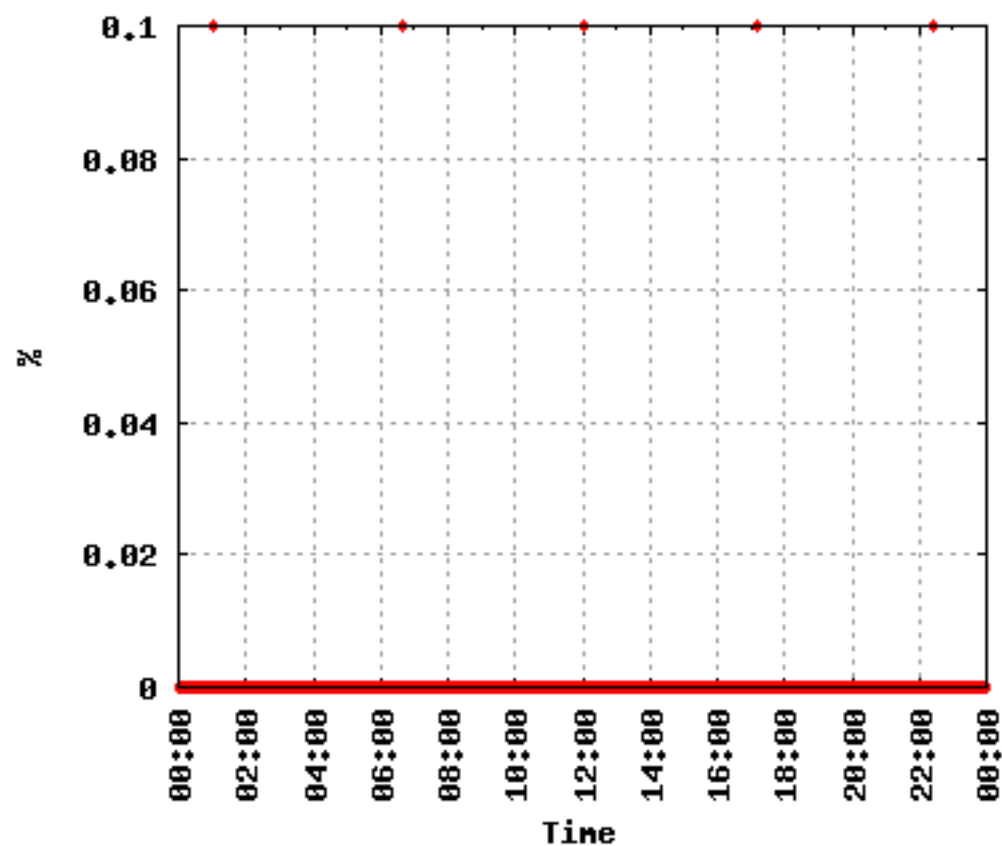
Utilization: Kernel space



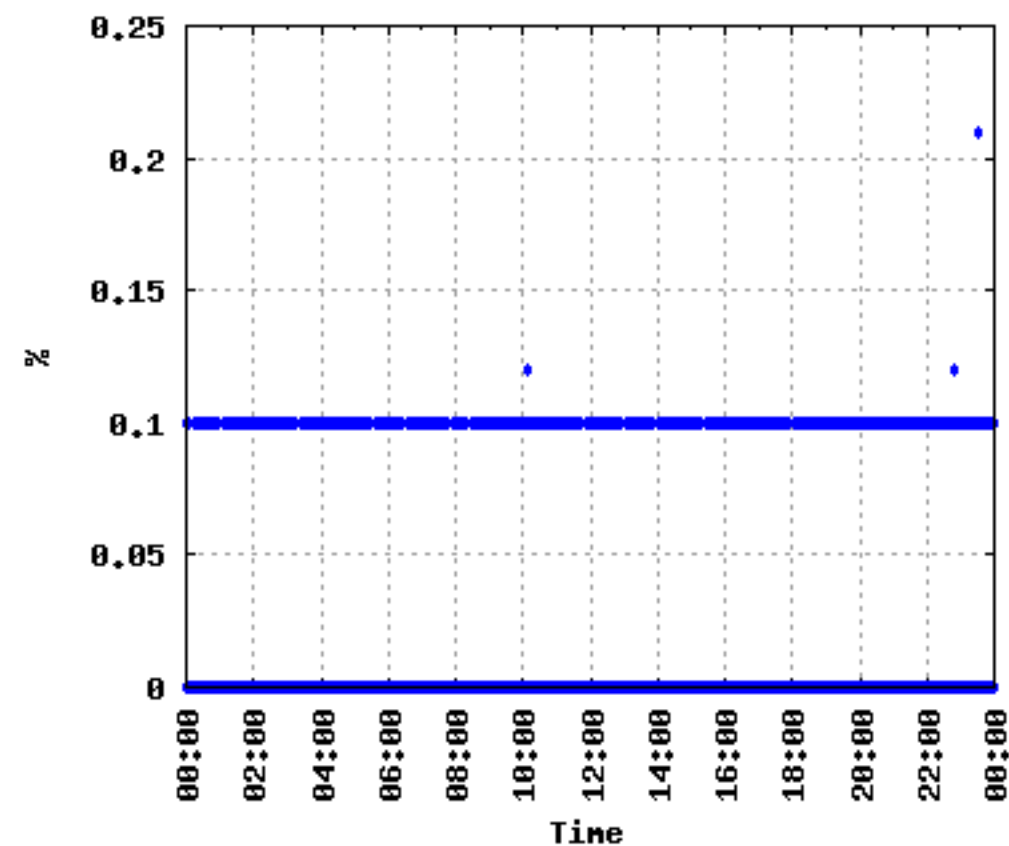
CPU IO wait



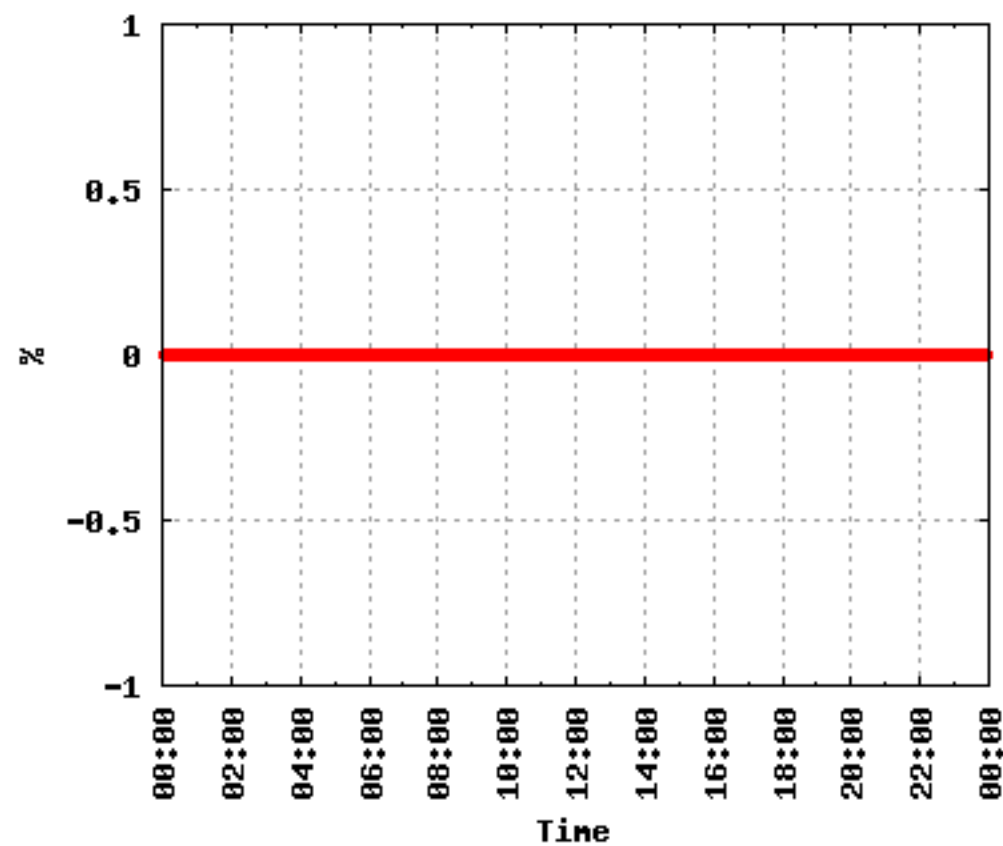
Utilization: processing hardware interrupts



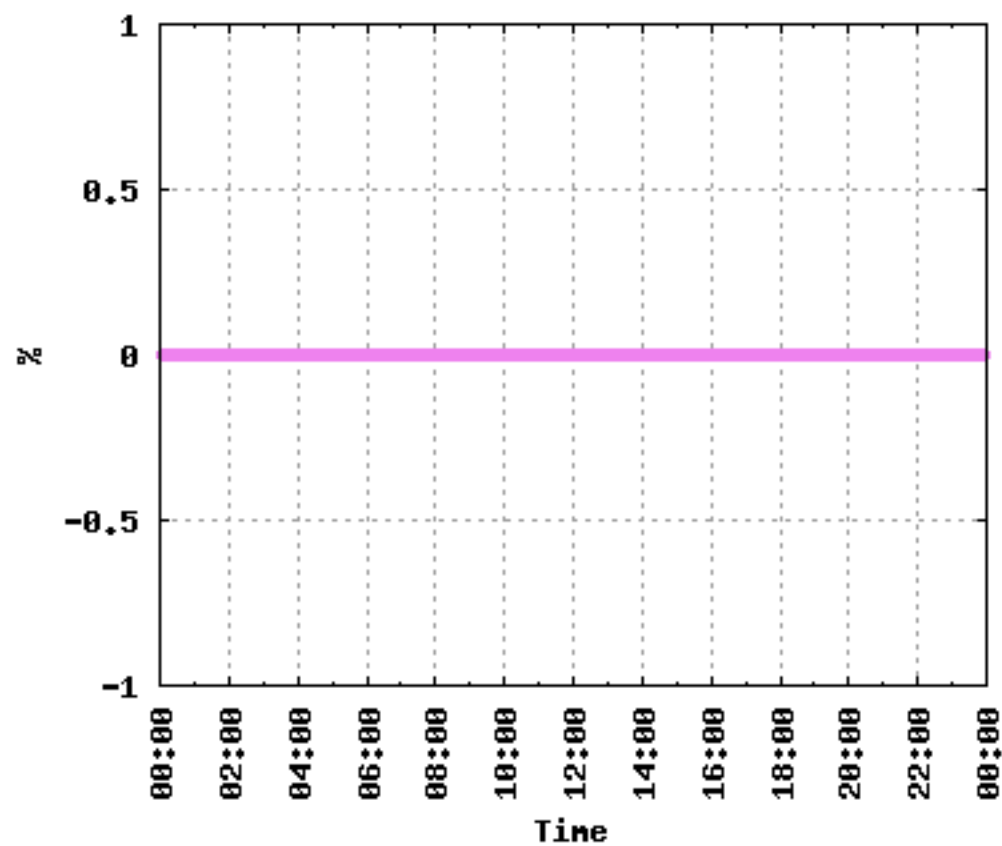
Utilization: processing software interrupts



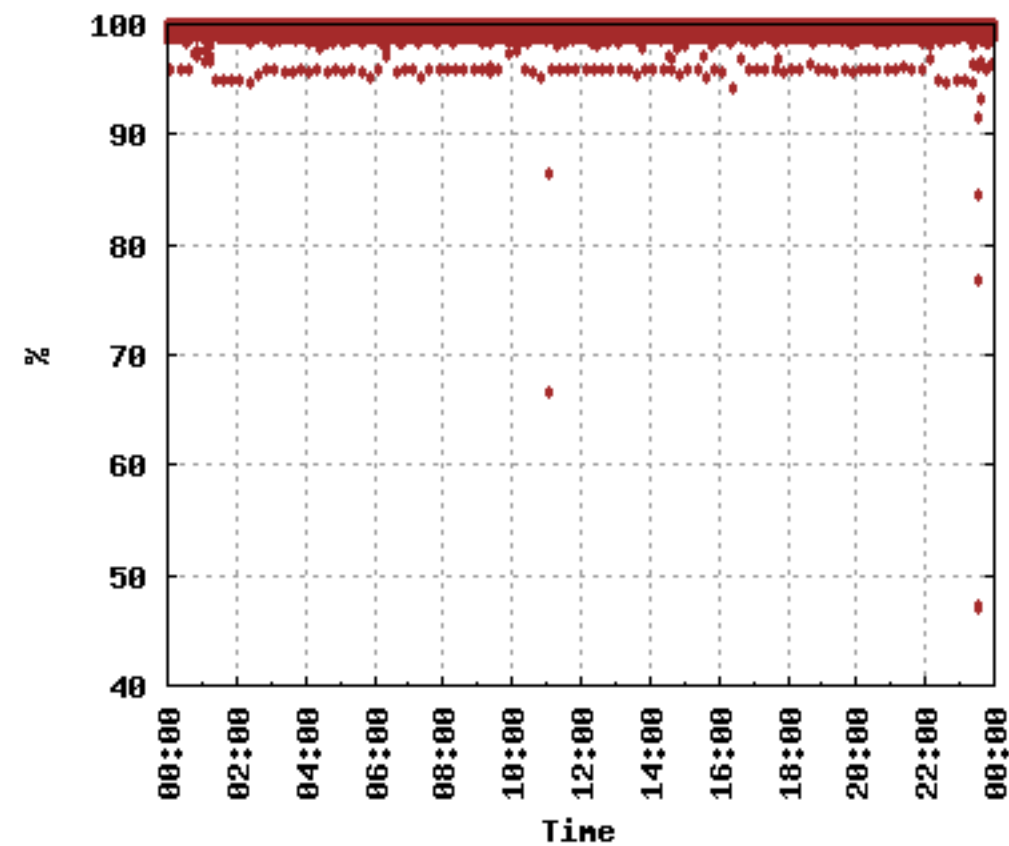
vCPU Involuntary Wait



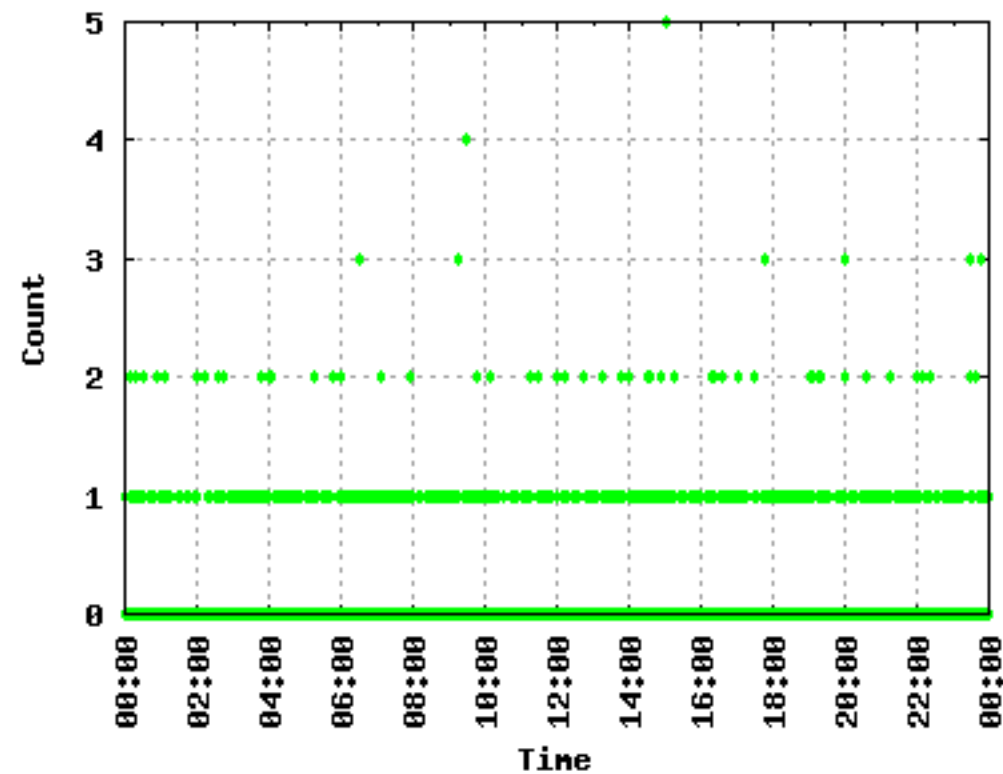
Physical CPU(s) time to run vCPU(s)



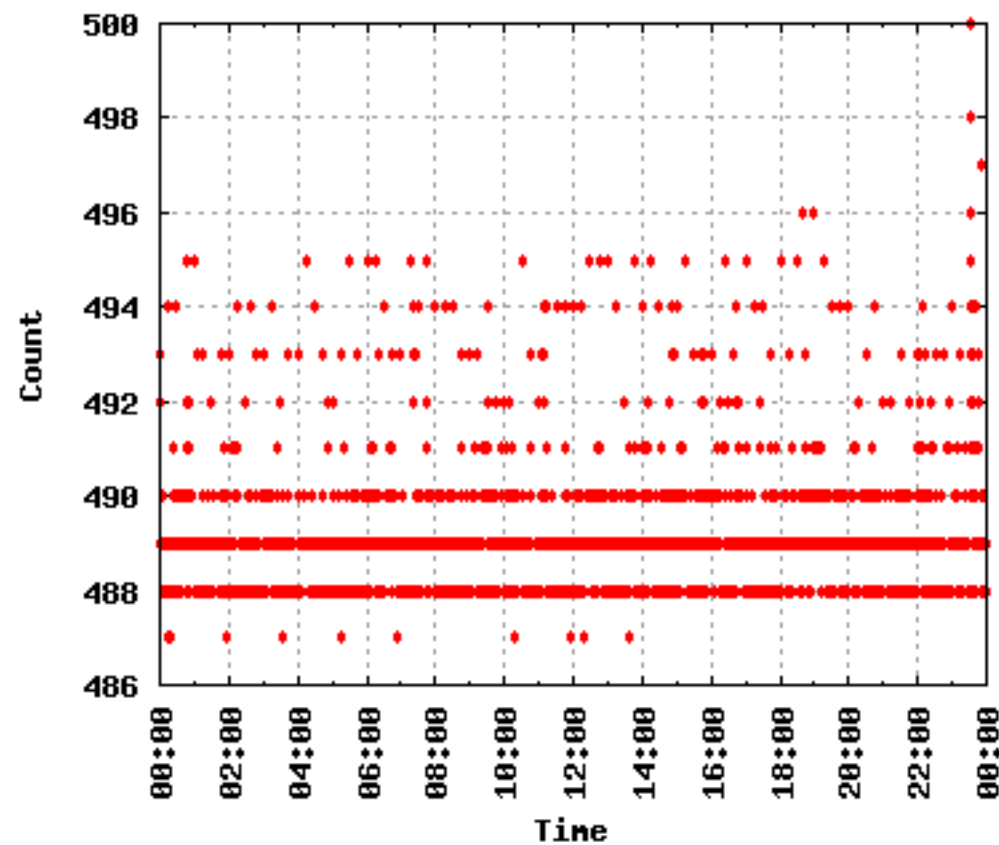
Idle CPU(s)



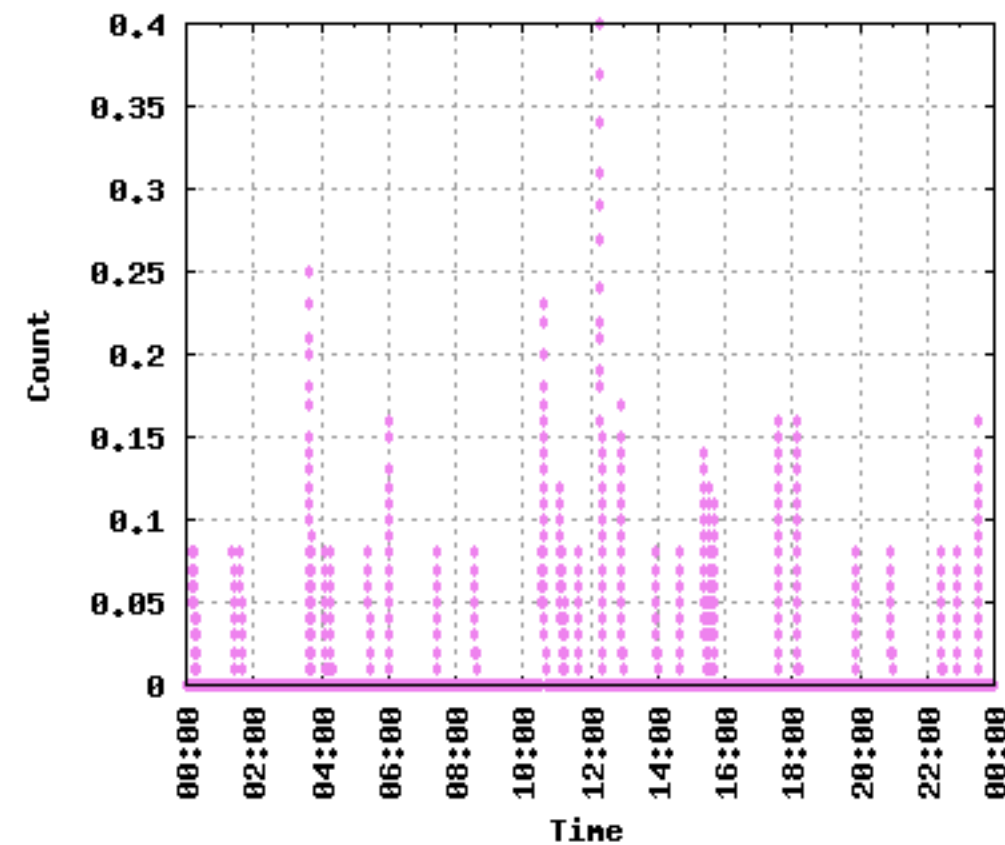
CPU utilization statistics
linux-y2xn, 02/10/14, 2 CPU(s)
Processes in 'R' State



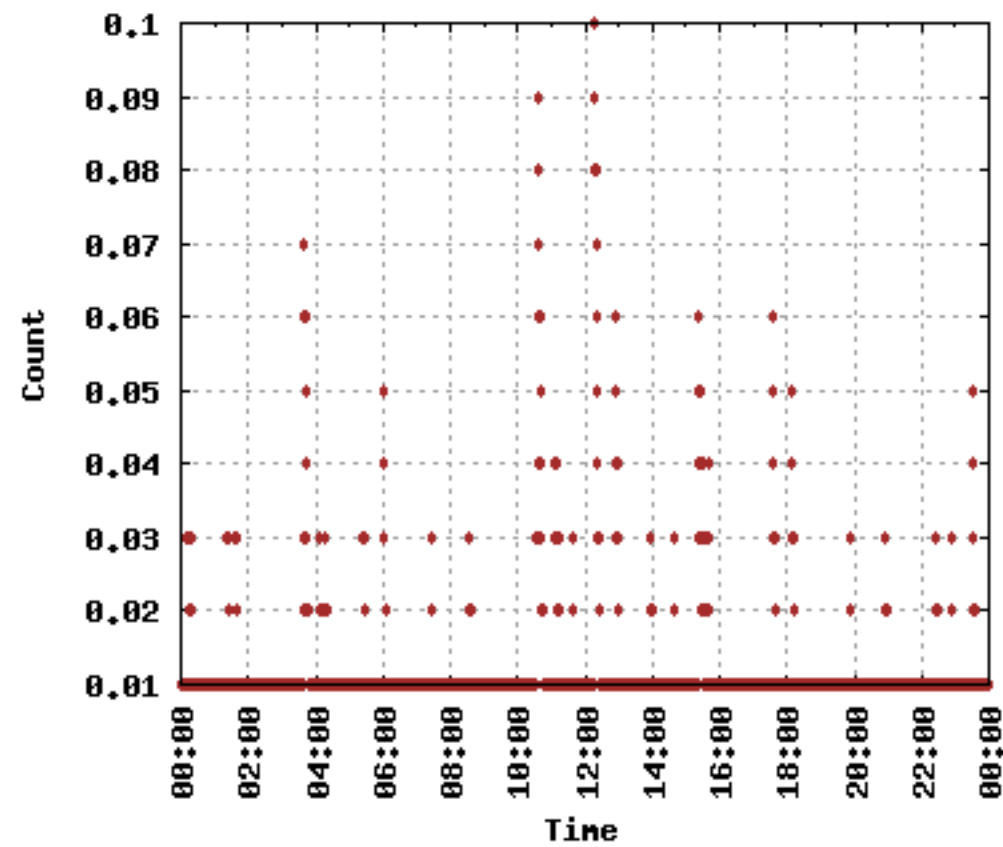
Processes in Process Table



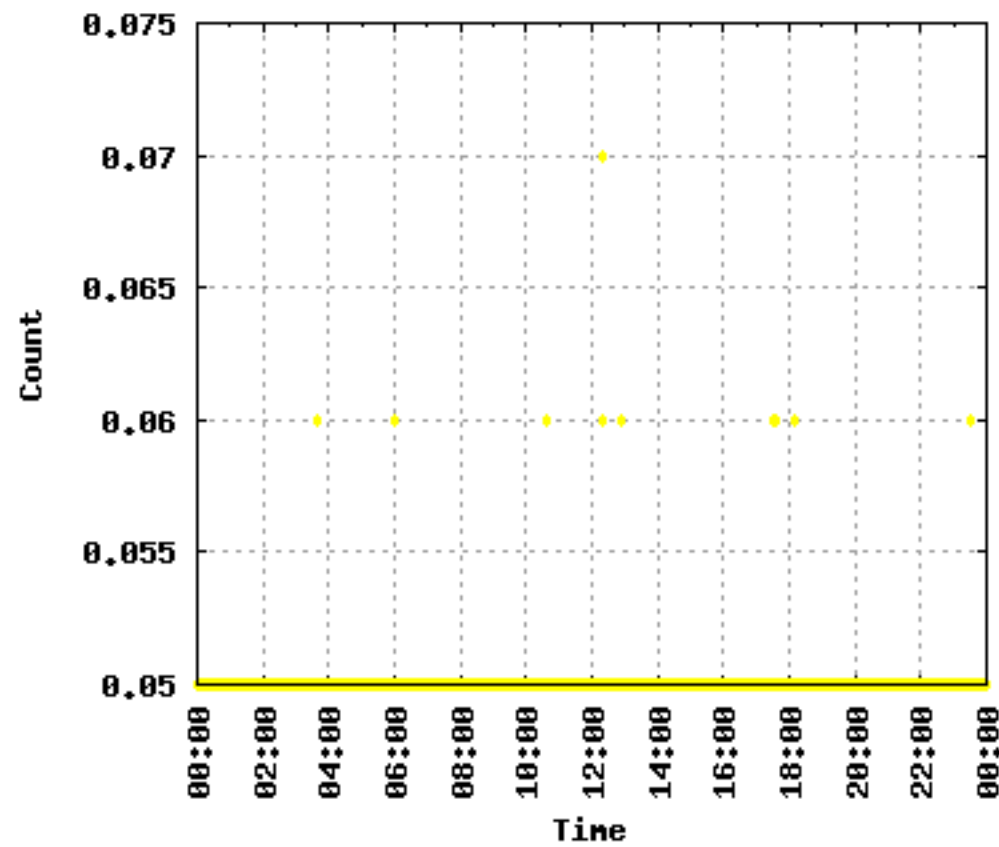
Load Average (1min)



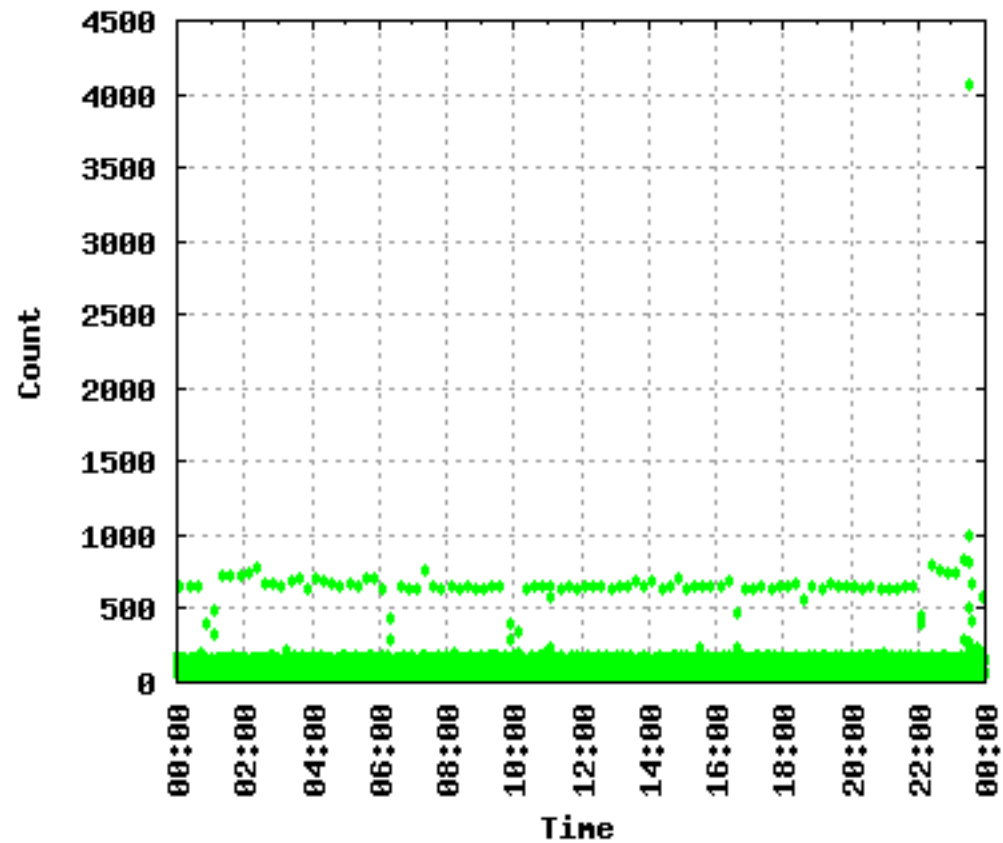
Load Average (5min)



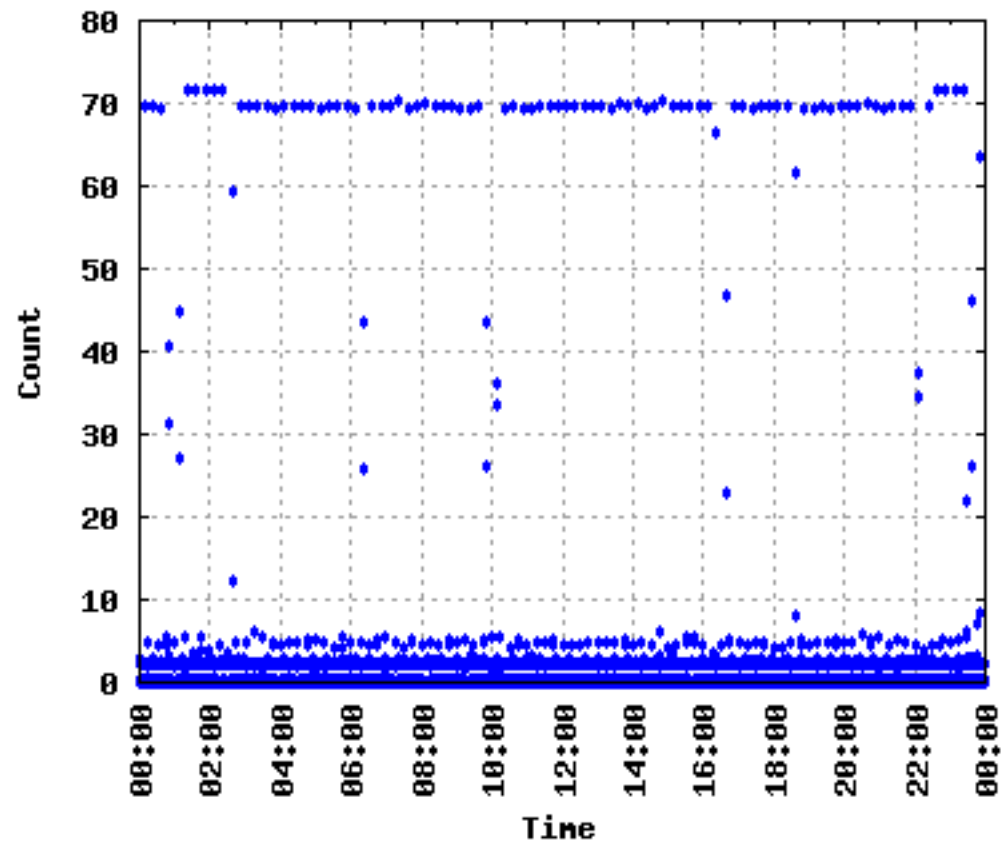
Load Average (15min)



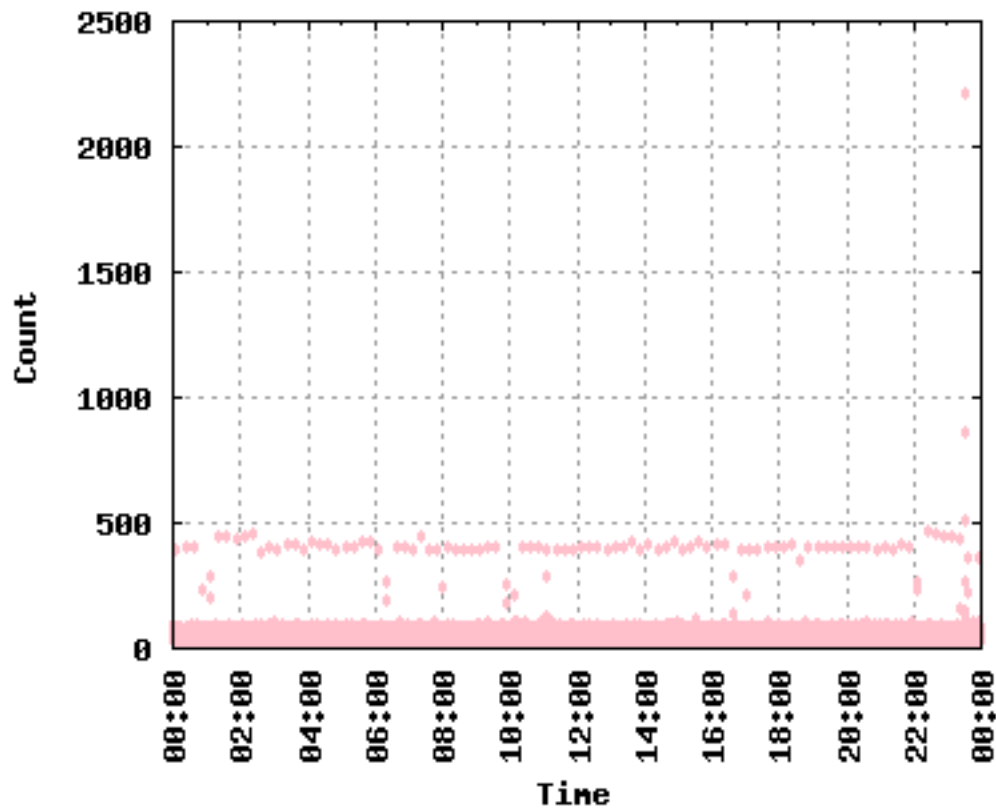
Context Switches /s



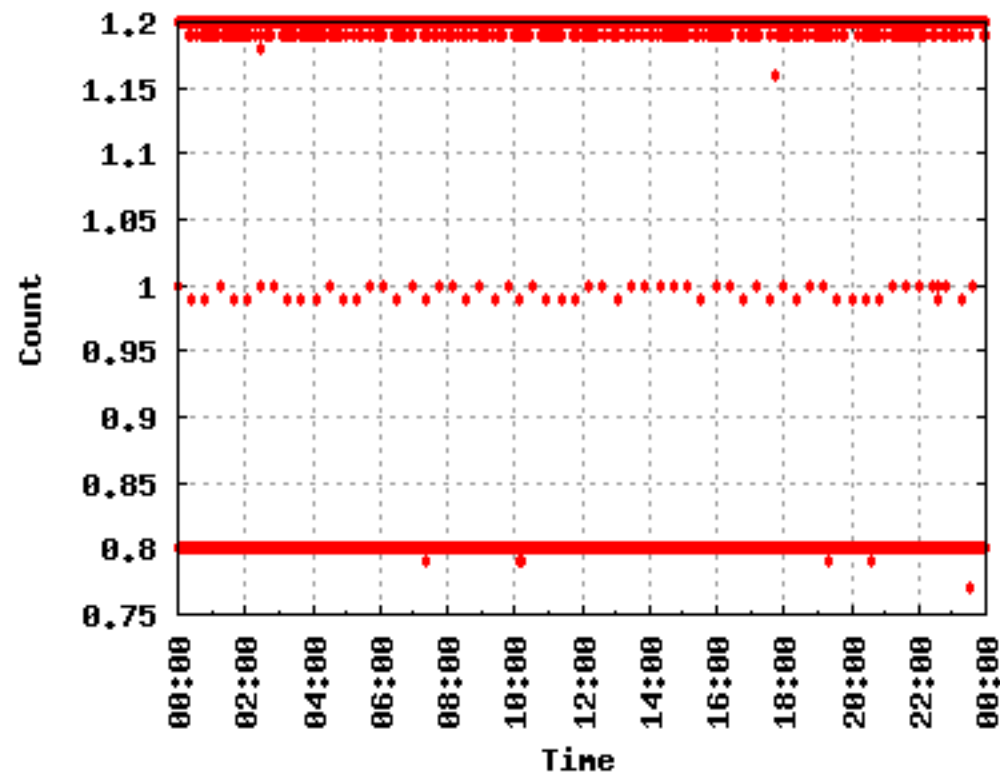
Processes created per sec



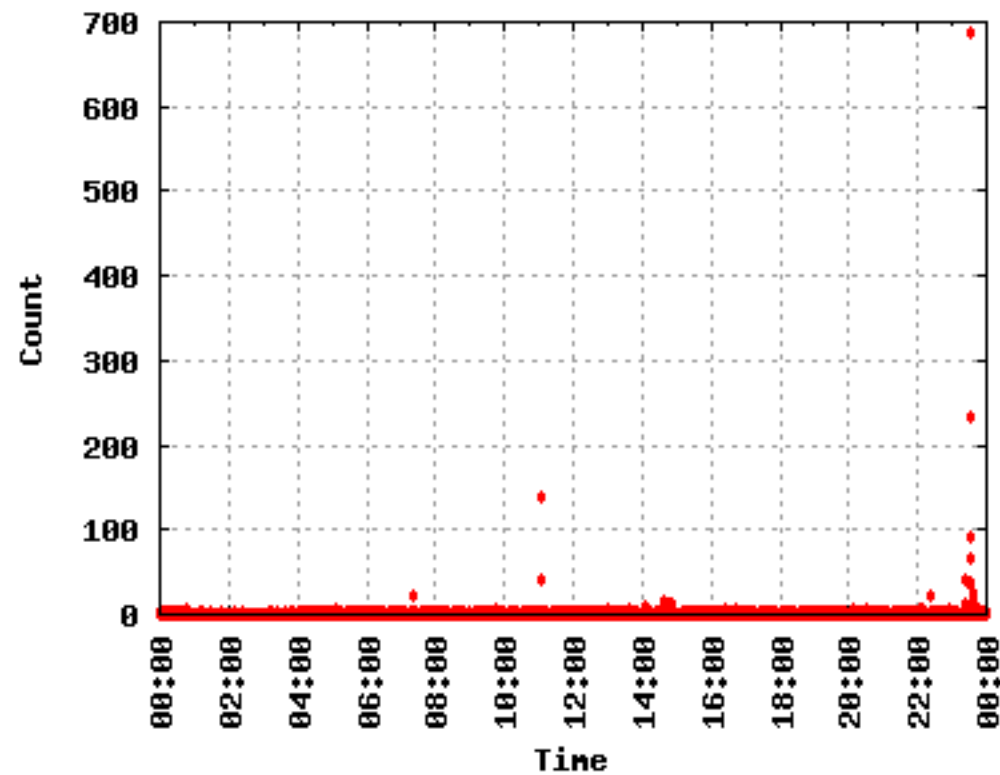
linux-y2xn, 02/10/14
Interrupts /s



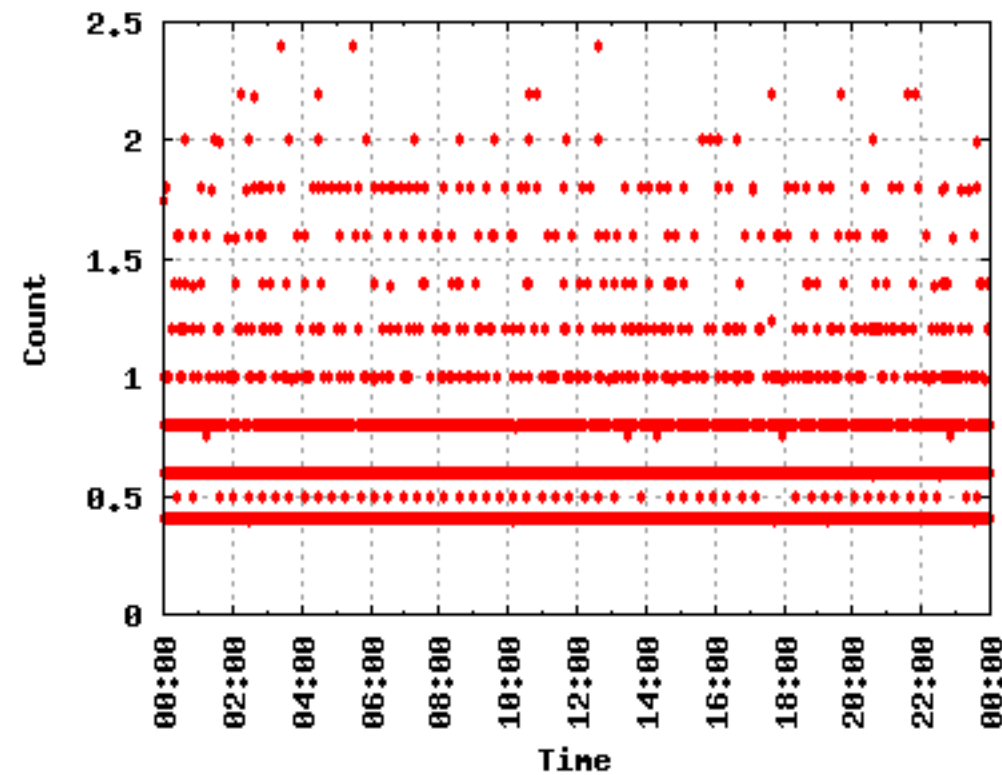
linux-y2xn, 02/10/14, INT# 15
Look at /proc/interrupts for details
Hardware Interrupts /s



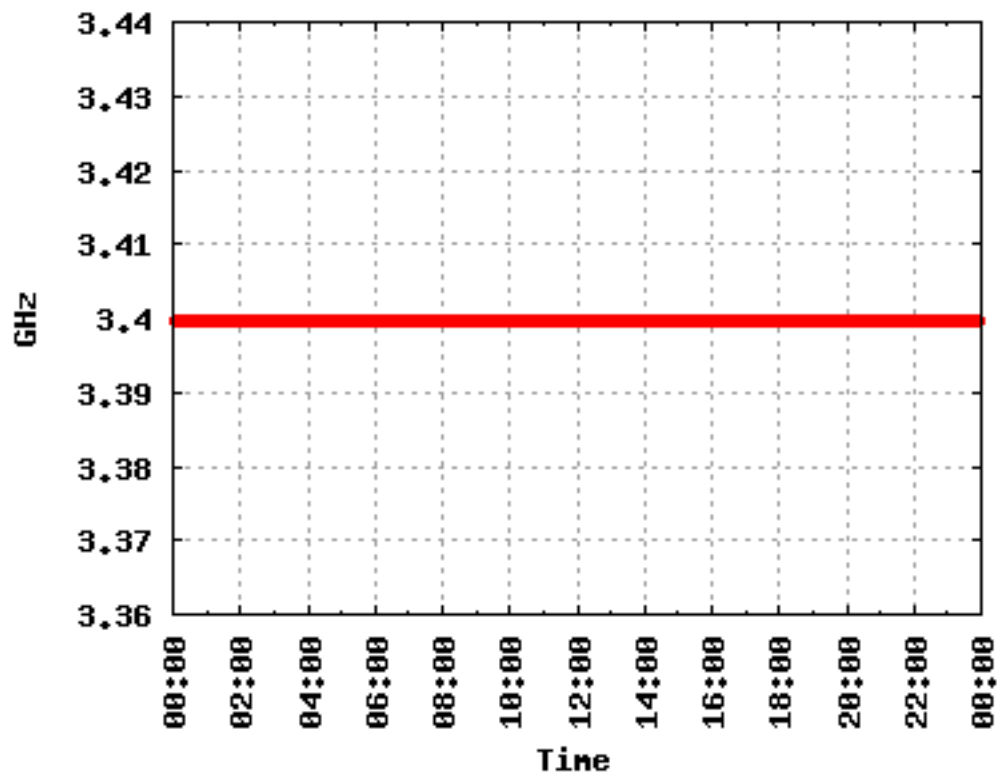
linux-y2xn, 02/10/14, INT# 17
Look at /proc/interrupts for details
Hardware Interrupts /s



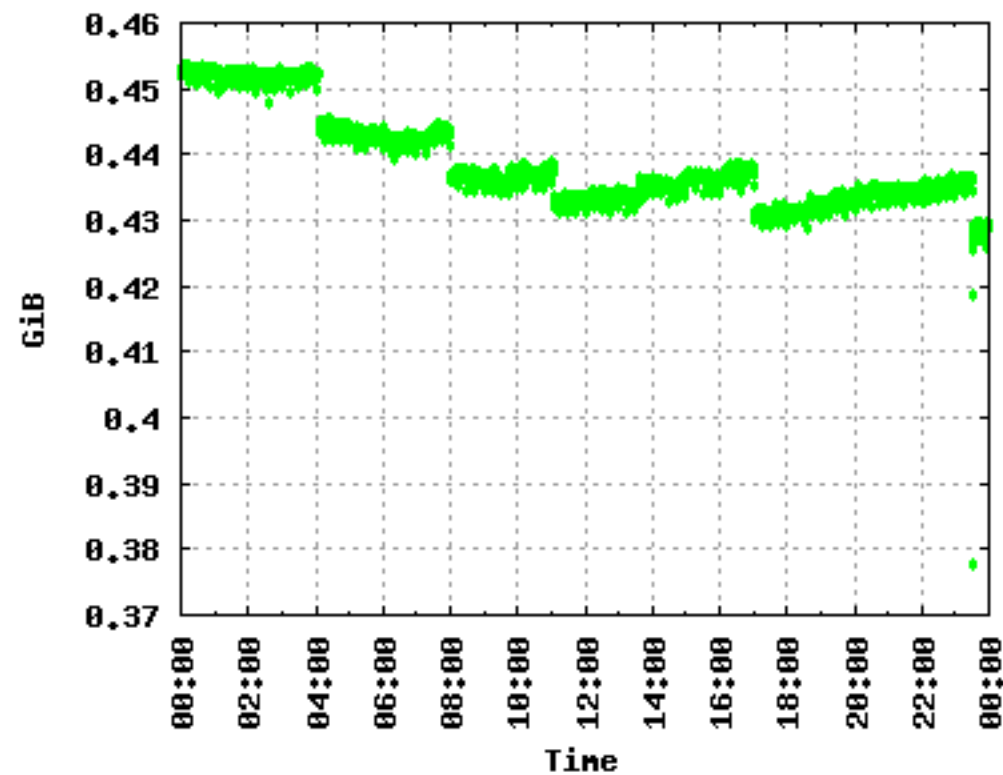
linux-y2xn, 02/10/14, INT# 18
Look at /proc/interrupts for details
Hardware Interrupts /s



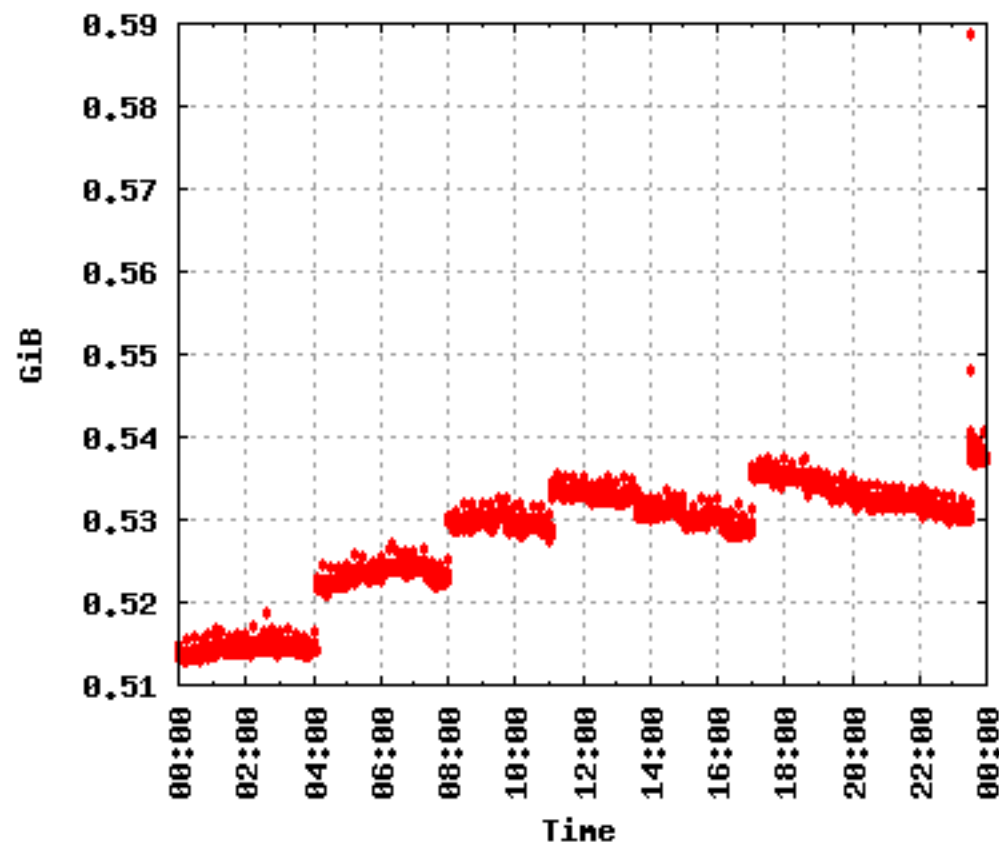
All CPUs
linux-y2xn, 02/10/14
CPU Frequency Scaling



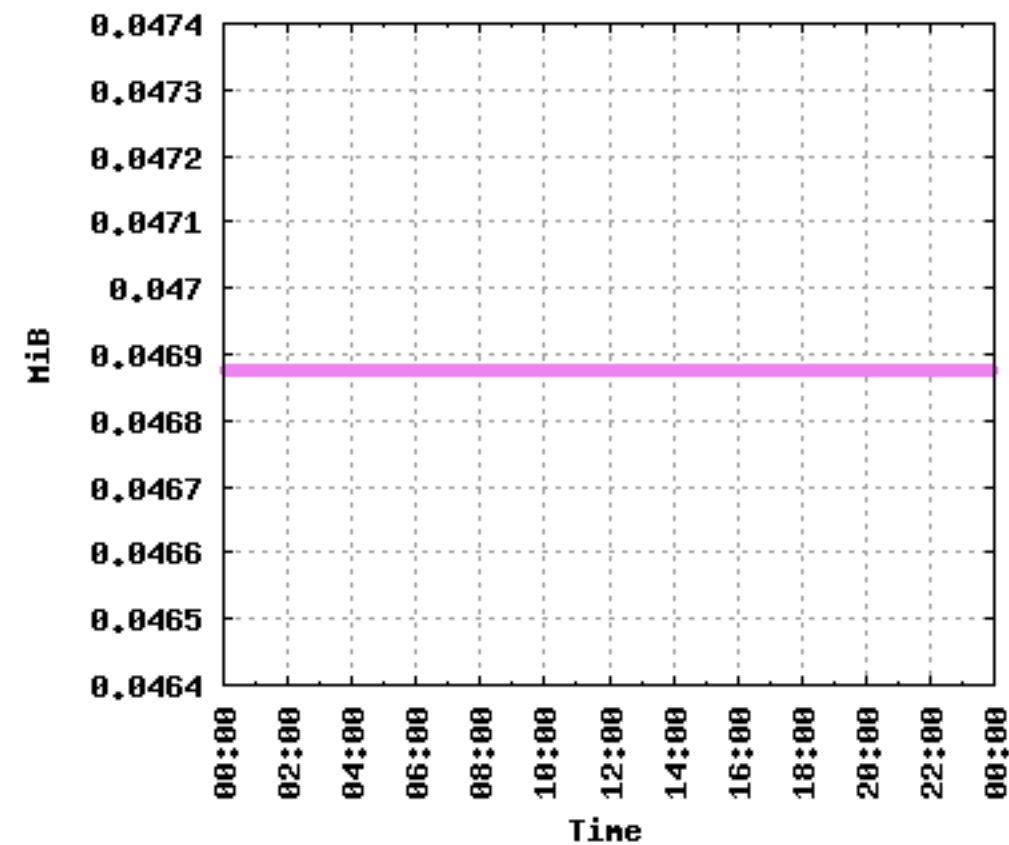
Memory utilization statistics
linux-y2xn, 02/10/14
MemFree (include cache+buffers)



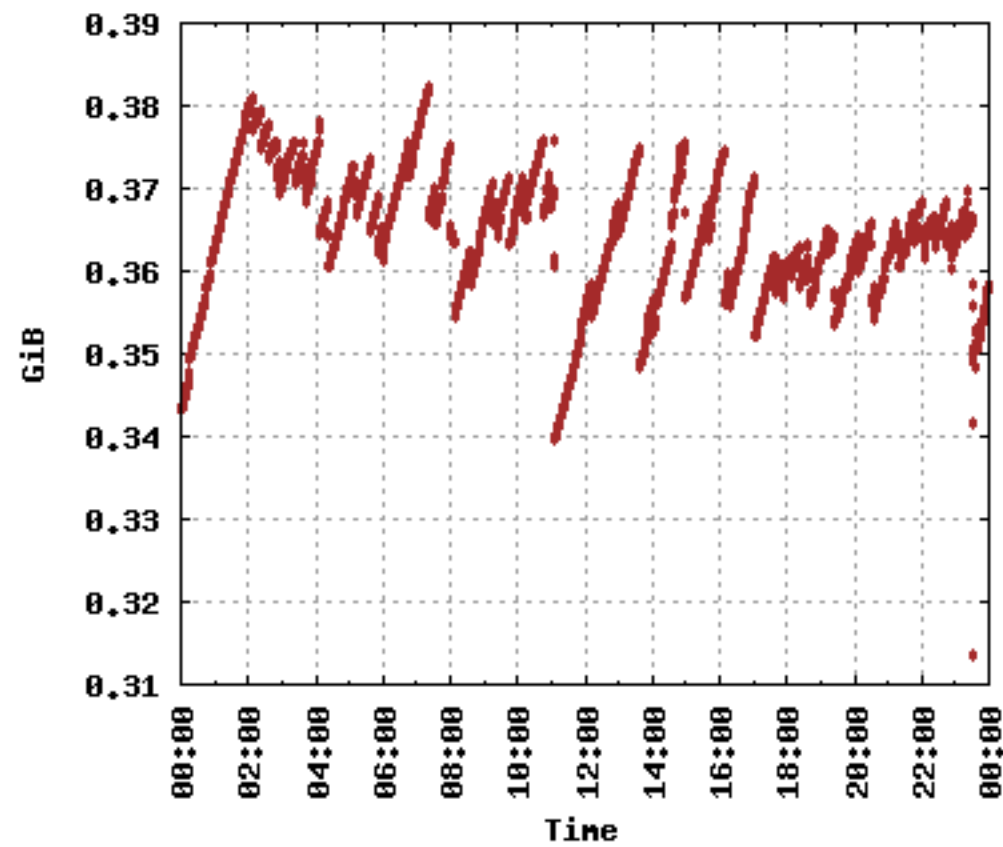
MemUsed (exclude cache+buffers)



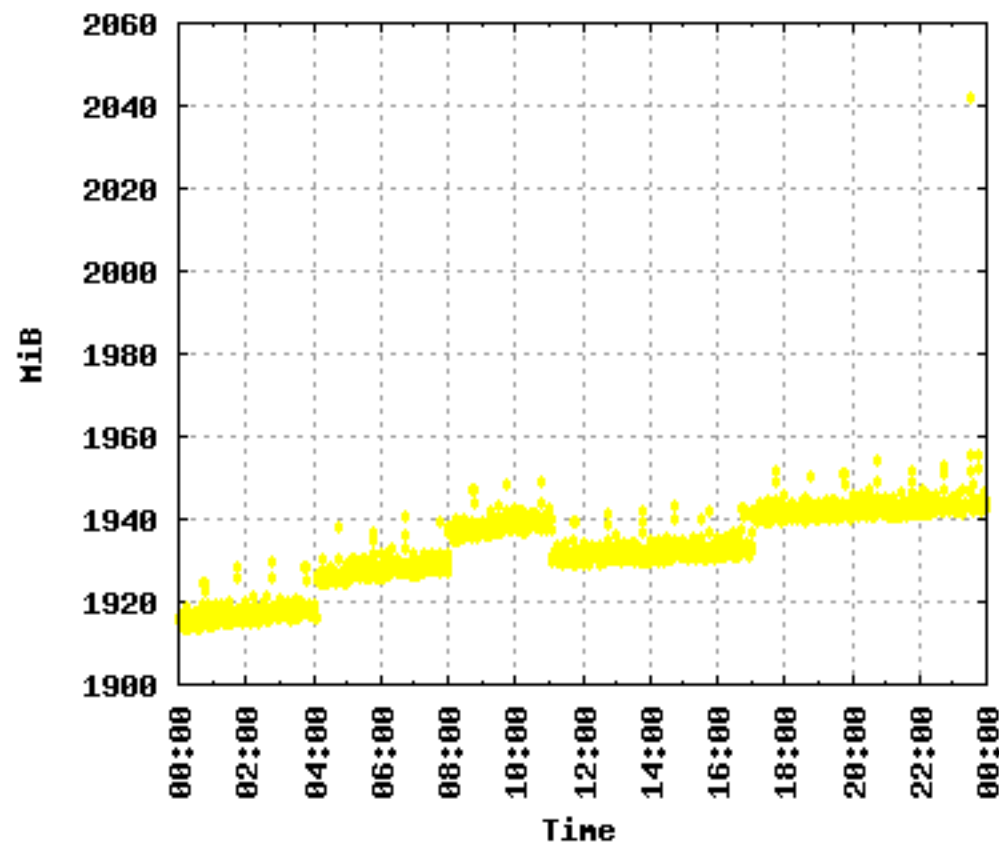
Buffers



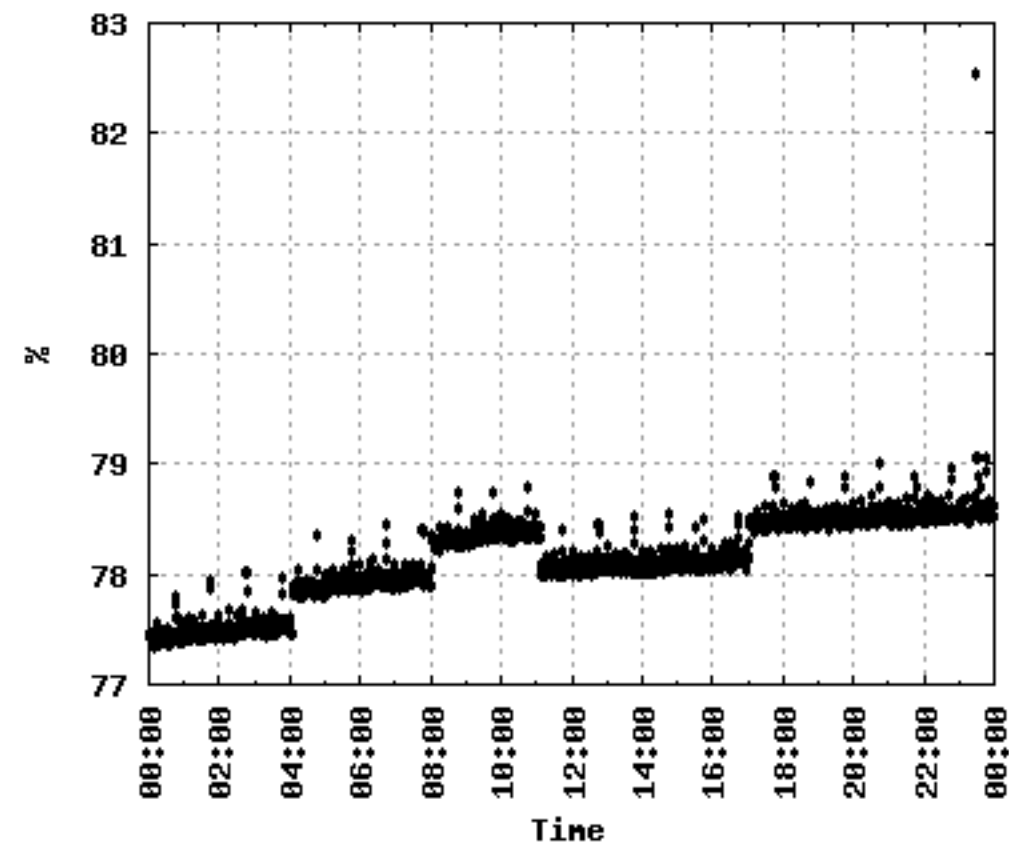
Cache



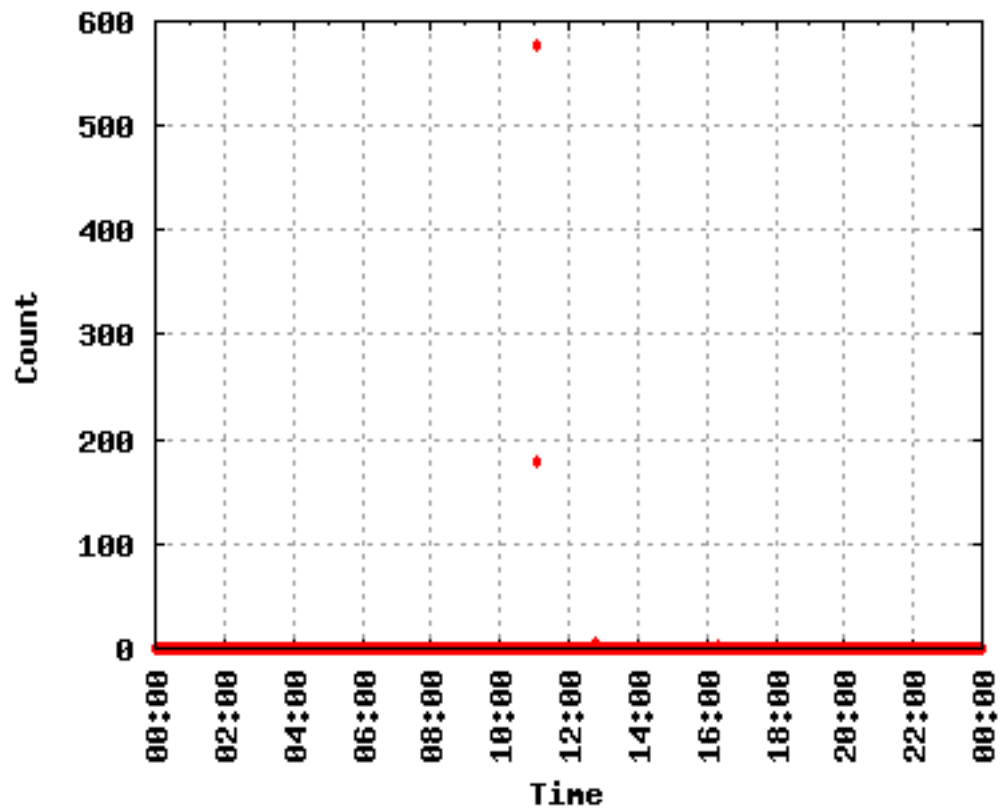
Memory Commit



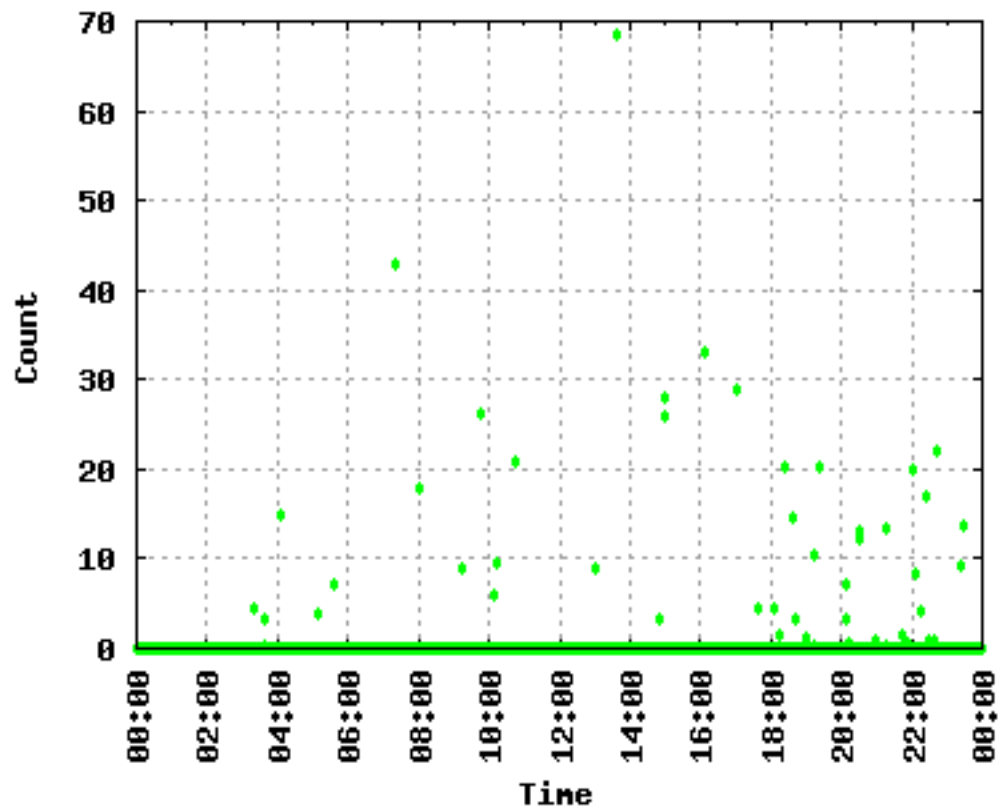
Memory Commit



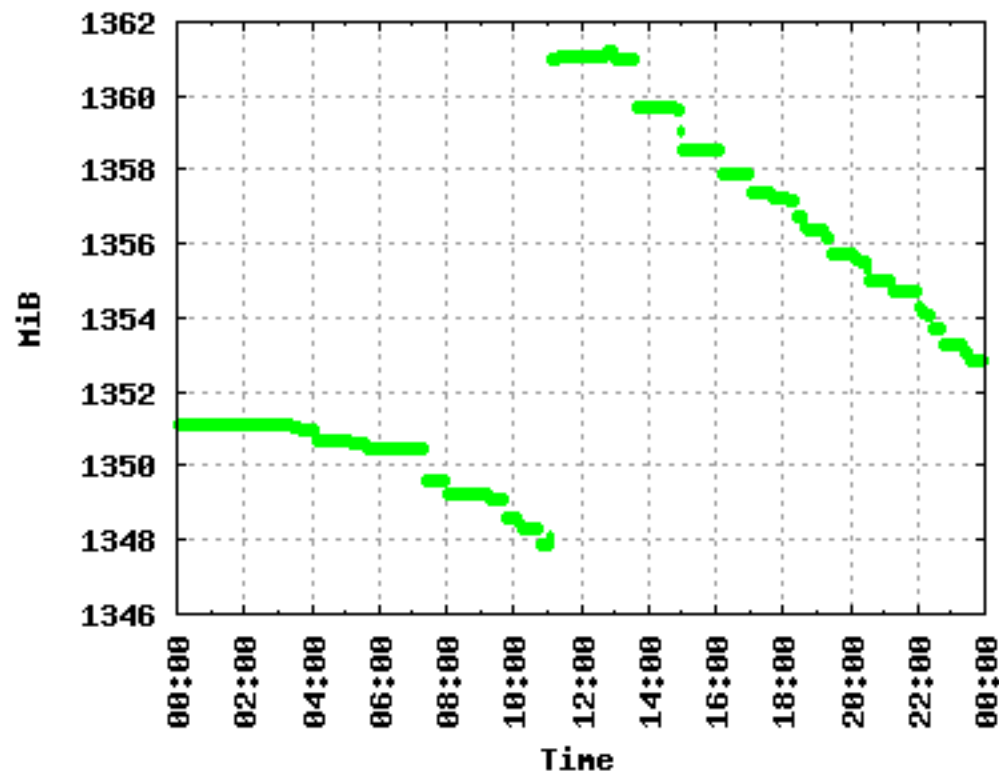
linux-y2xn, 02/10/14
Pages Swapped In/s



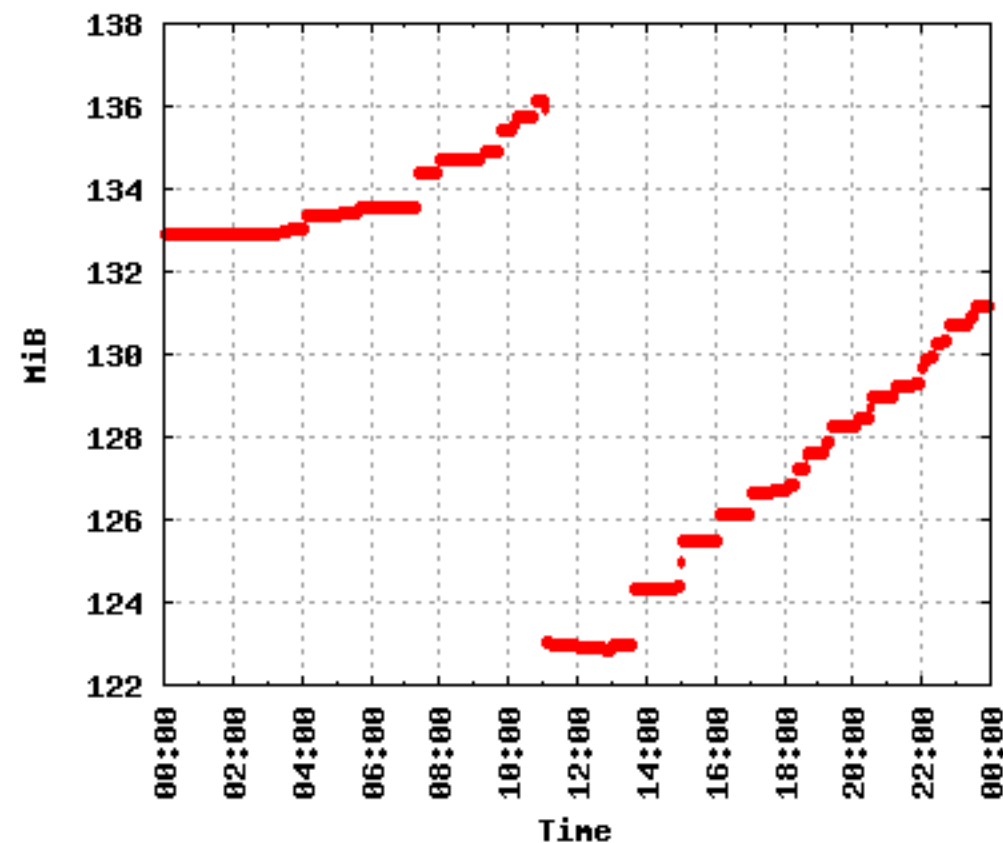
linux-y2xn, 02/10/14
Pages Swapped Out/s



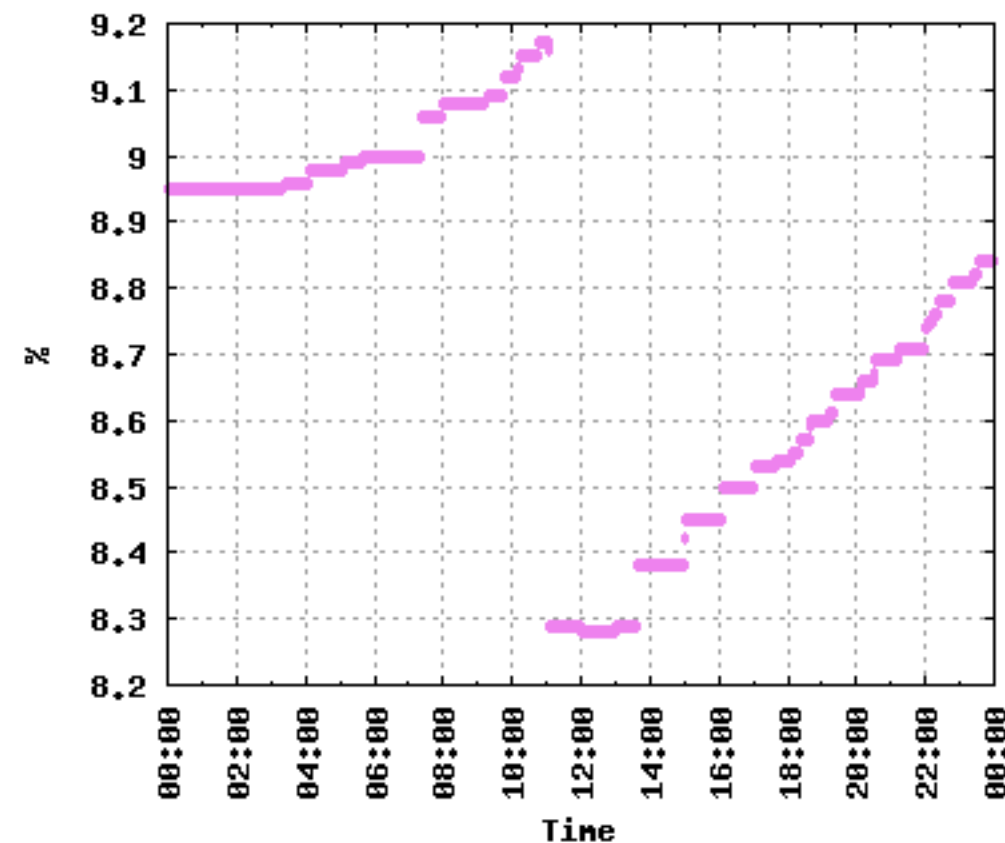
Swap Utilization
linux-y2xn, 02/10/14
Free Swap Space



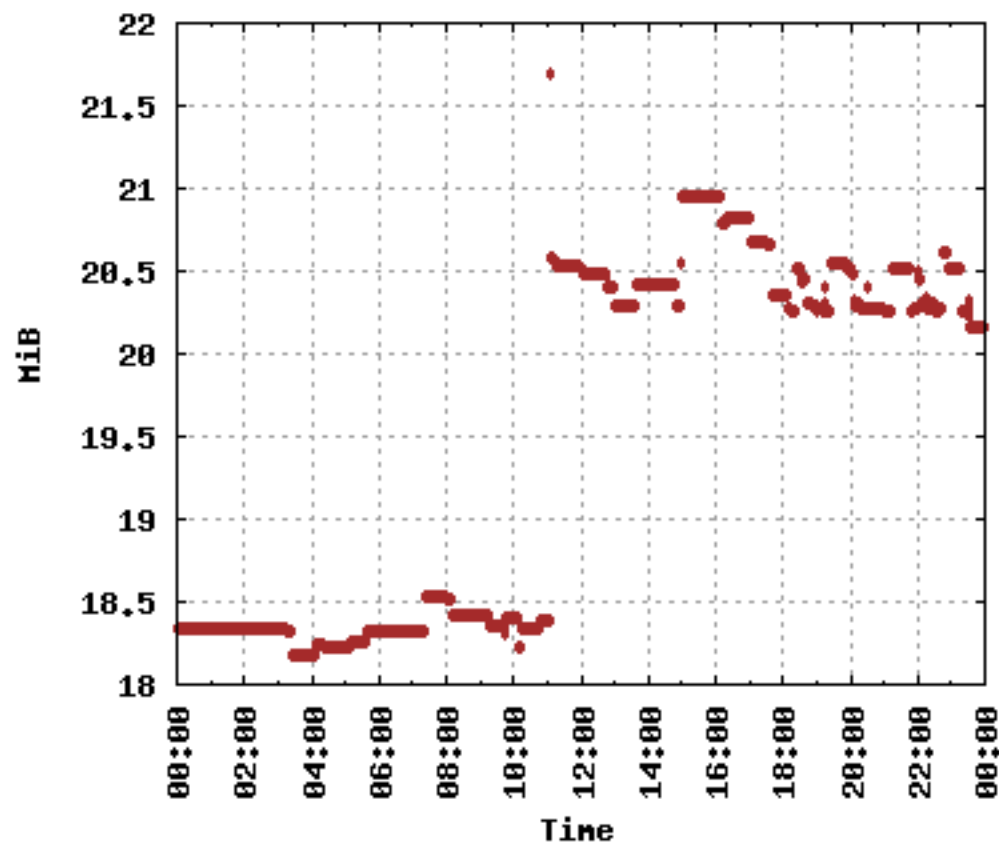
Used Swap Space



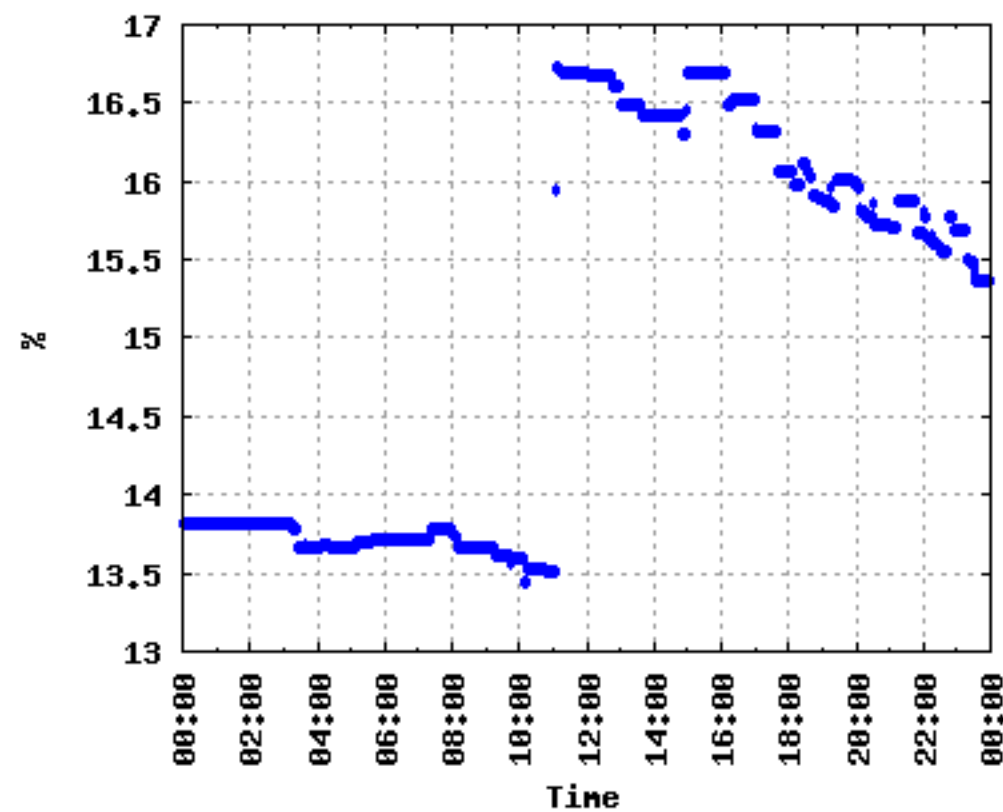
Swap Used



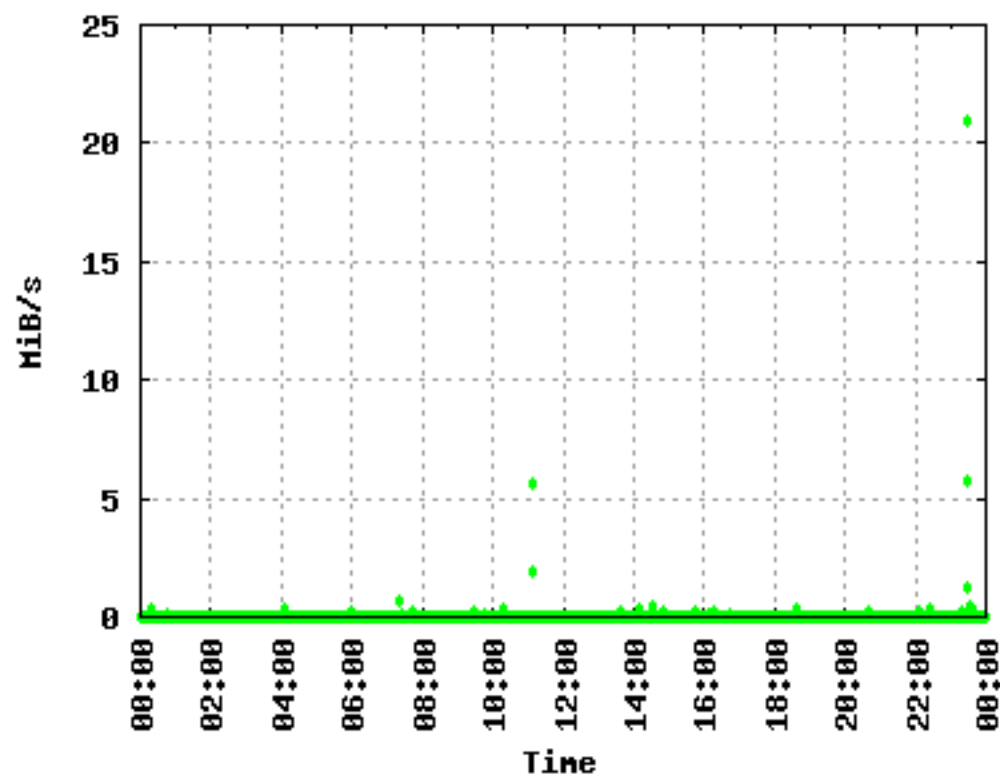
Cached Swap Memory



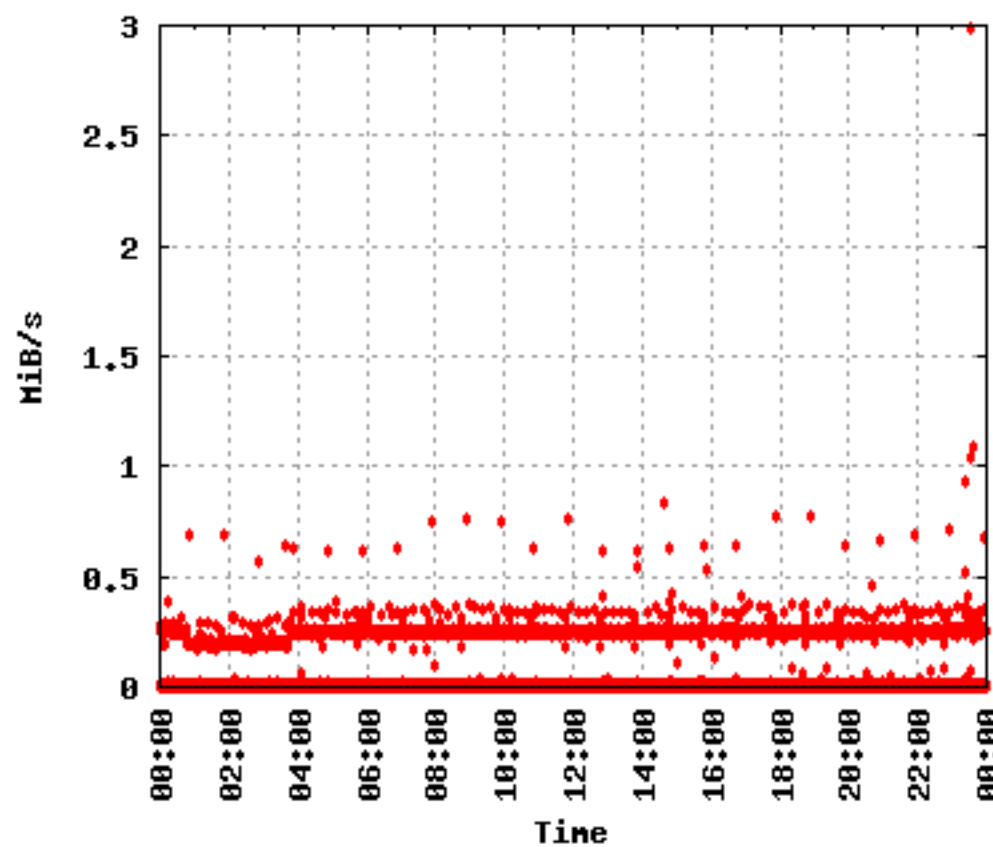
% of cached swap memory
in relation to swap used space



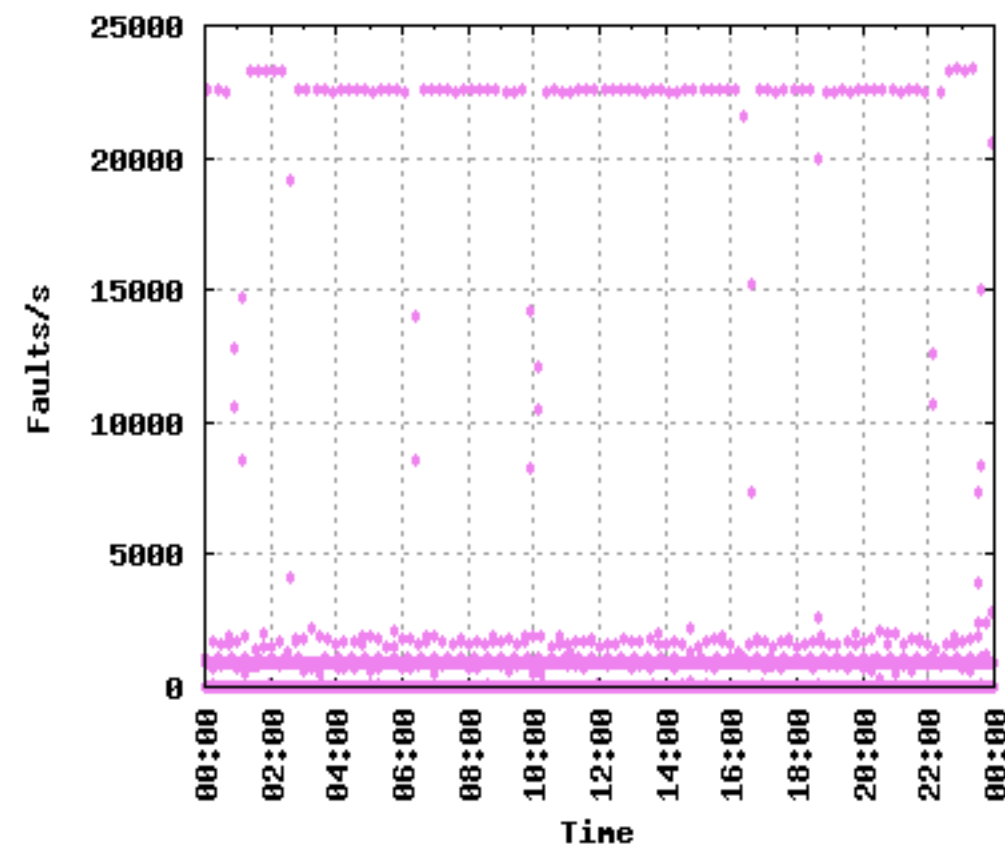
Paging statistics
linux-y2xn, 02/10/14
Data Paged in from disk



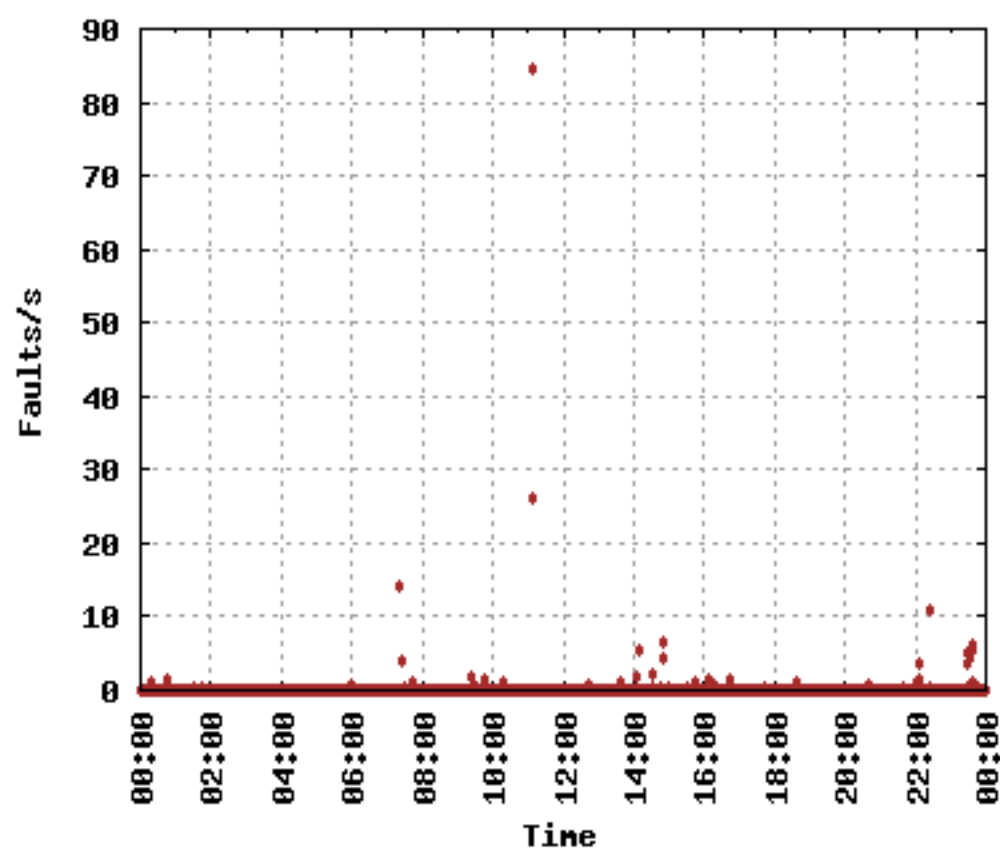
Data Paged out to disk



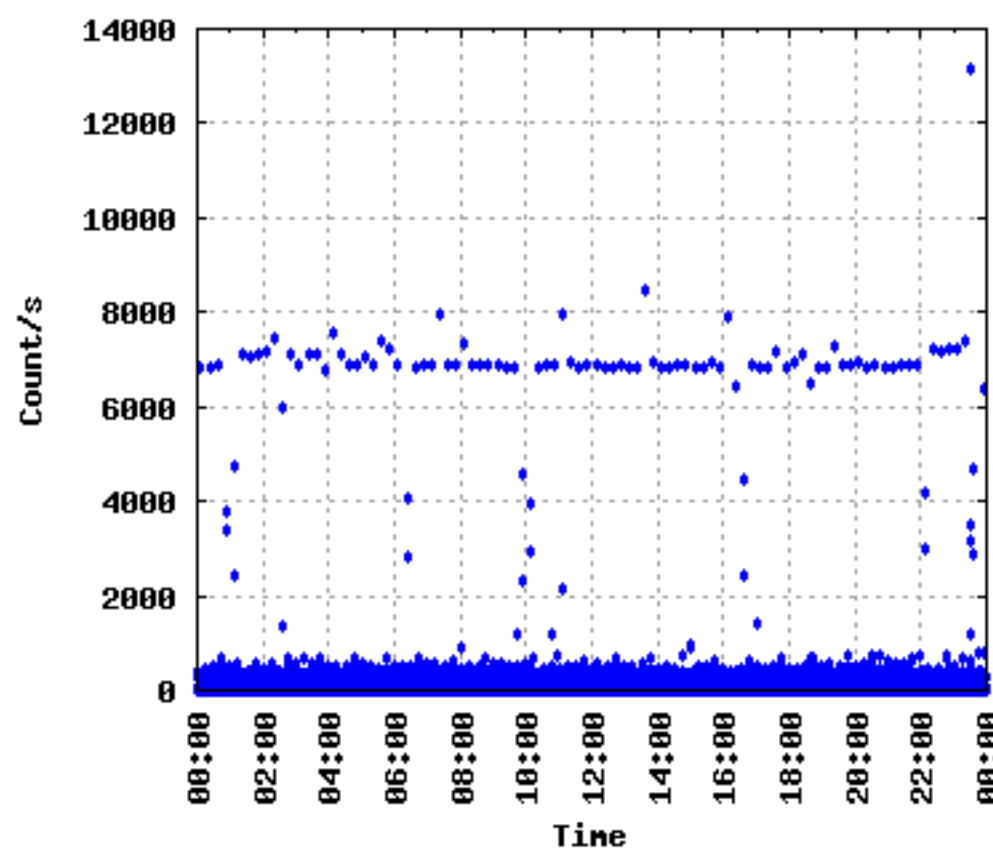
Total page faults (maj+min)



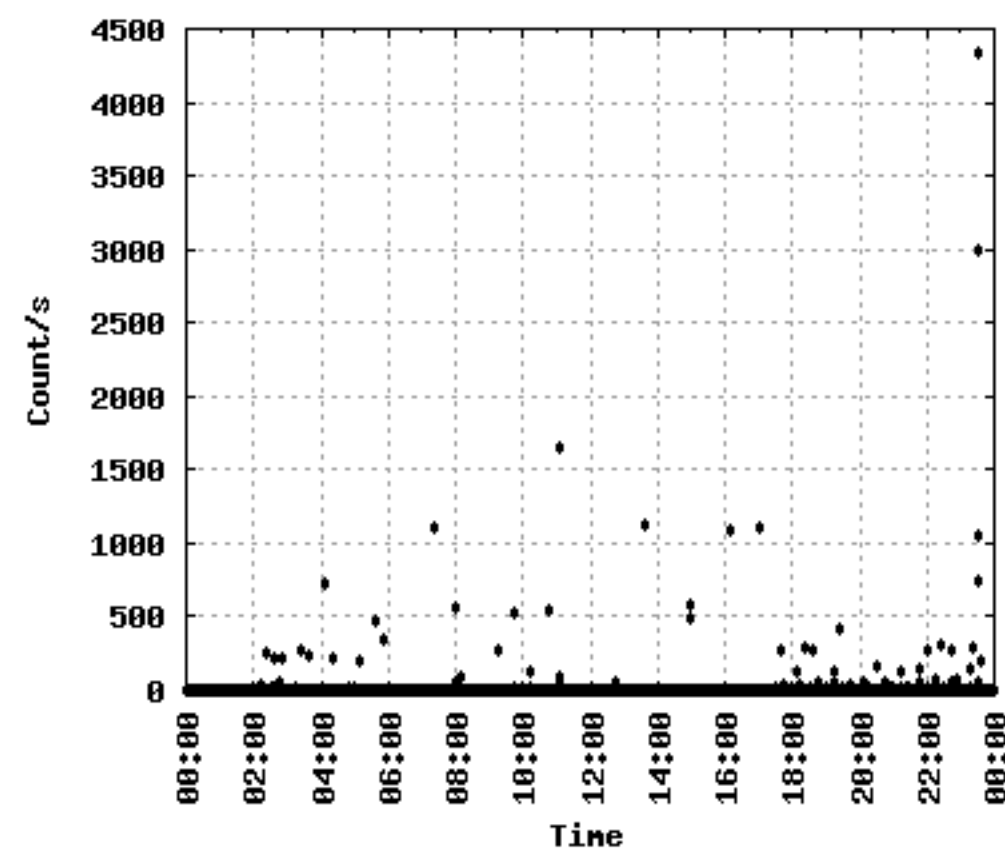
Major Faults



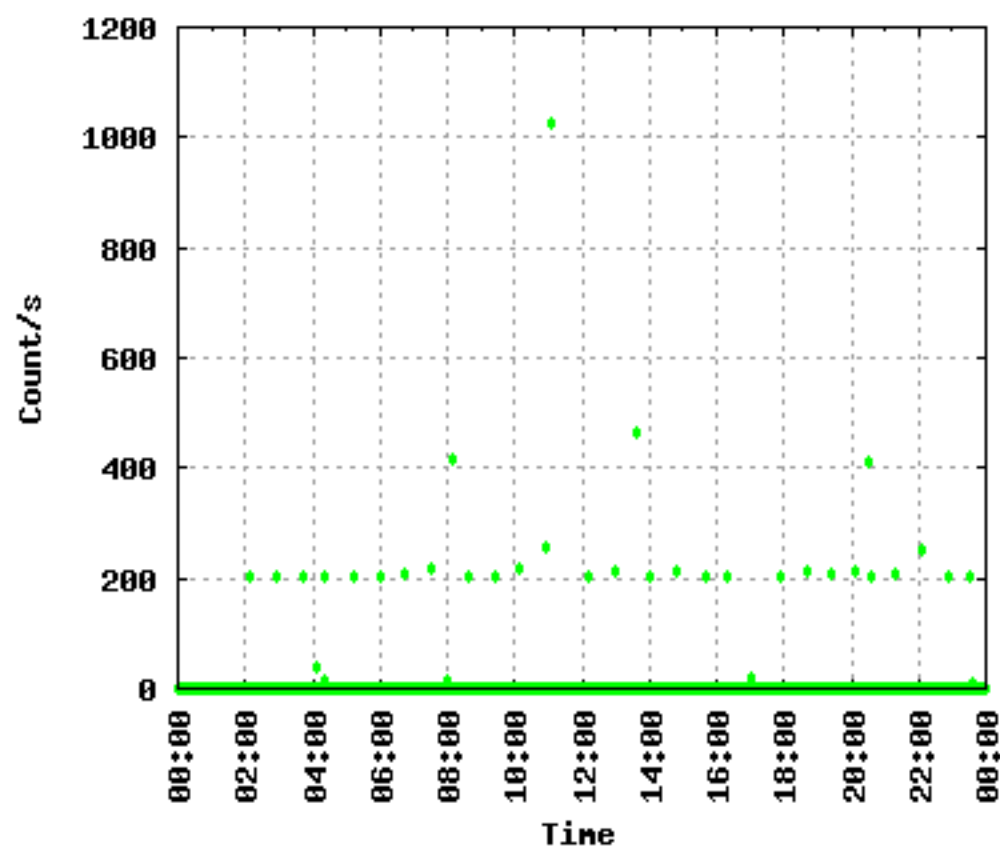
Pages placed on the free list



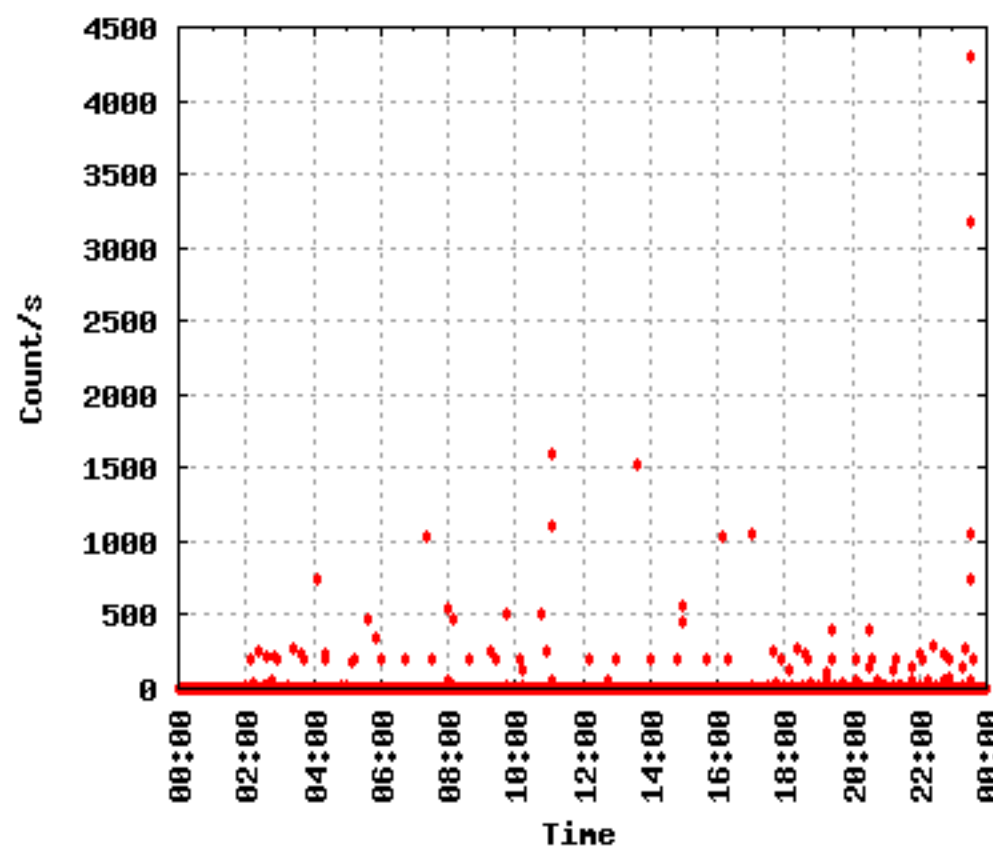
Pages scanned by kswapd daemon



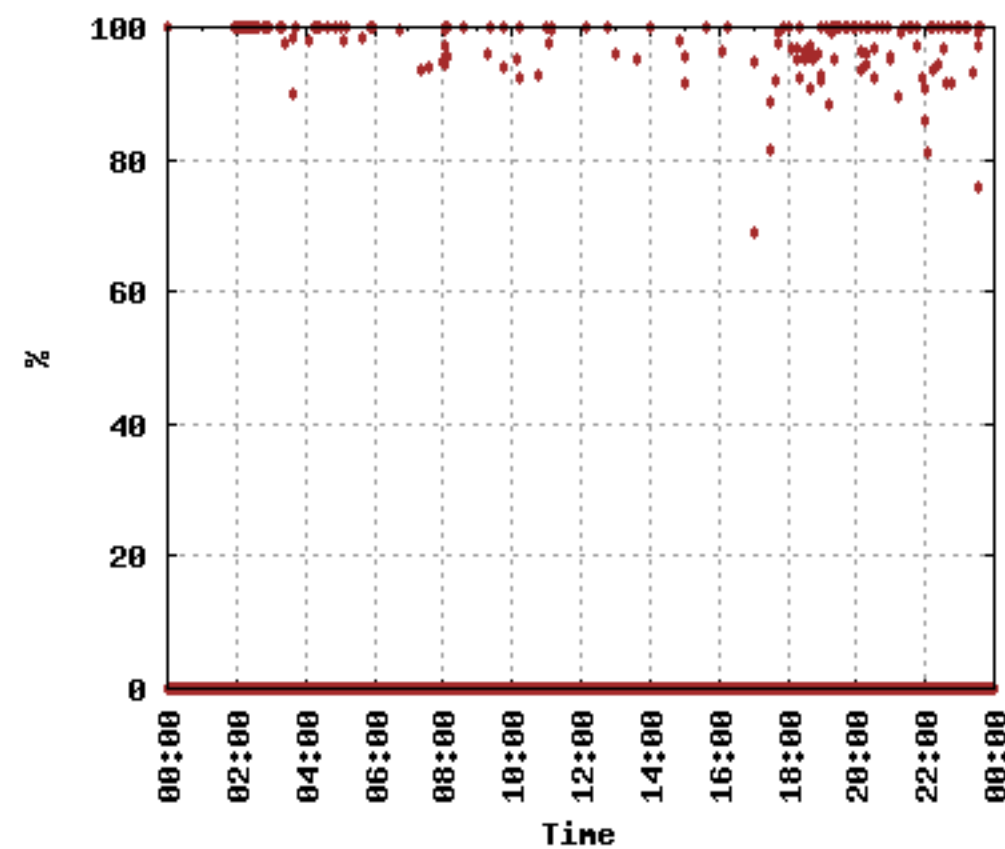
Pages scanned directly



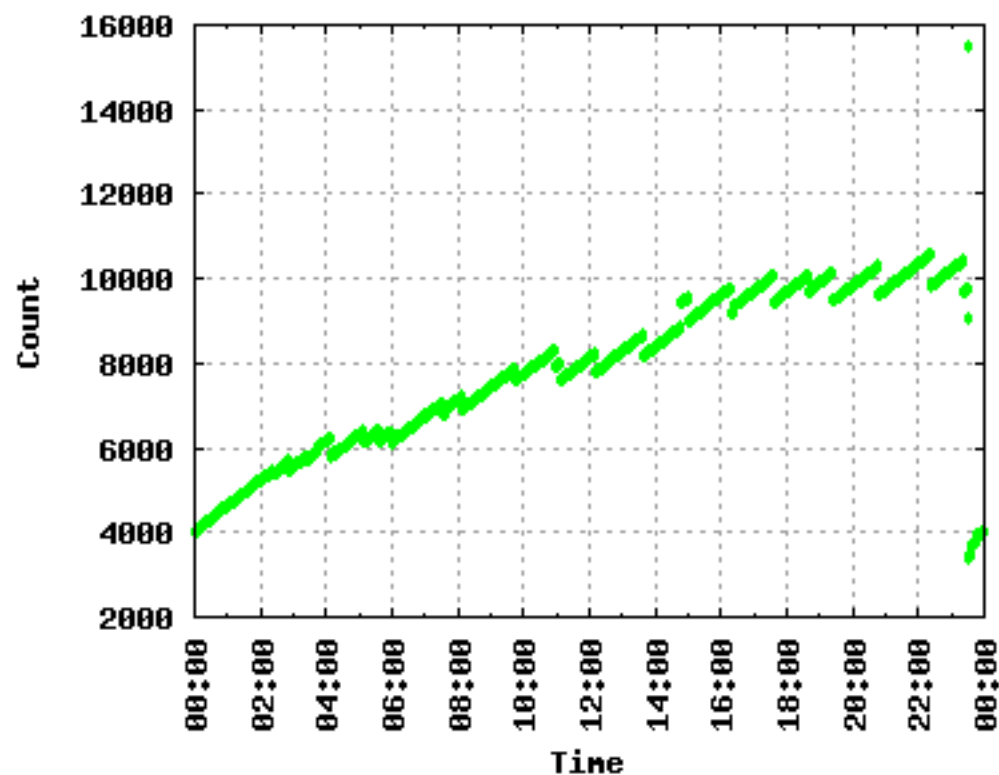
Pages reclaimed from cache (pagecache+swapcache)



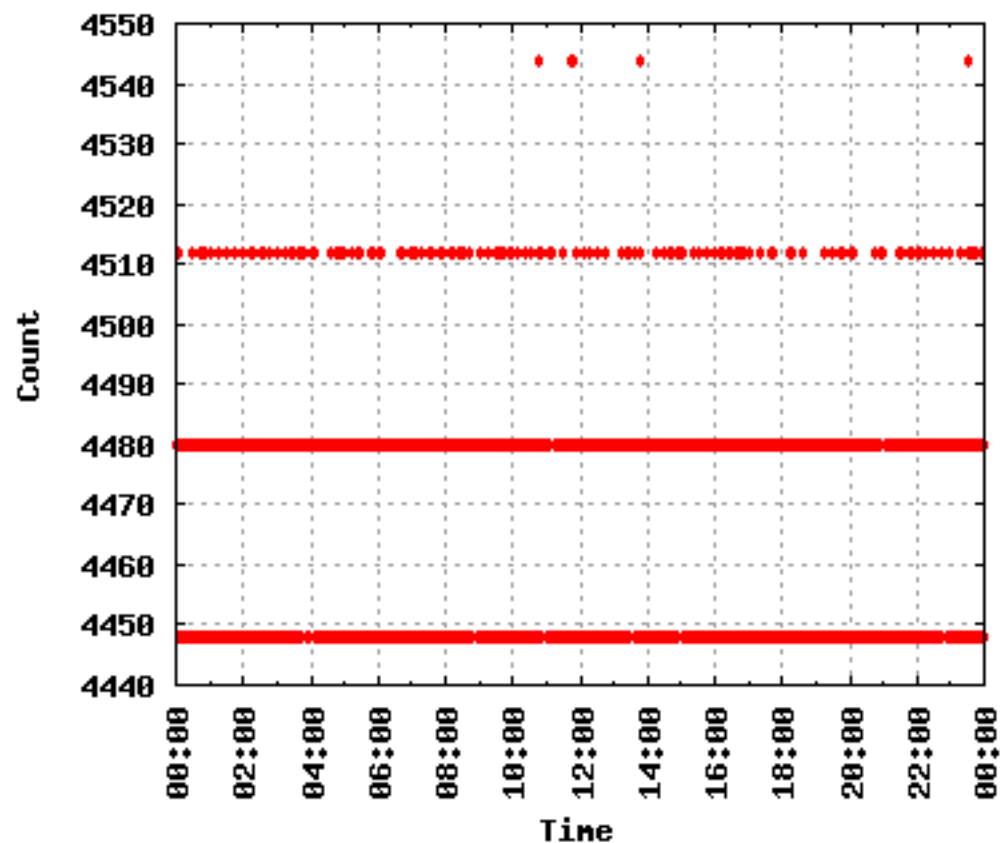
Efficiency of page reclaim



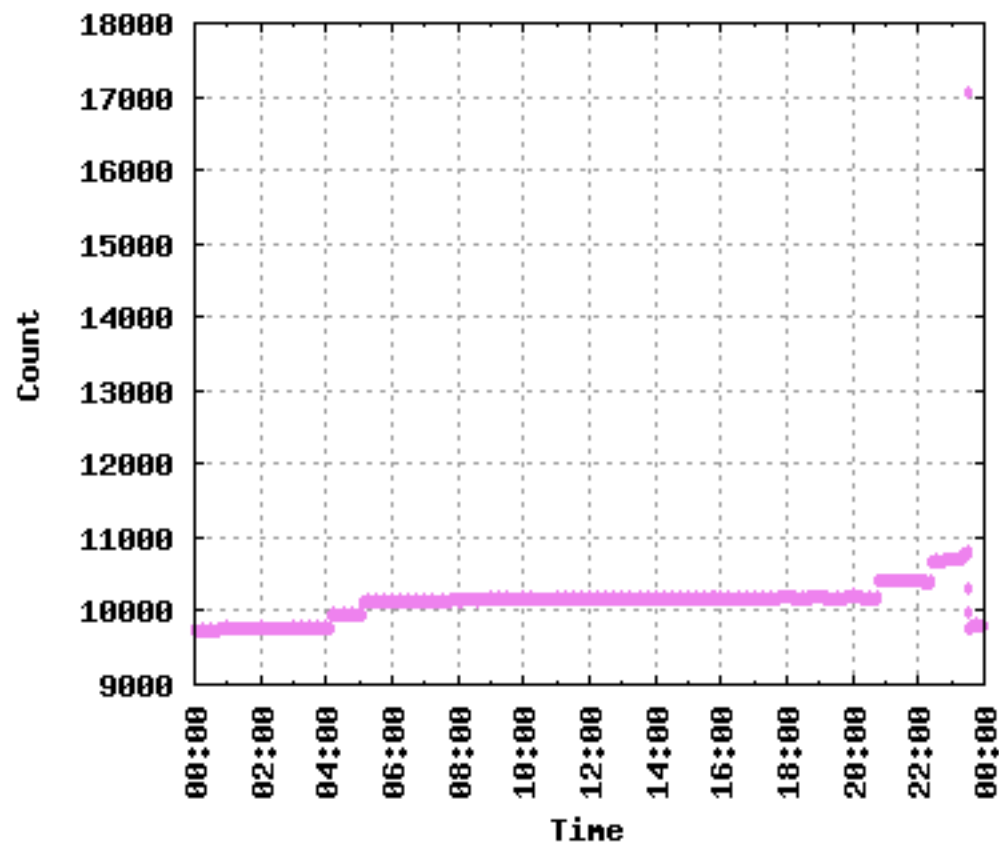
Kernel Table Statistics
linux-y2xn, 02/10/14
Unused cache entries in directory cache



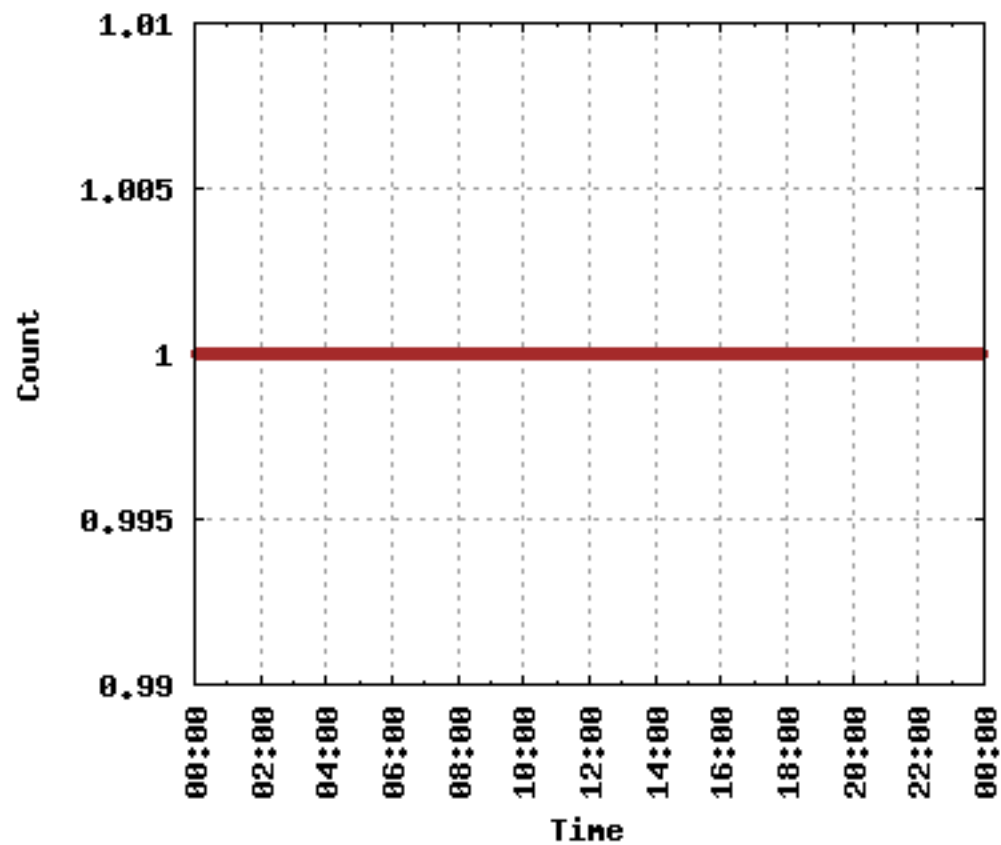
Num of file handles in use



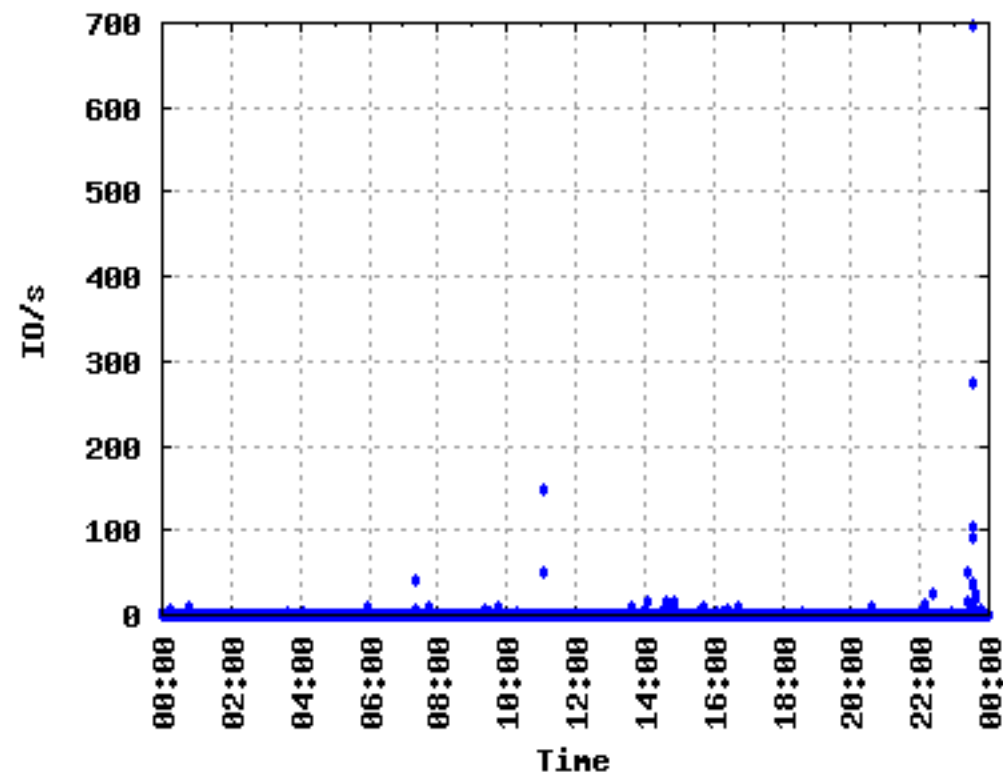
Num of inode handlers in use



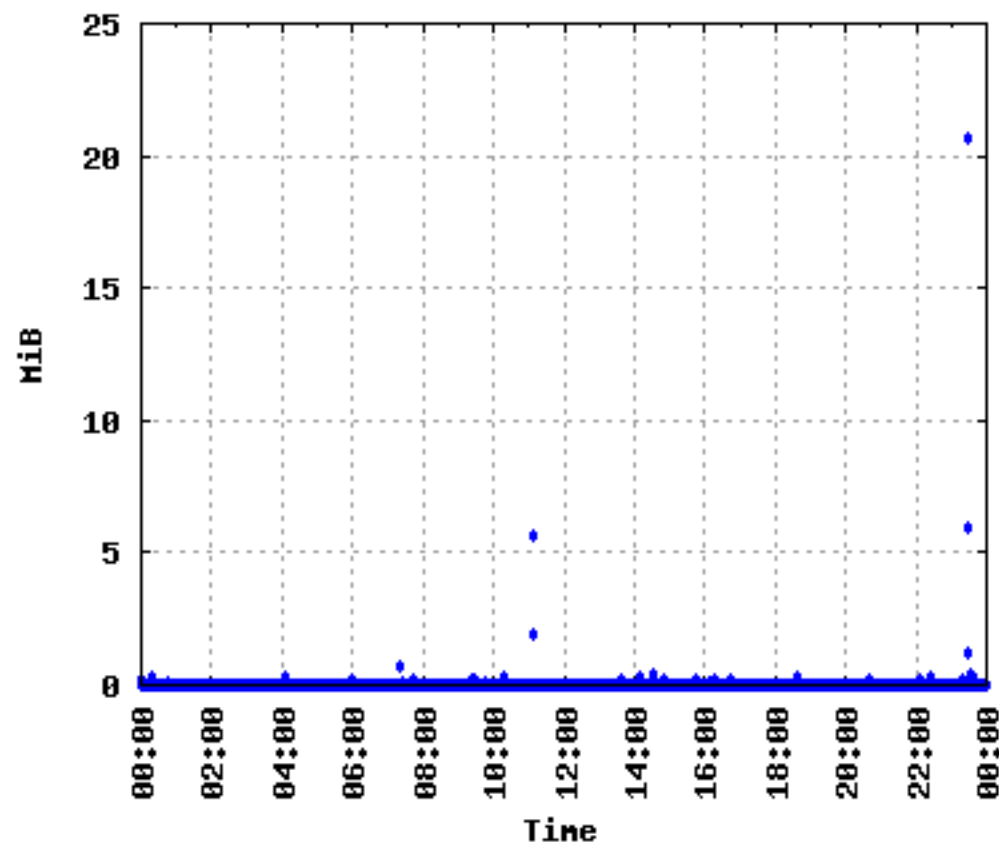
Num of pseudo-terminals in use



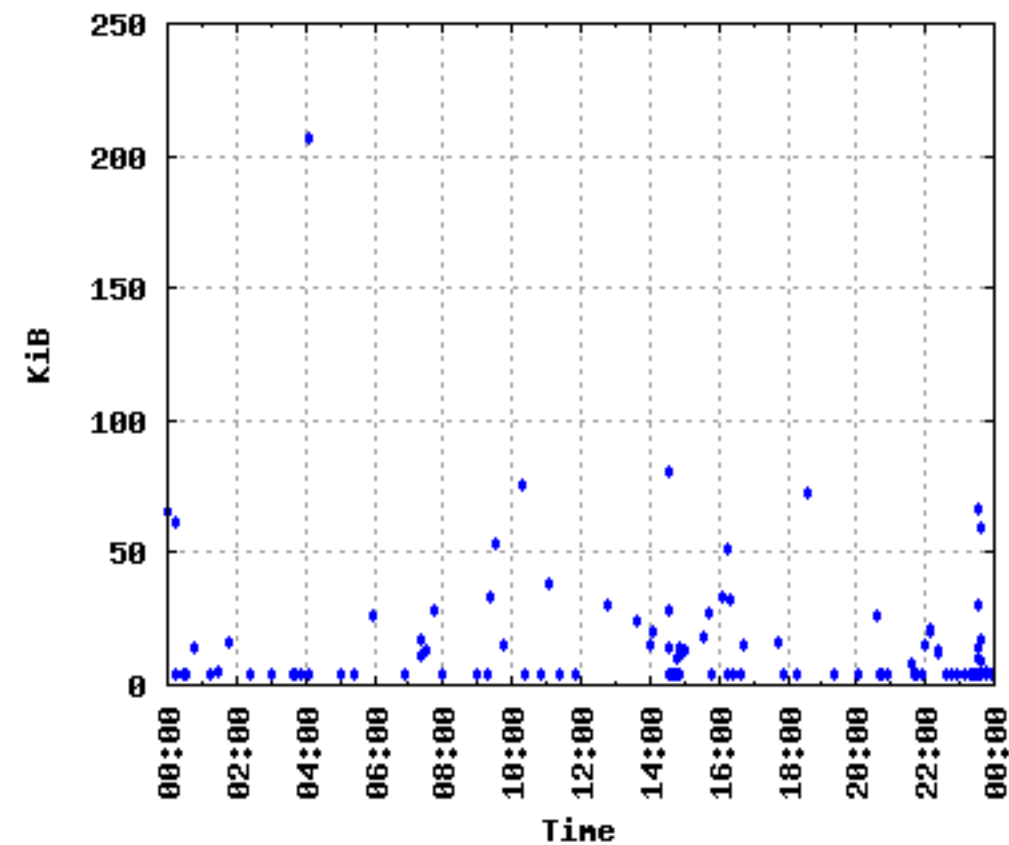
I/O and transfer rate statistics
linux-y2xn, 02/10/14
Reads per sec



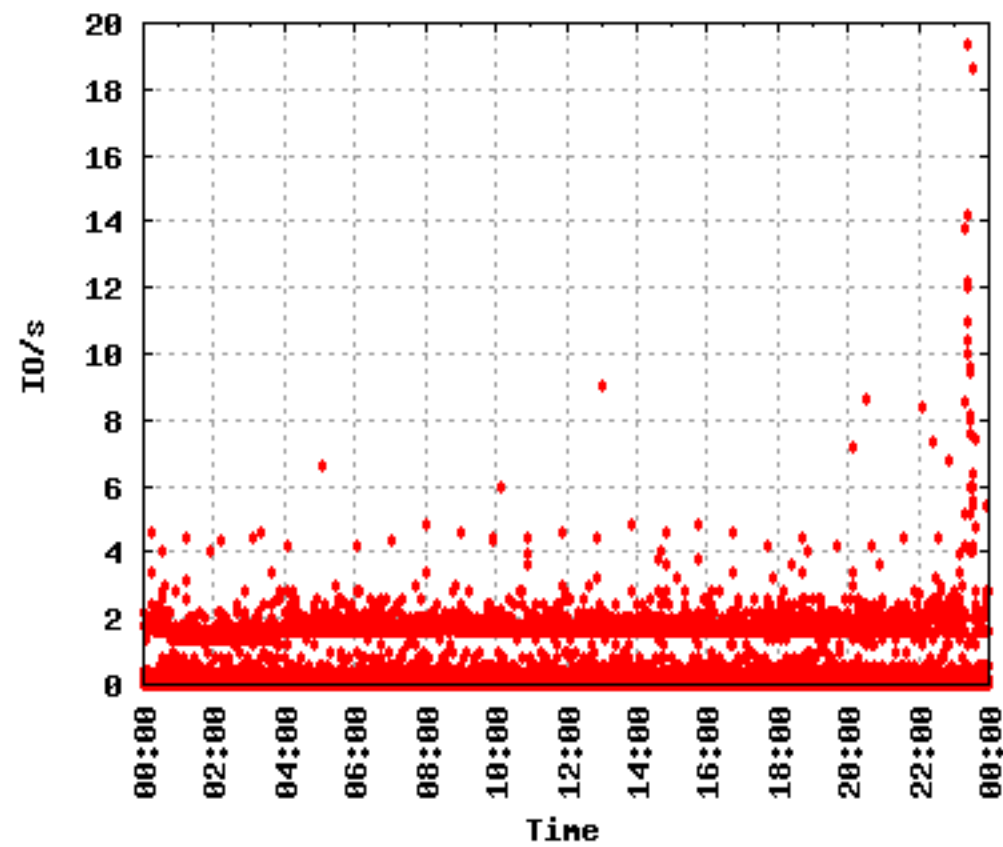
Read Throughput



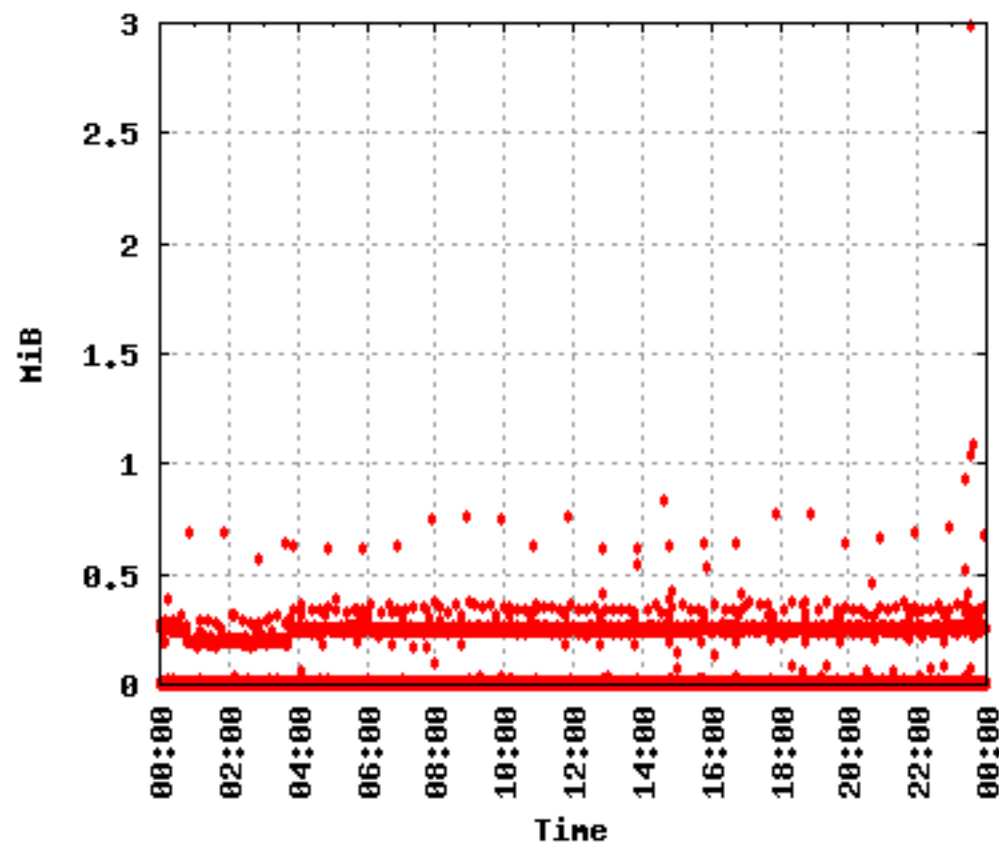
Read Avg IO size



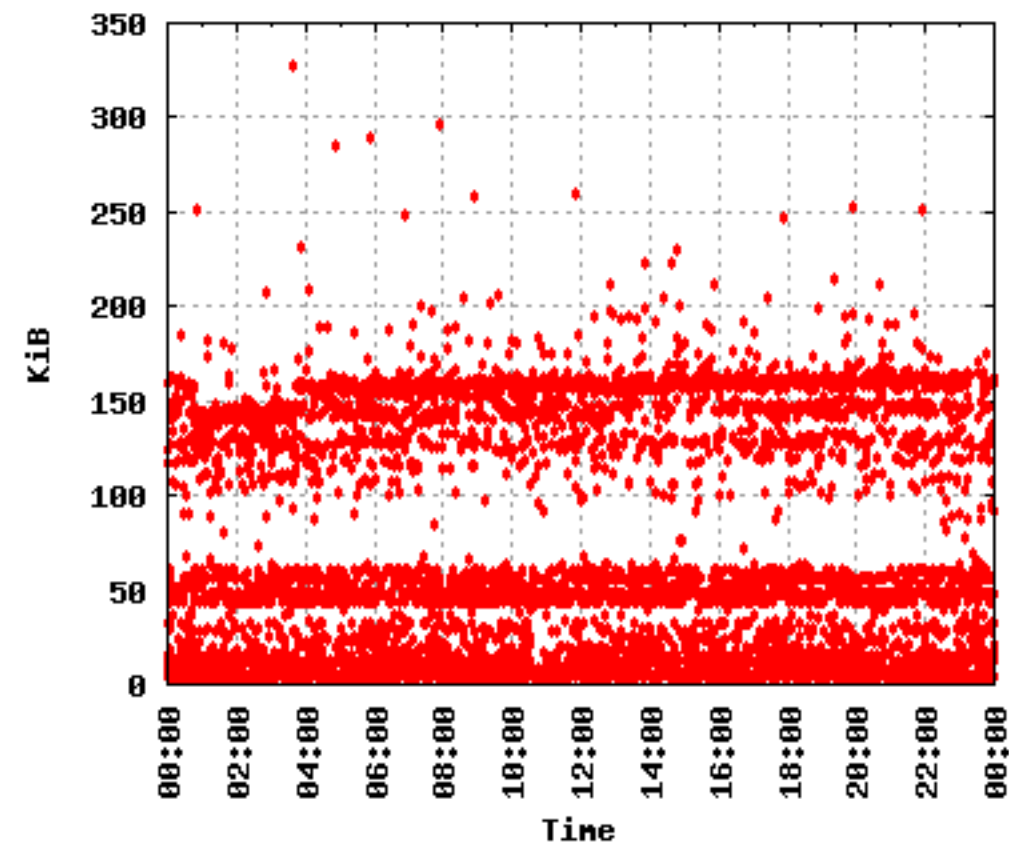
Writes per sec



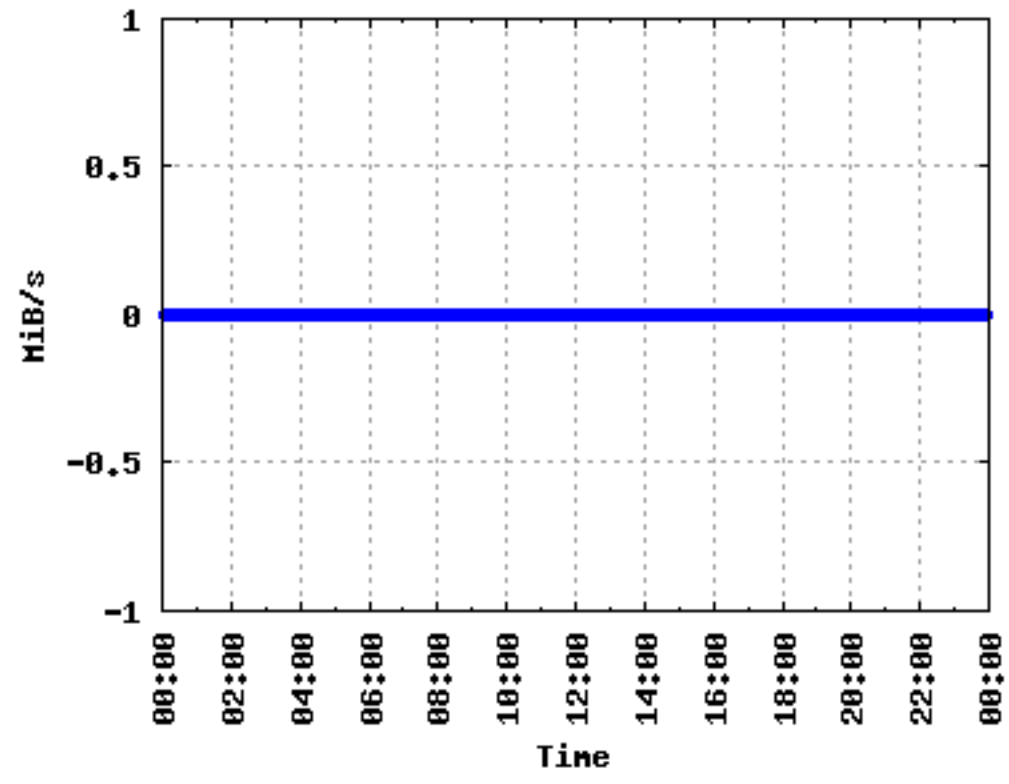
Write Throughput



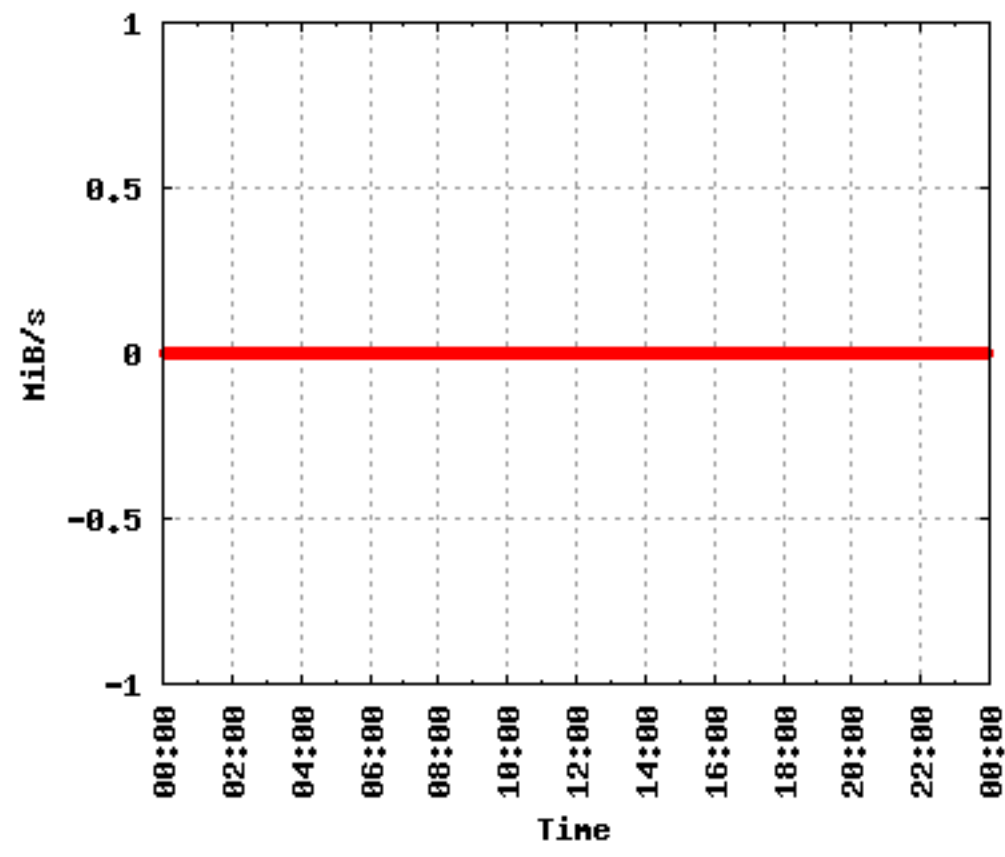
Write Avg IO size



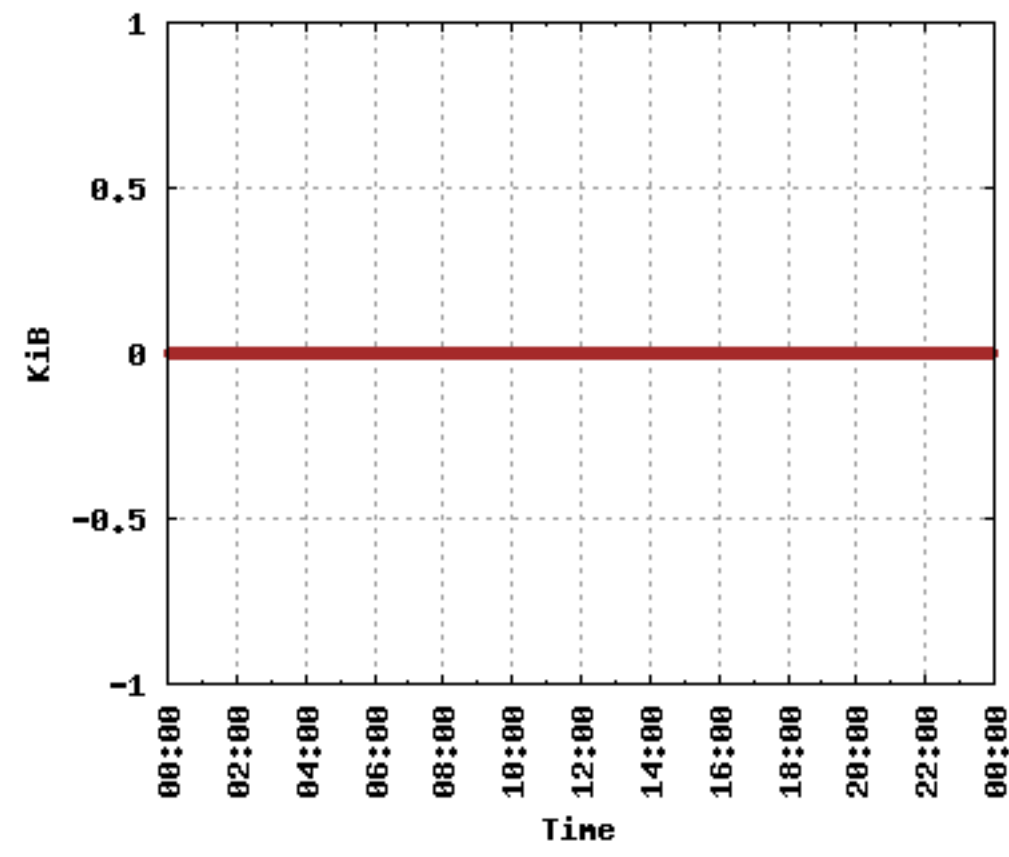
I/O Stats: dev11-0
linux-y2xn, 02/10/14
Read Throughput



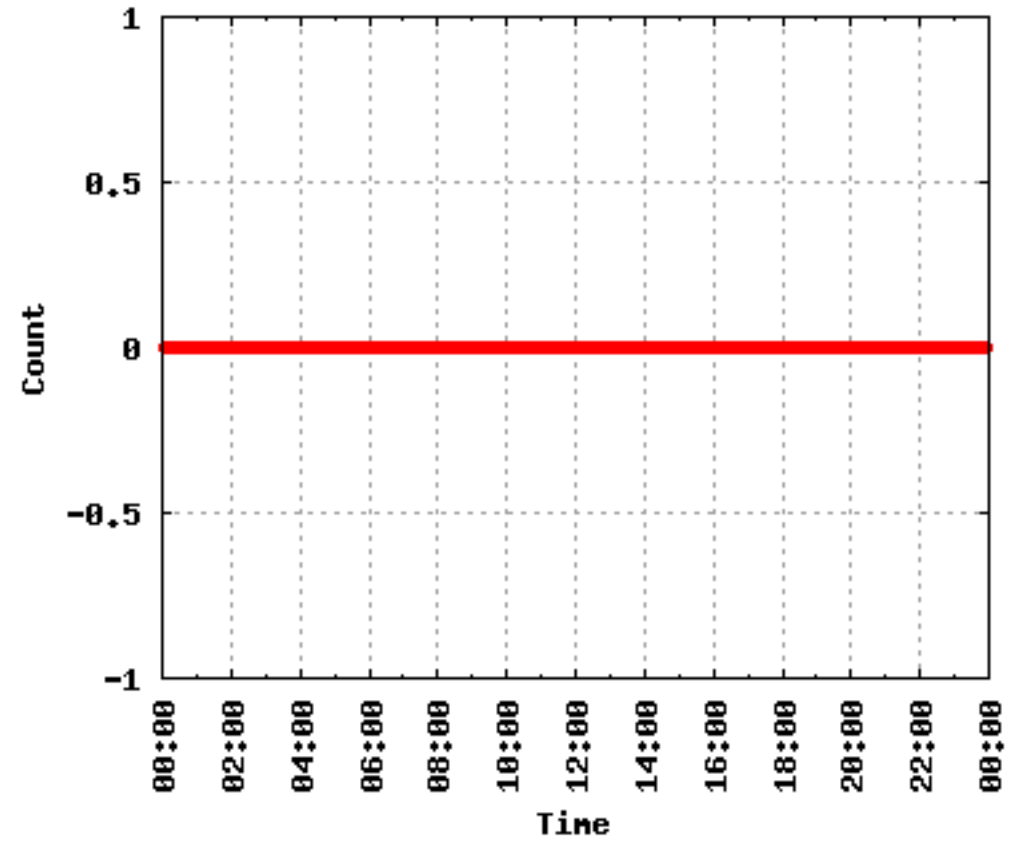
Write Throughput



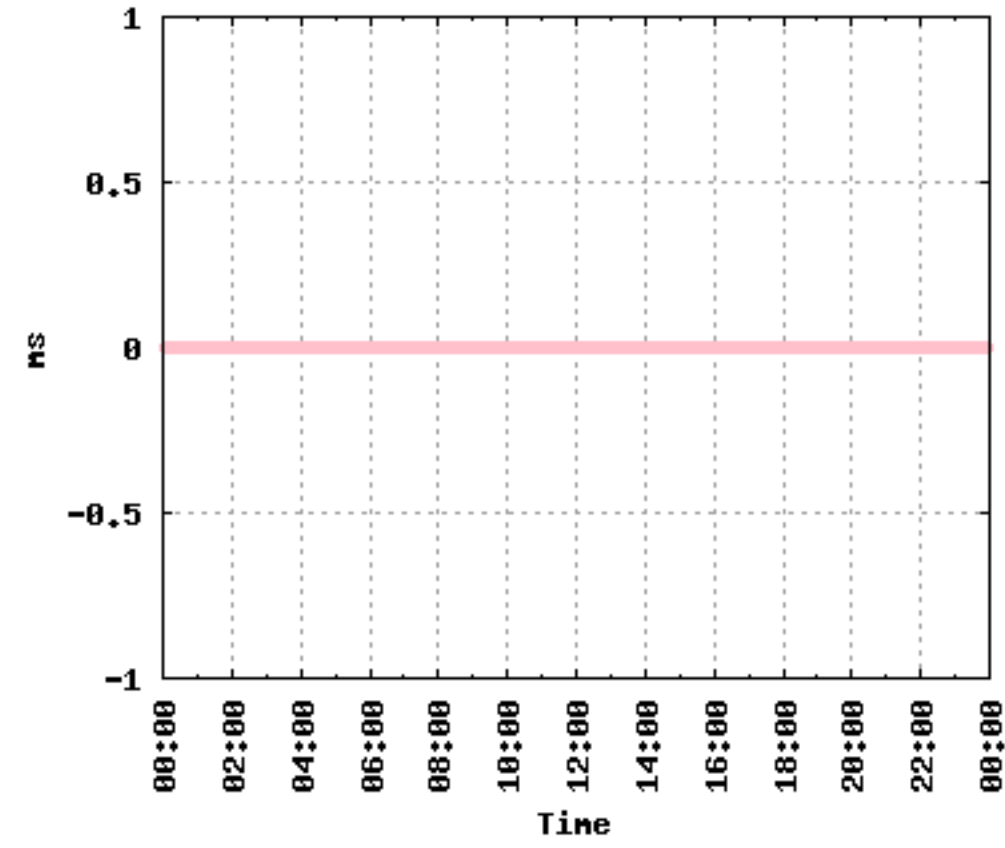
Avg IO Size



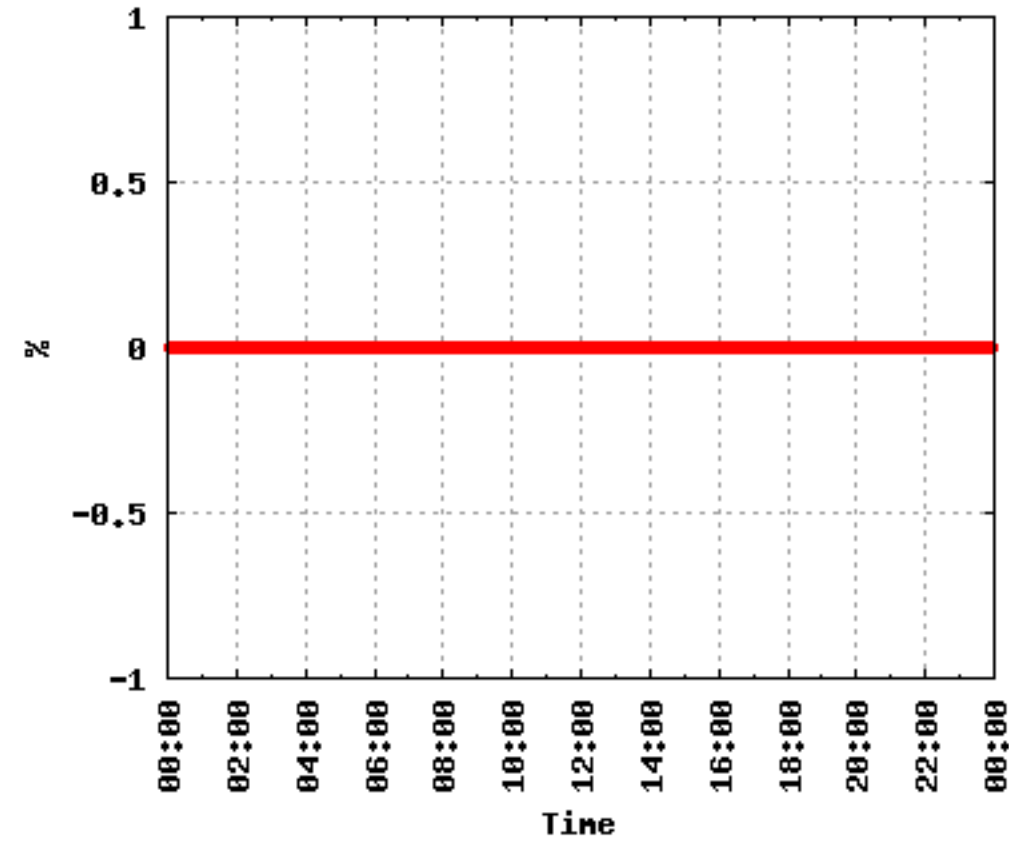
Avg Disk Queue Size



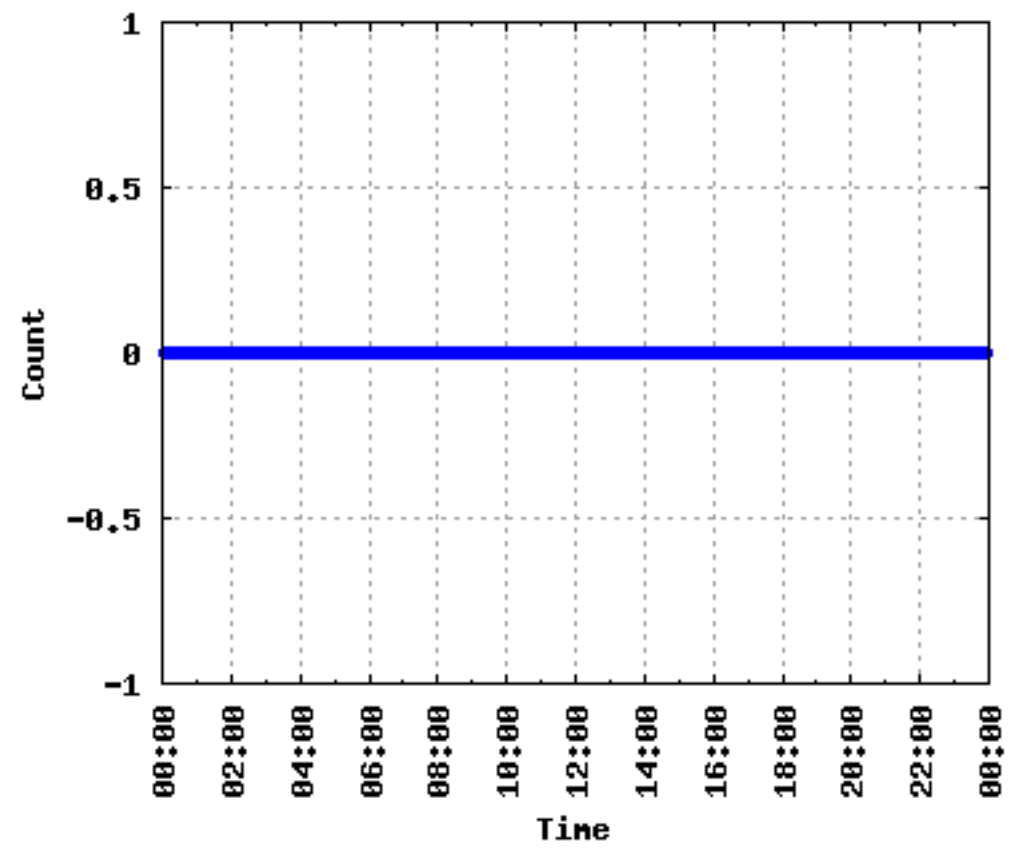
Avg Latency



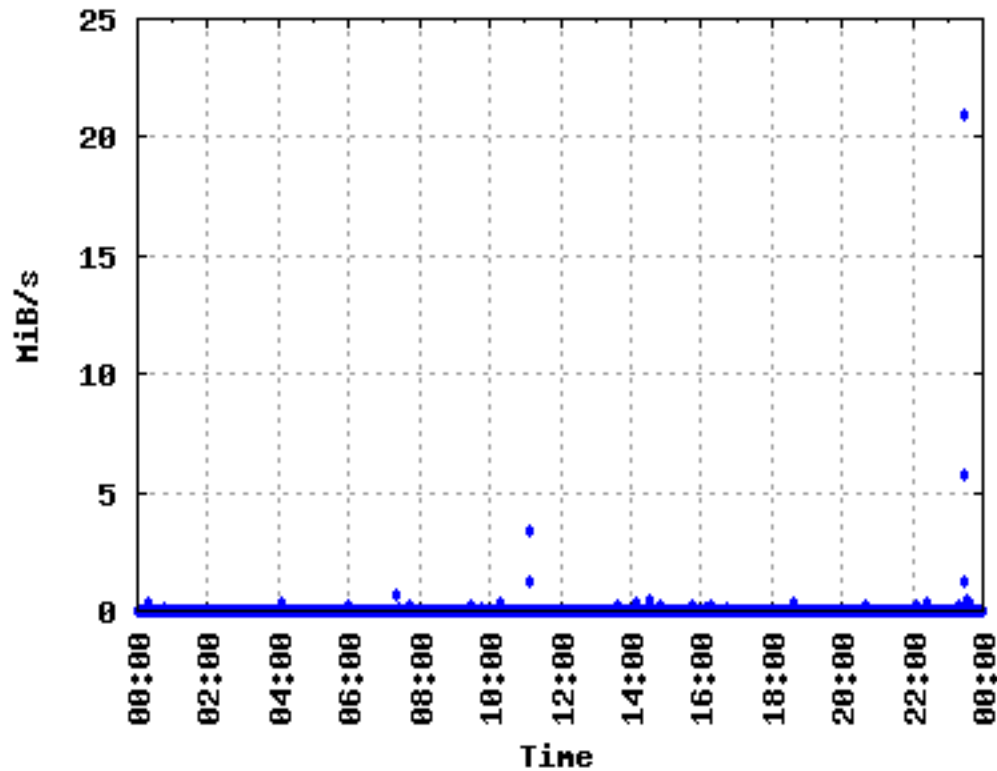
Device Saturation (Utilization)



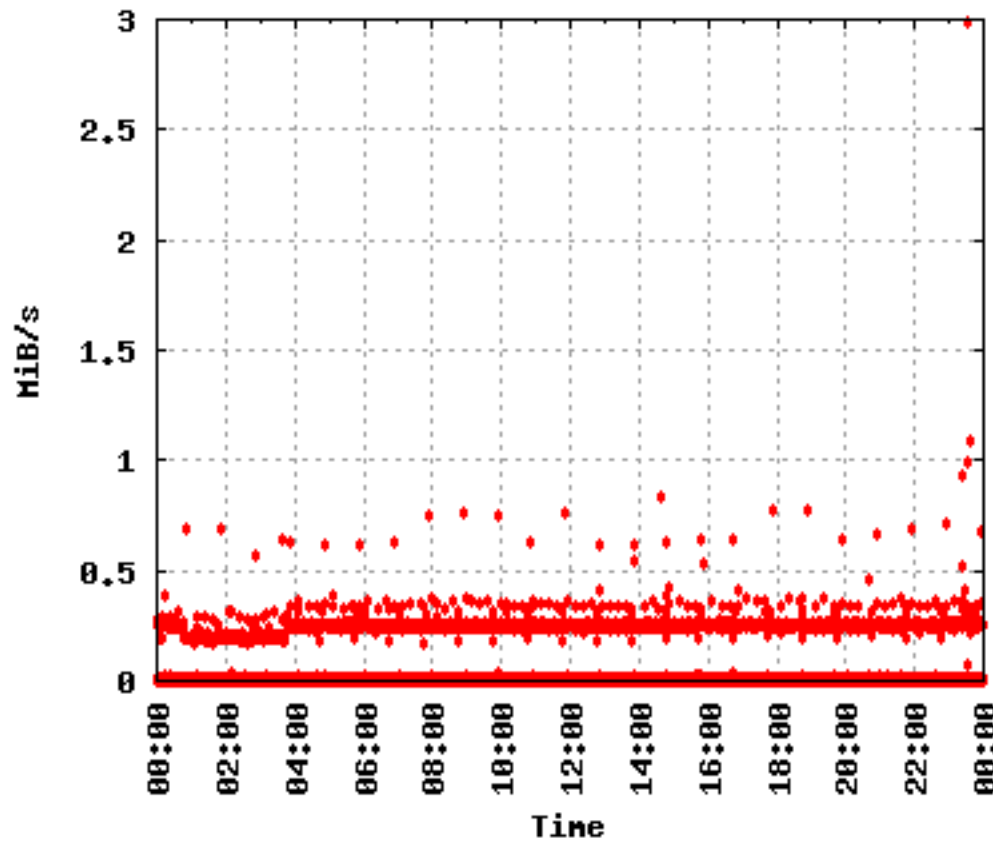
IO Transfers /s



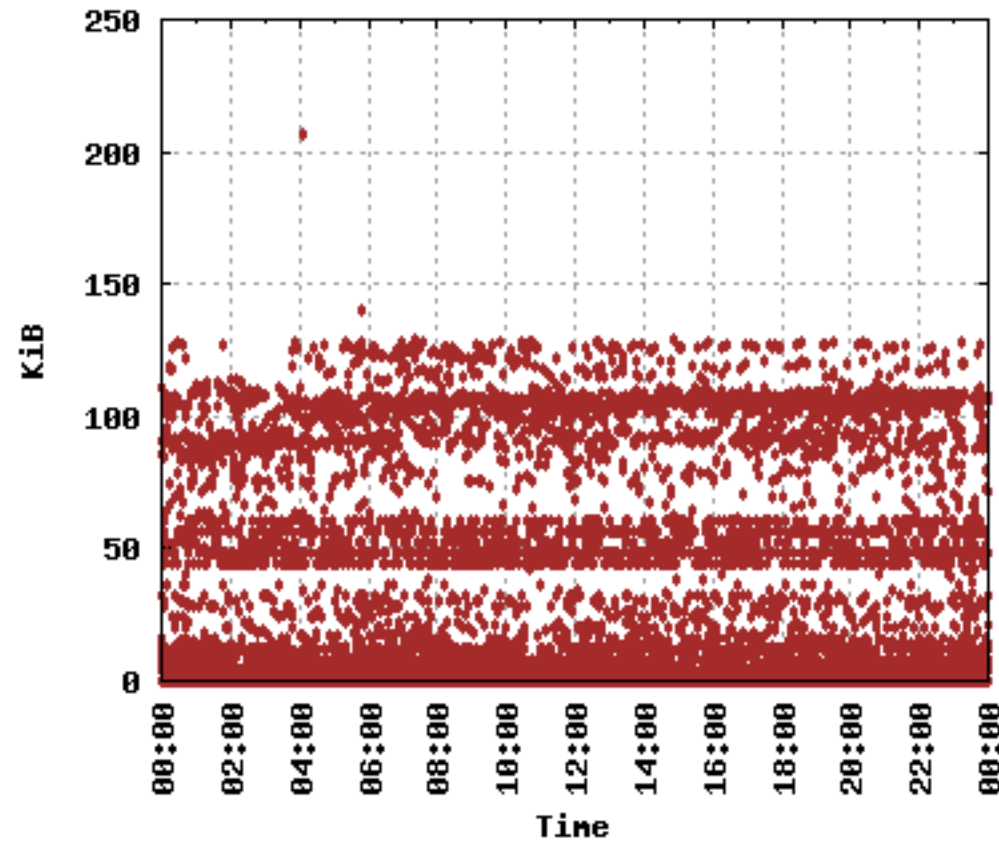
I/O Stats: dev253-0
linux-y2xn, 02/10/14
Read Throughput



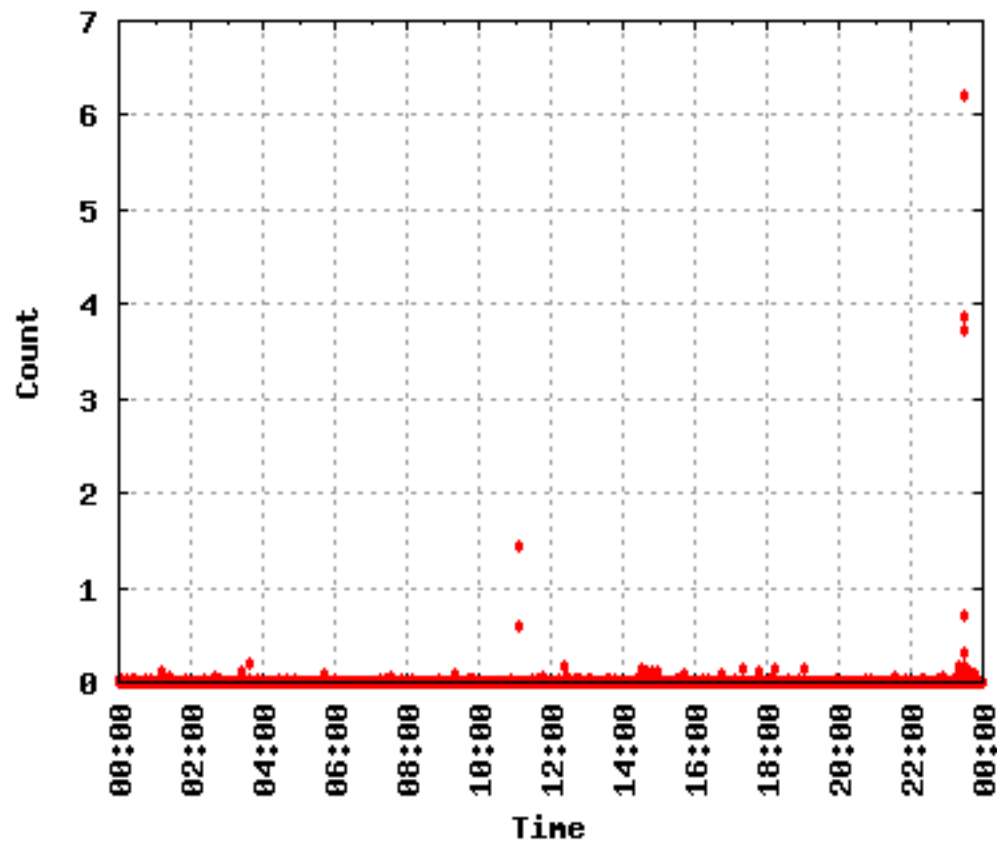
Write Throughput



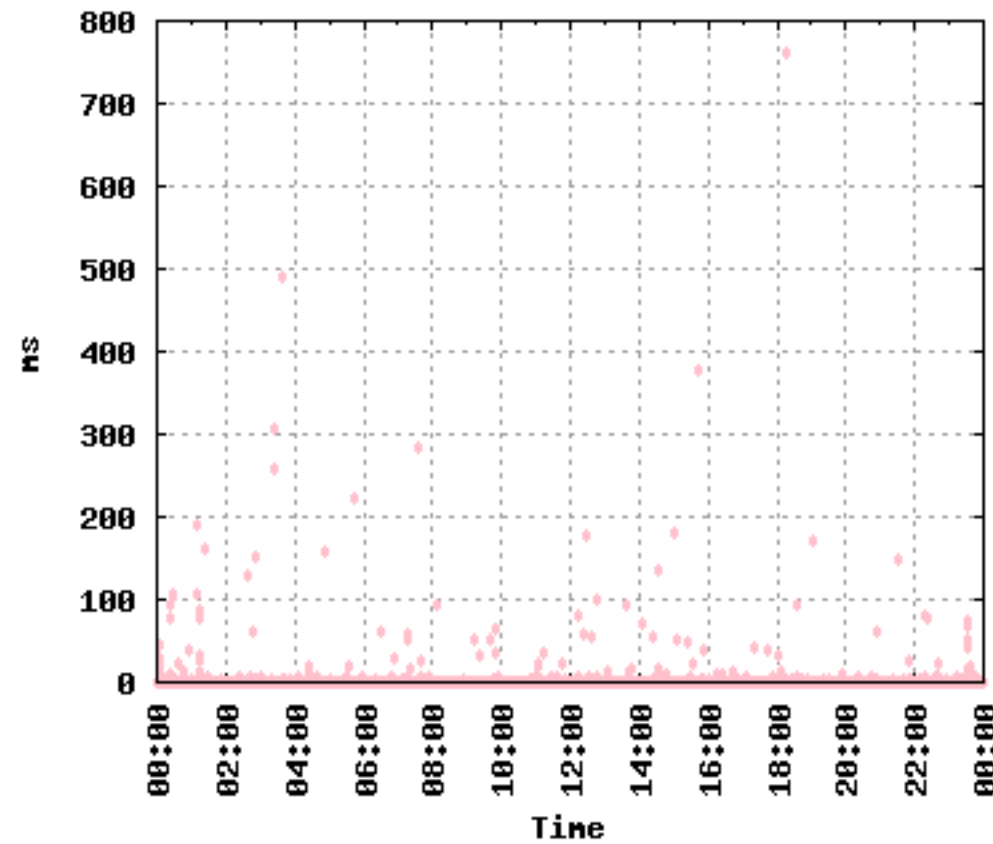
Avg IO Size



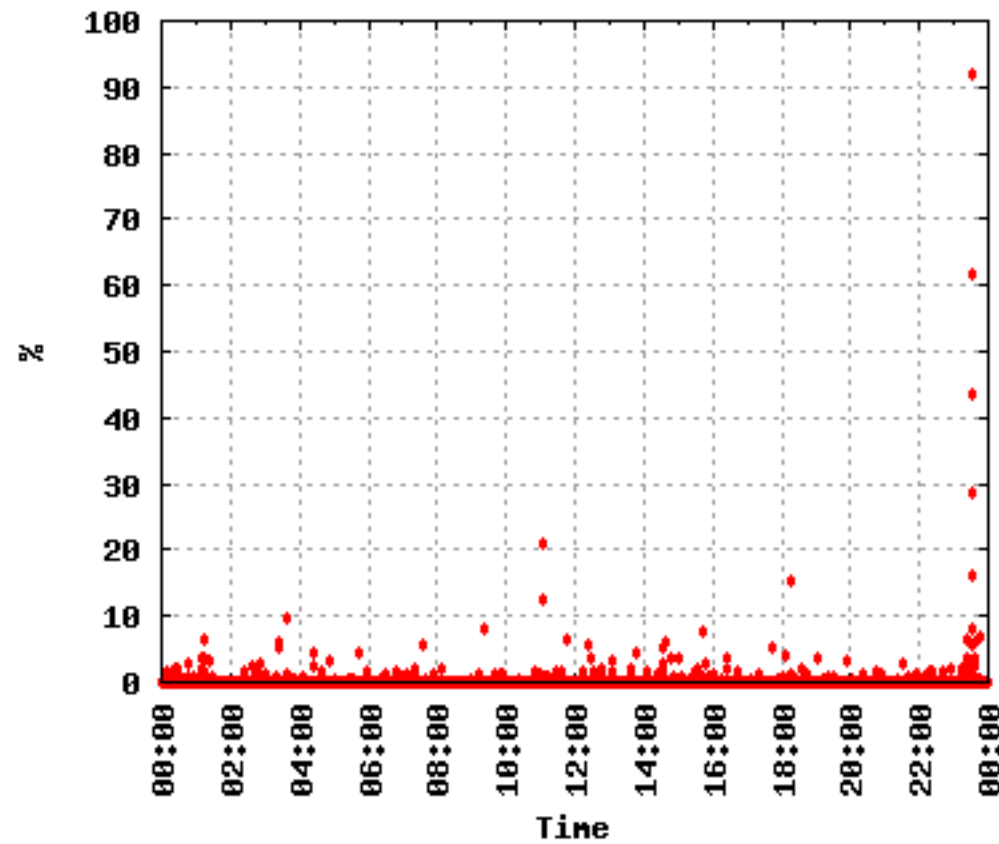
Avg Disk Queue Size



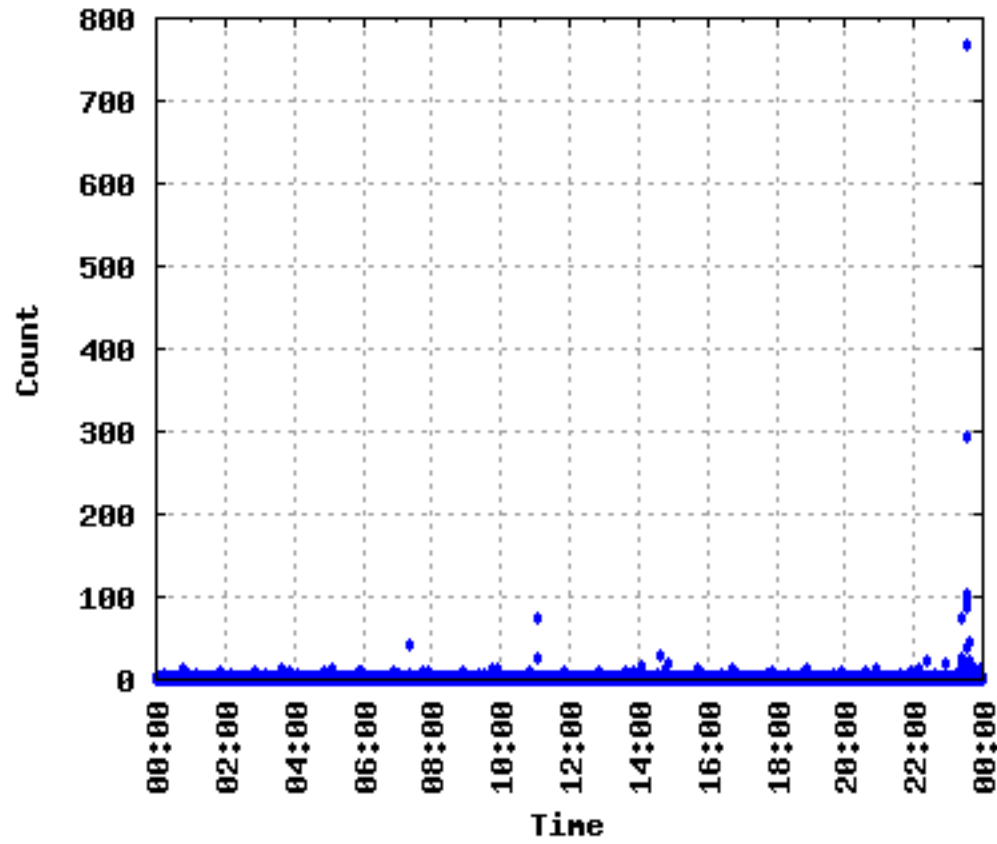
Avg Latency



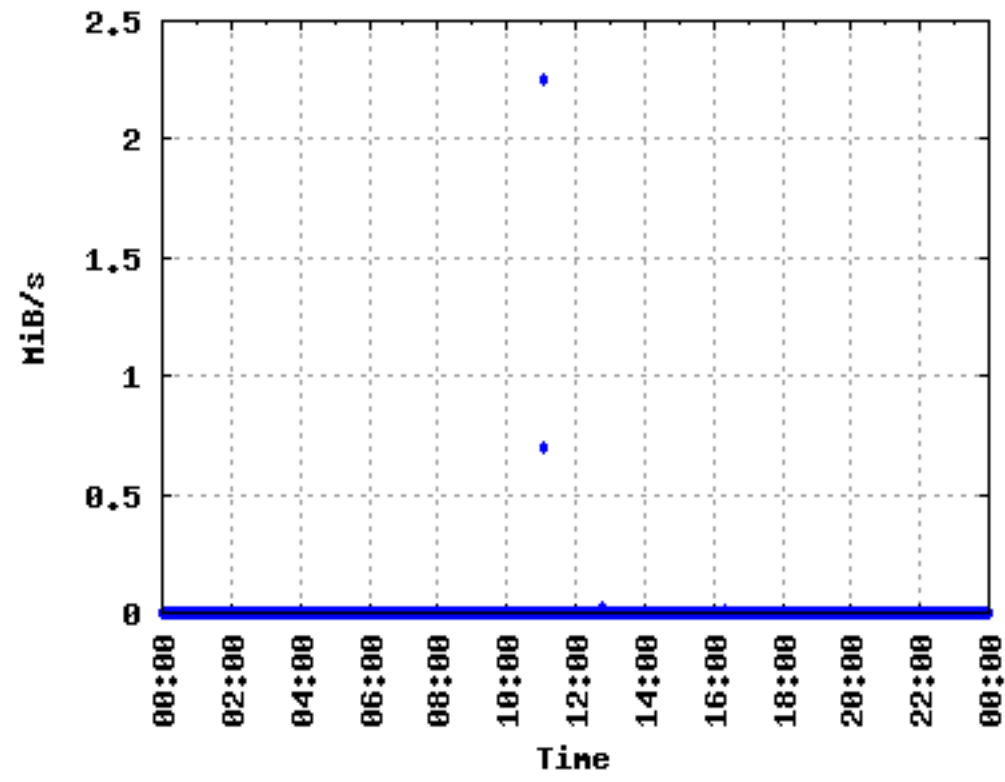
Device Saturation (Utilization)



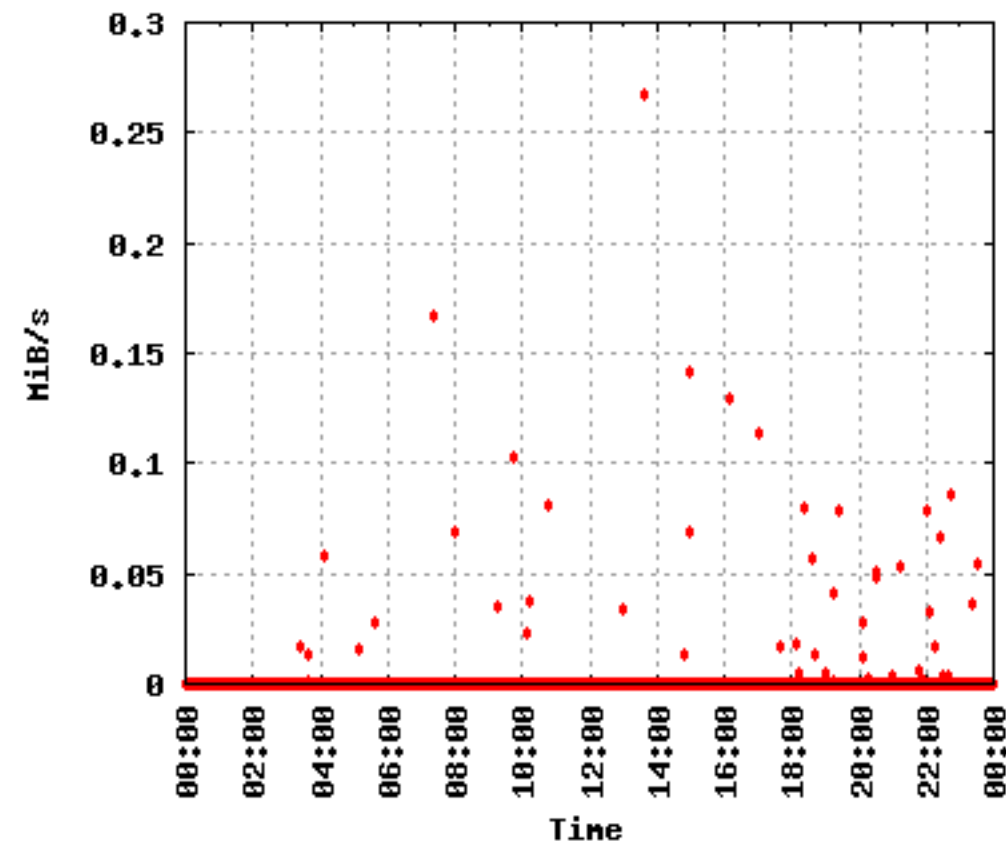
IO Transfers /s



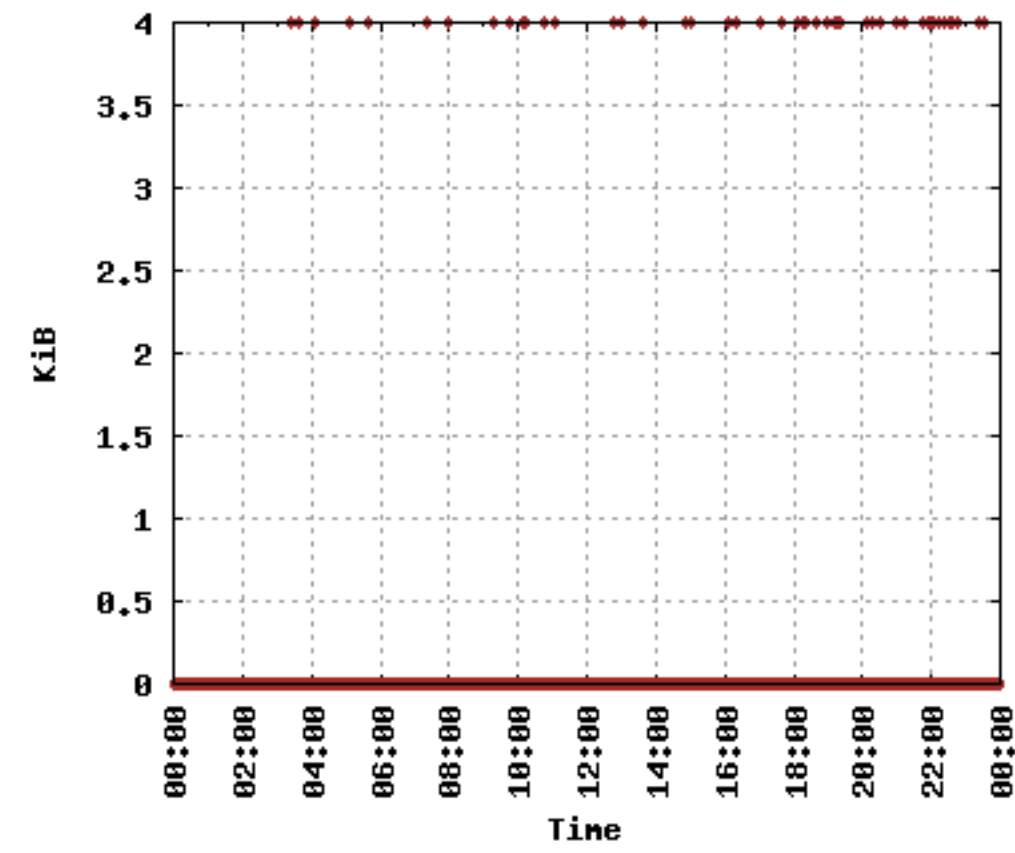
I/O Stats: dev253-1
linux-y2xn, 02/10/14
Read Throughput



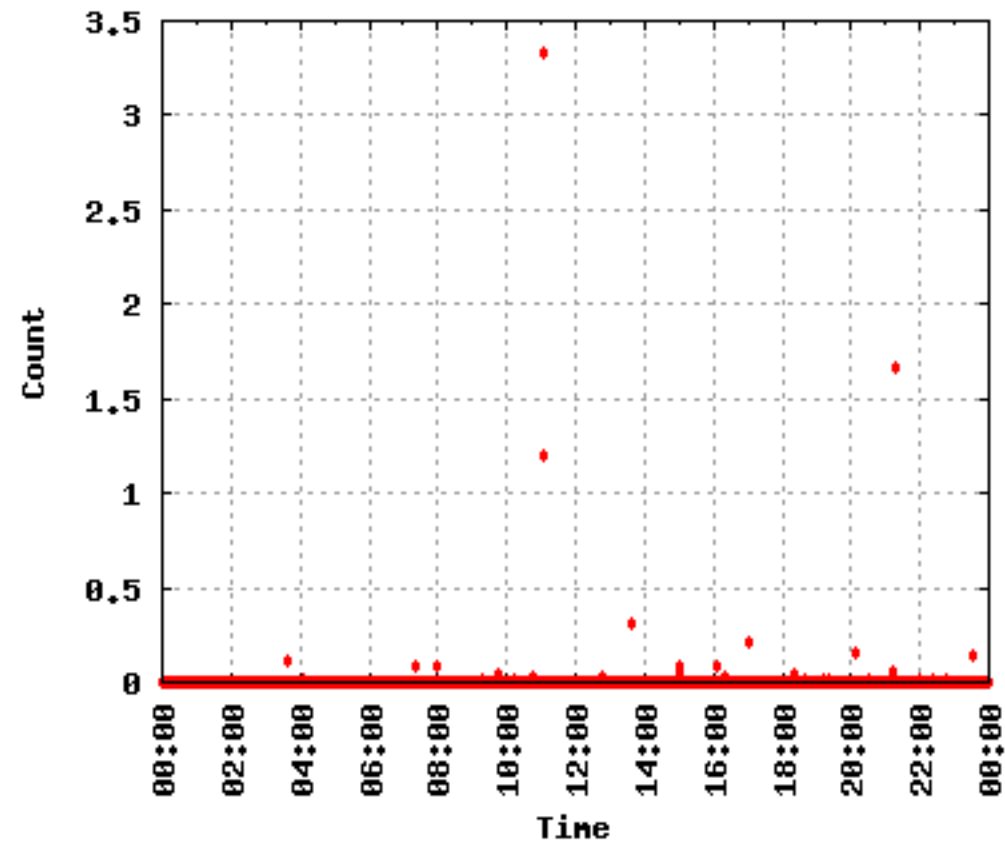
Write Throughput



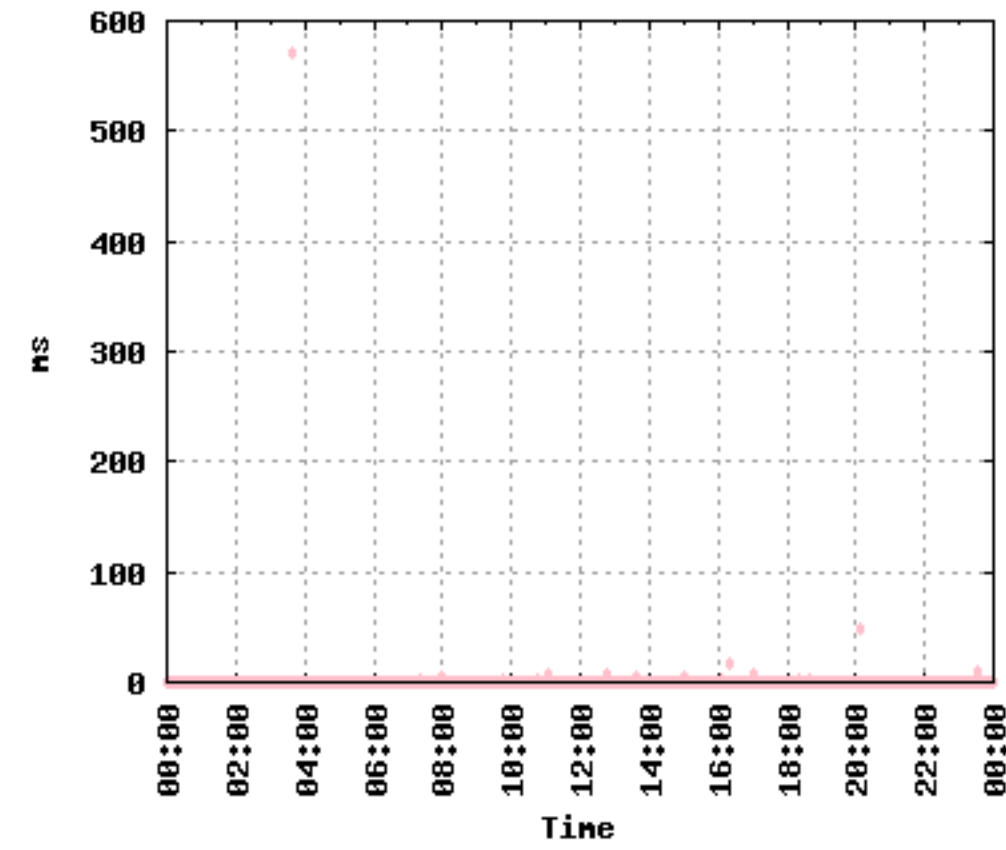
Avg IO Size



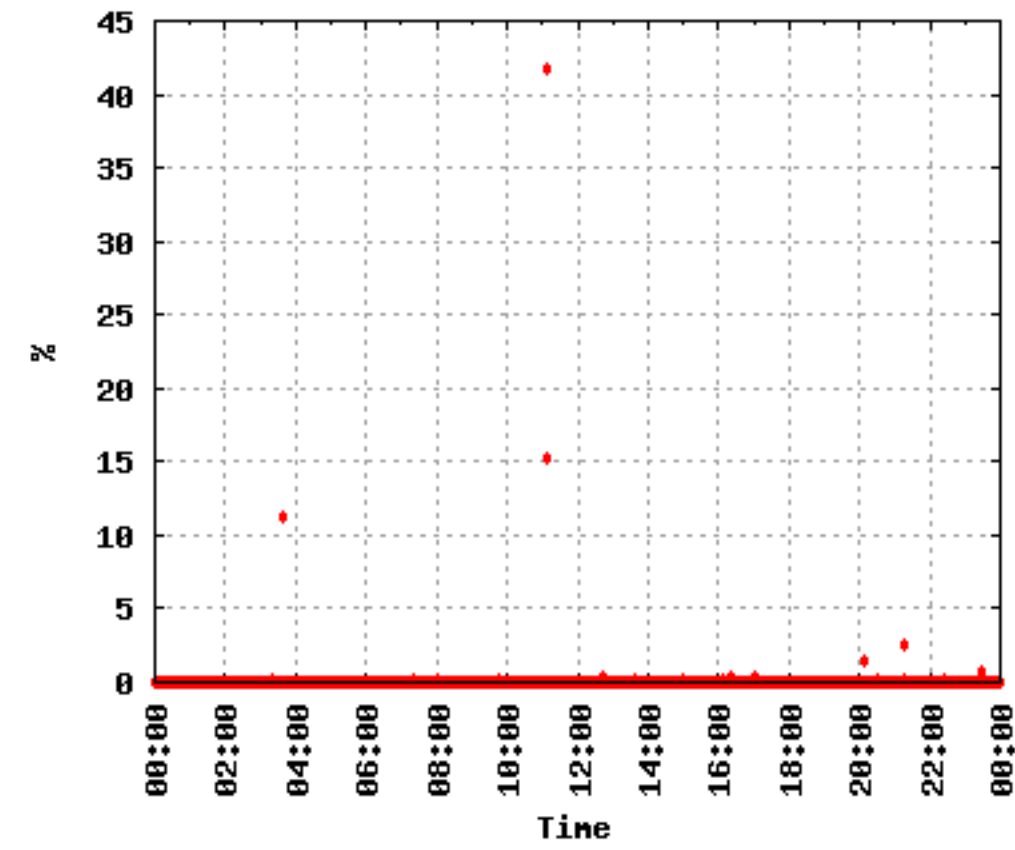
Avg Disk Queue Size



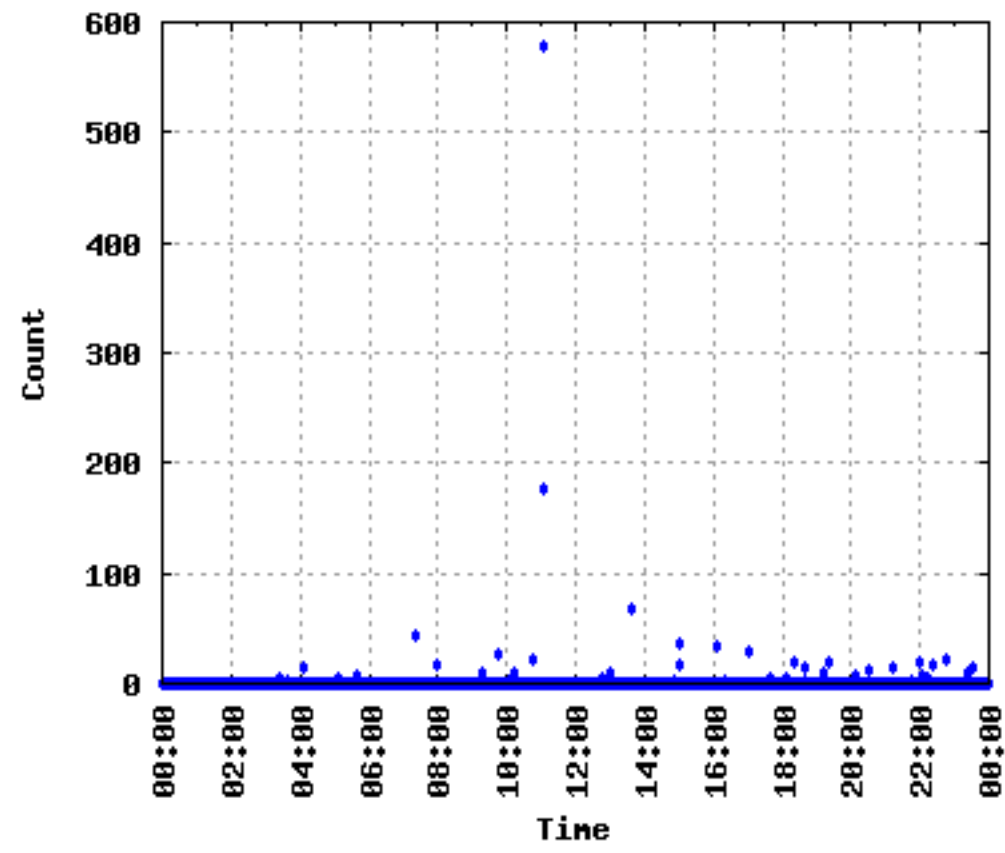
Avg Latency



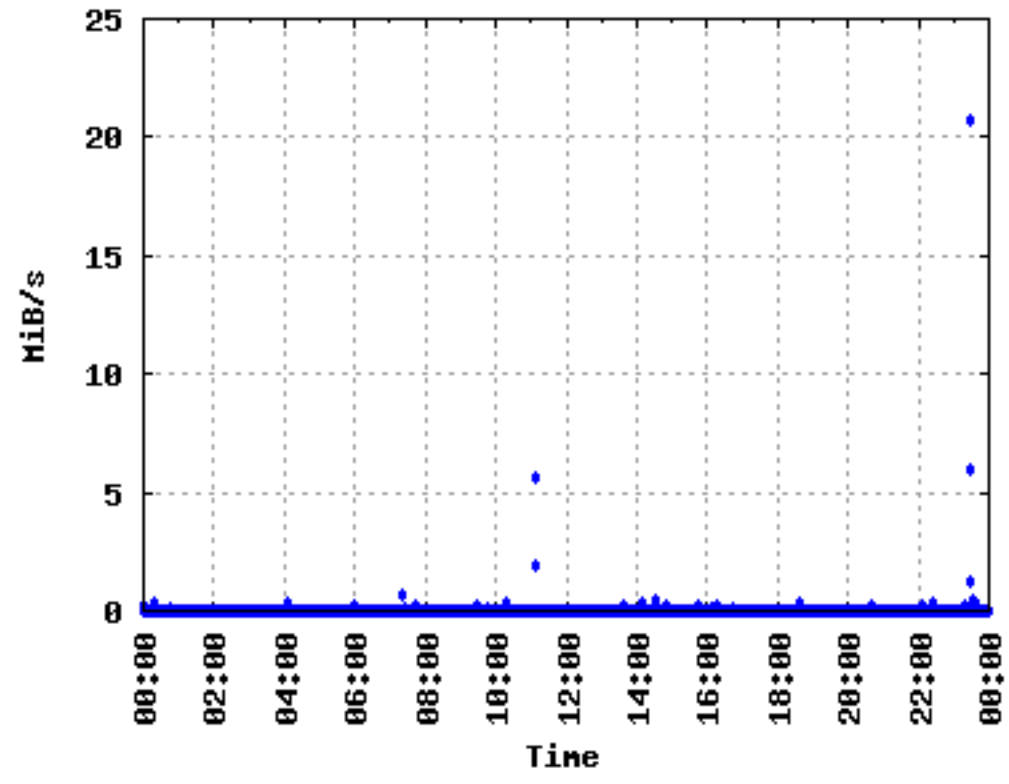
Device Saturation (Utilization)



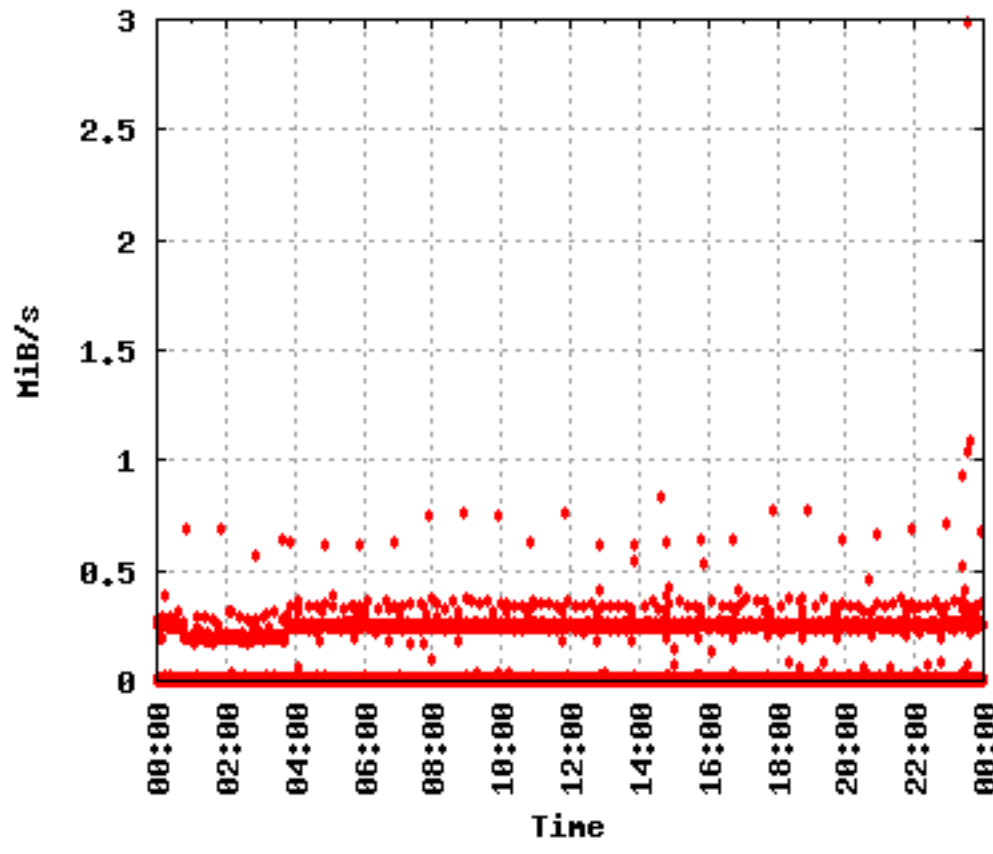
IO Transfers /s



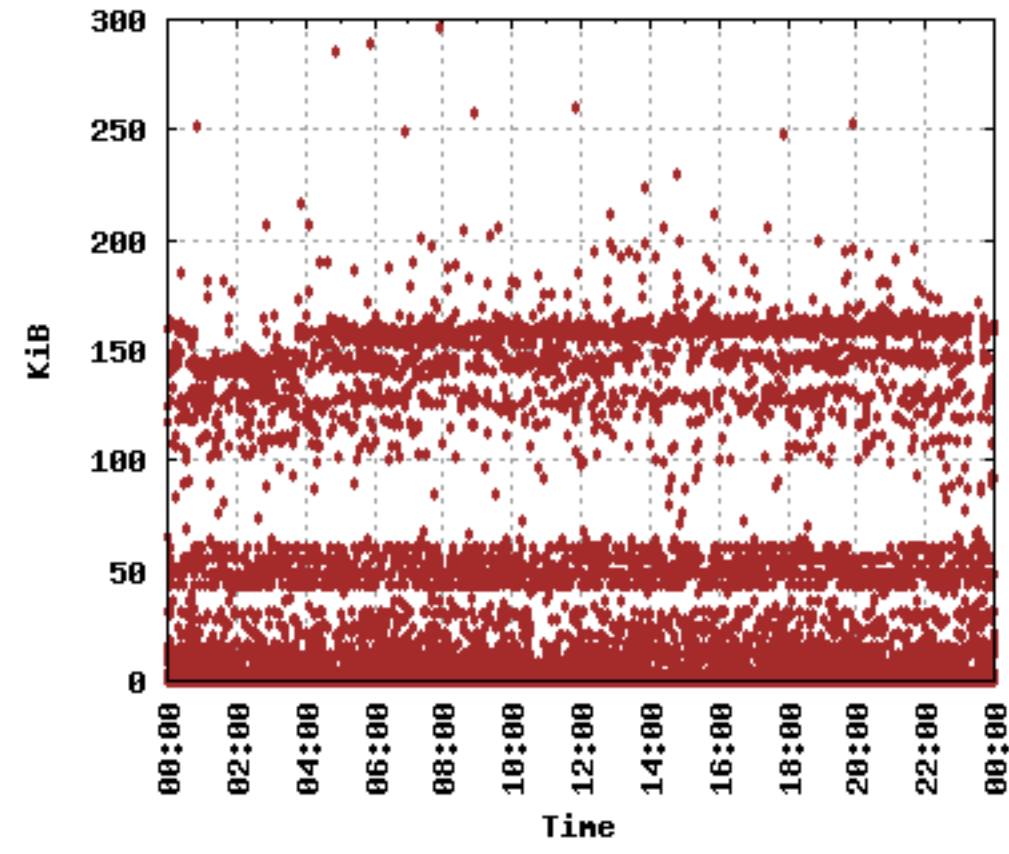
I/O Stats: dev8-0
linux-y2xn, 02/10/14
Read Throughput



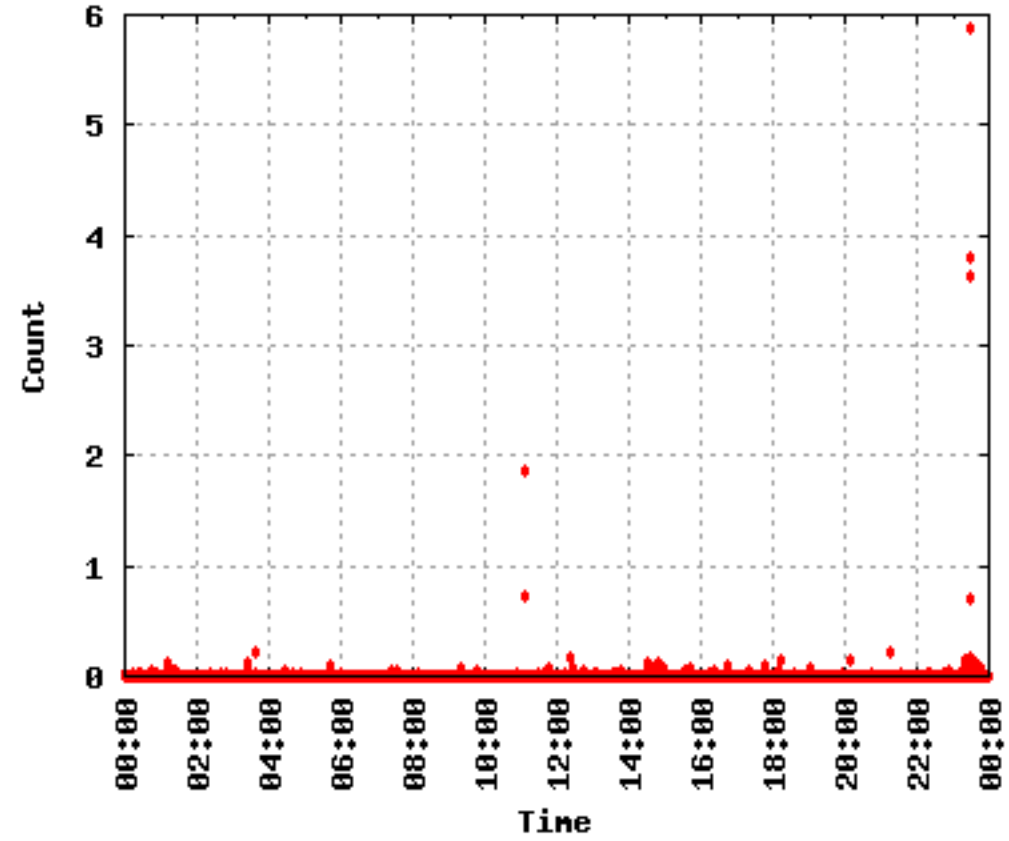
Write Throughput



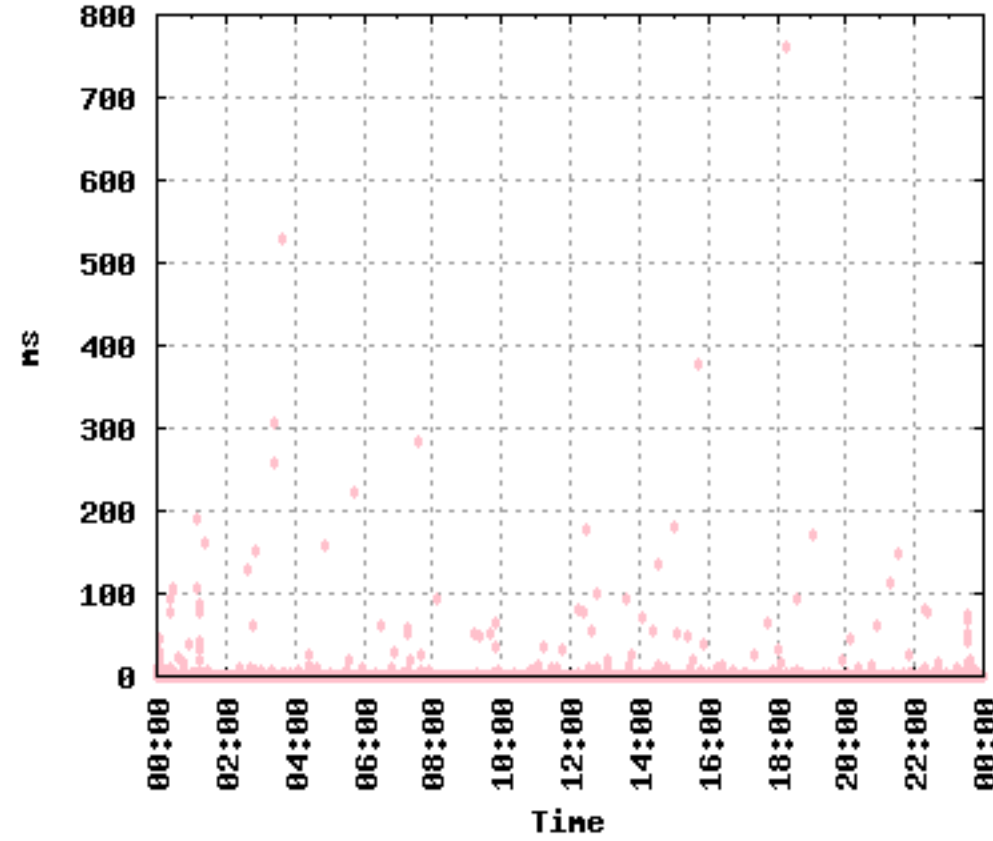
Avg IO Size



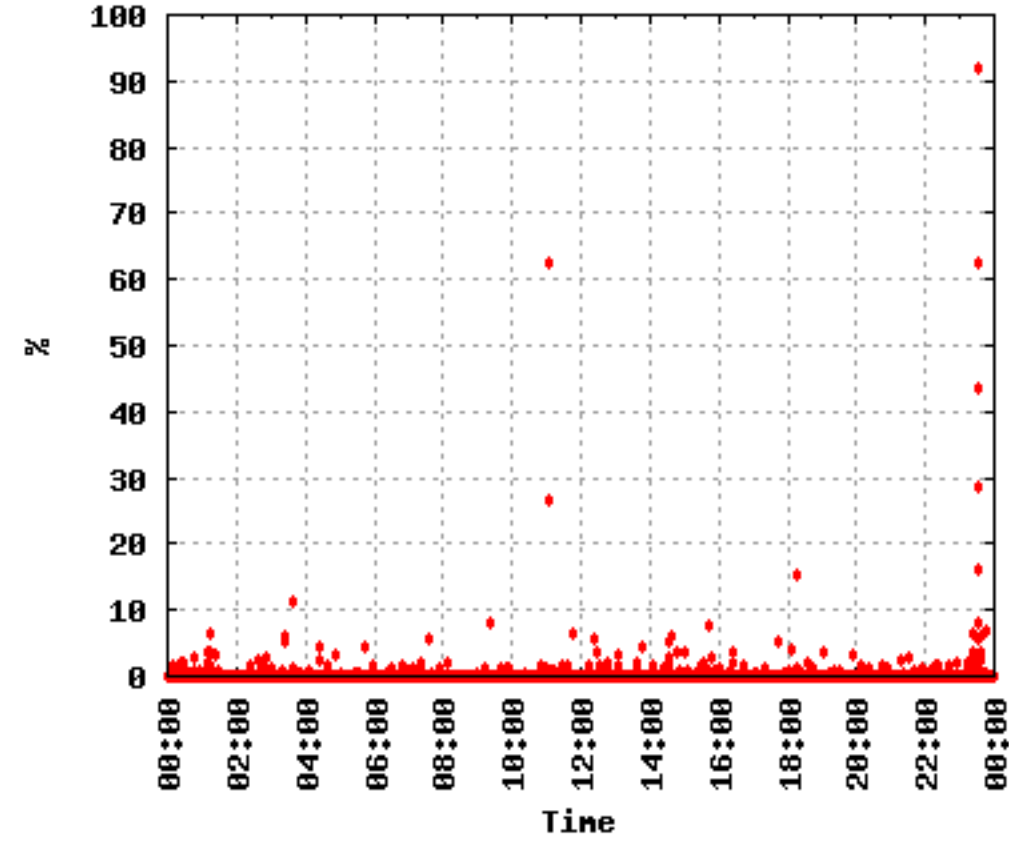
Avg Disk Queue Size



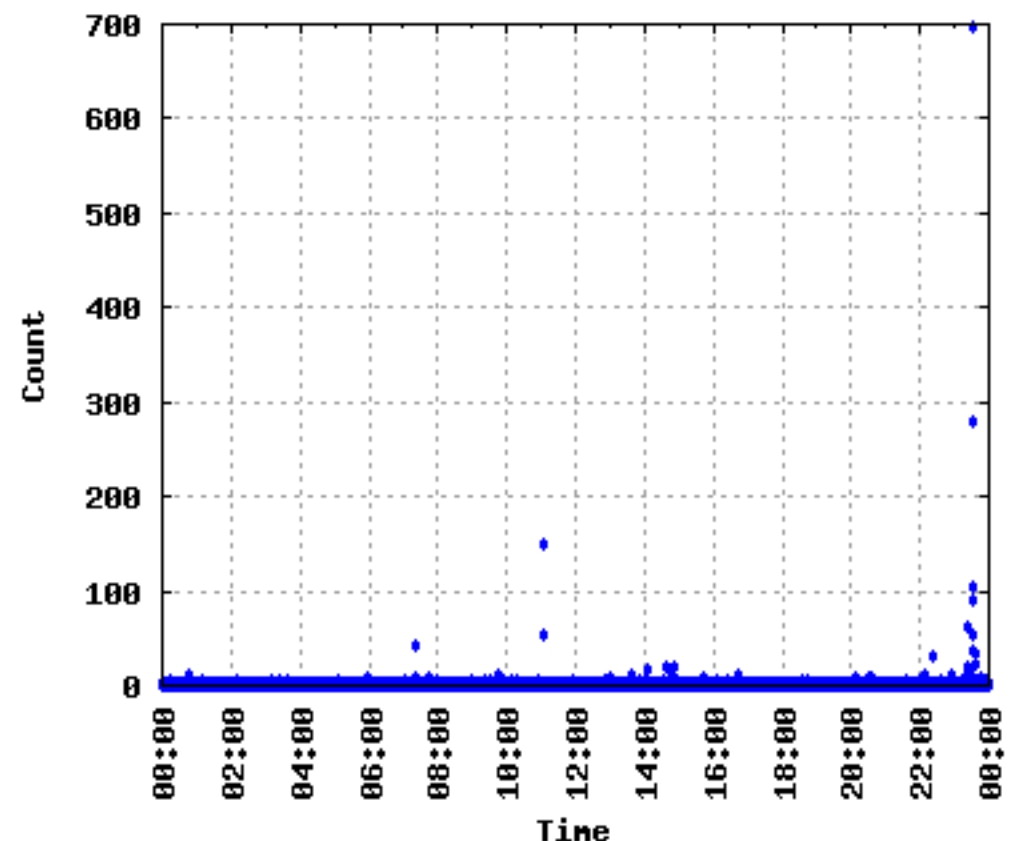
Avg Latency



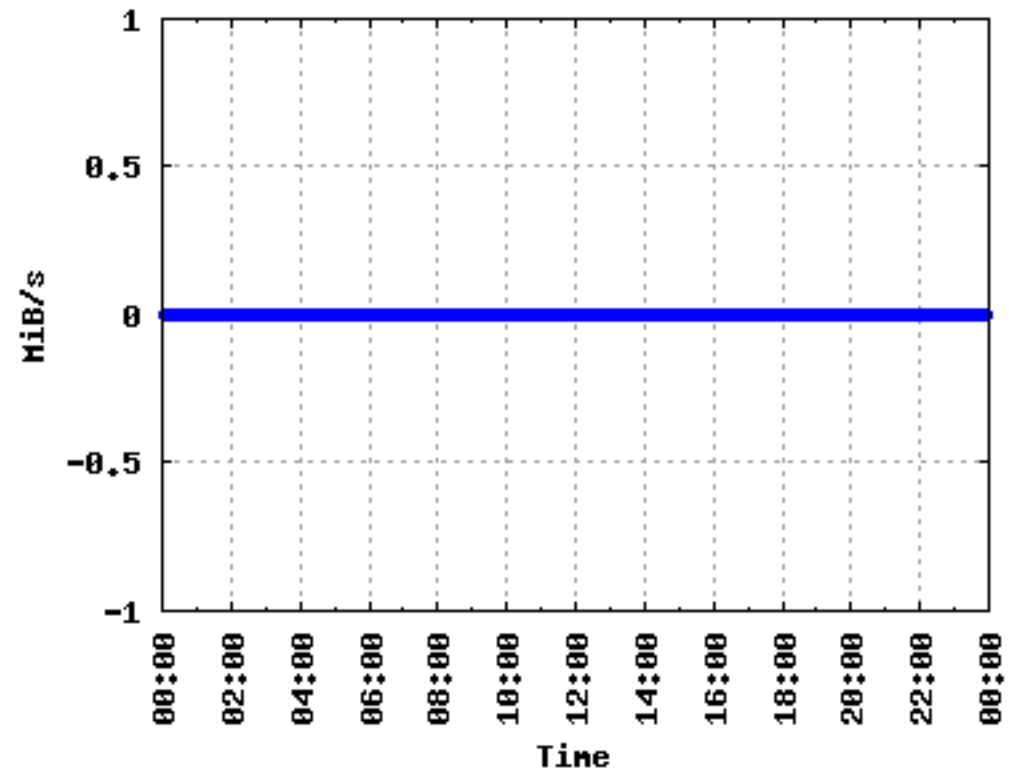
Device Saturation (Utilization)



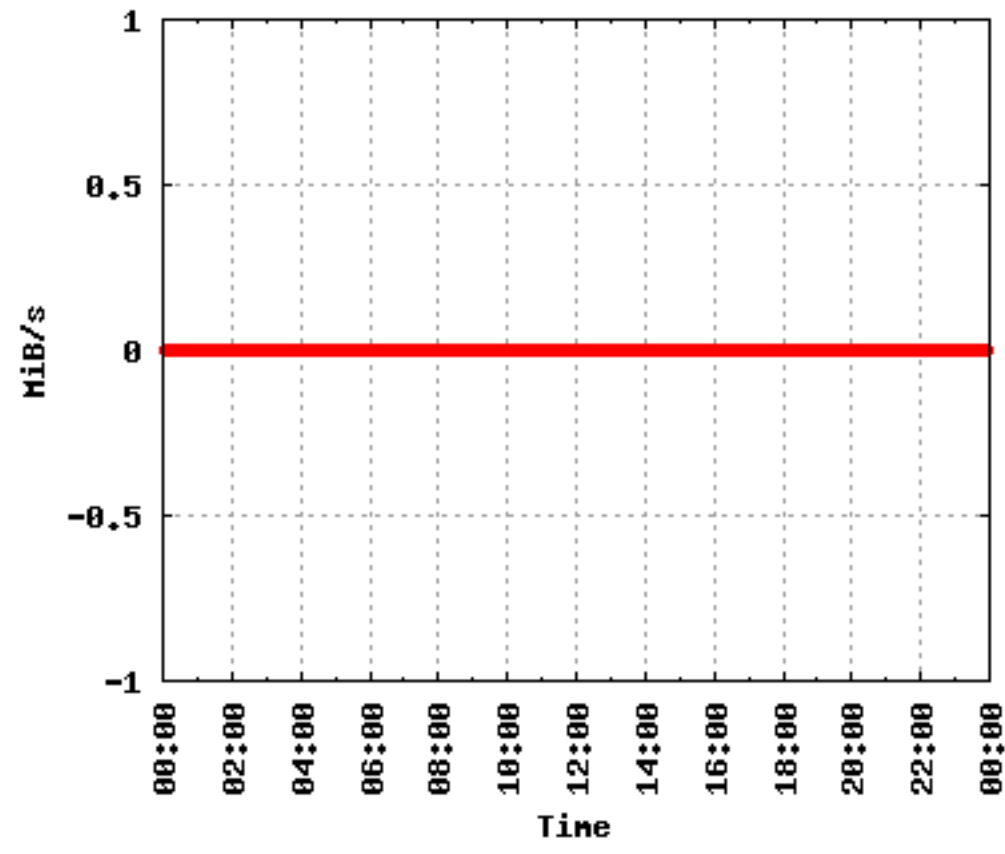
IO Transfers /s



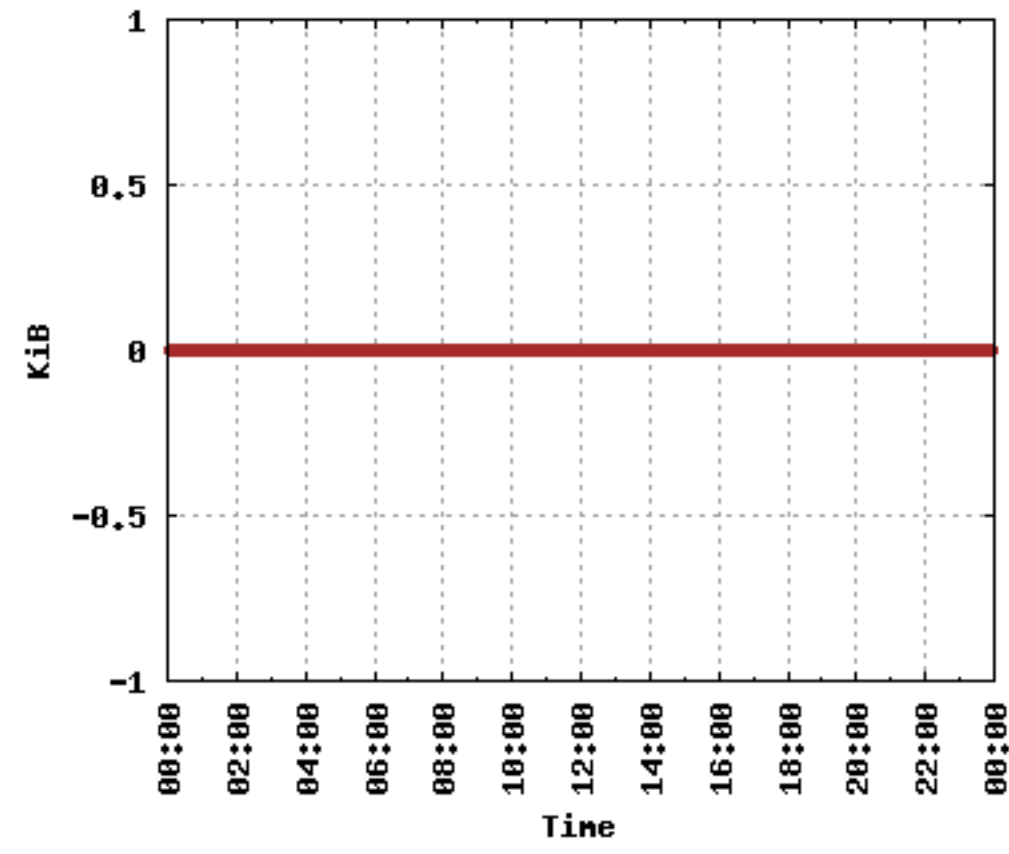
I/O Stats: dev8-1
linux-y2xn, 02/10/14
Read Throughput



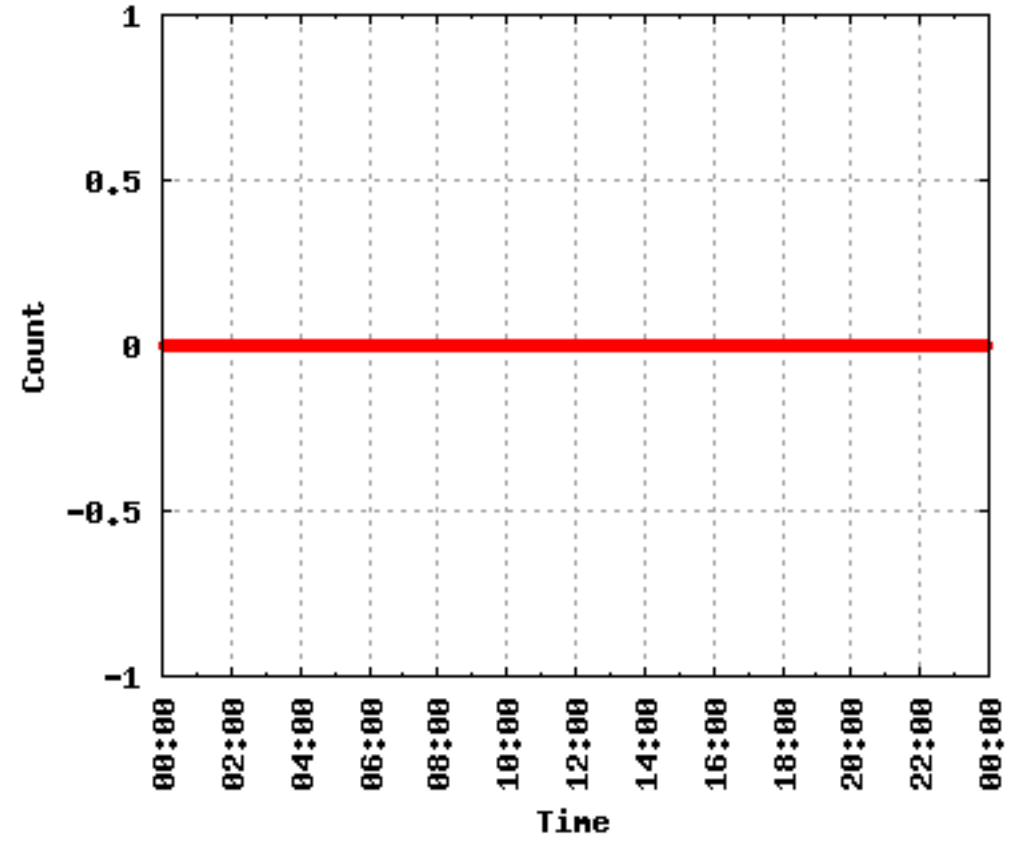
Write Throughput



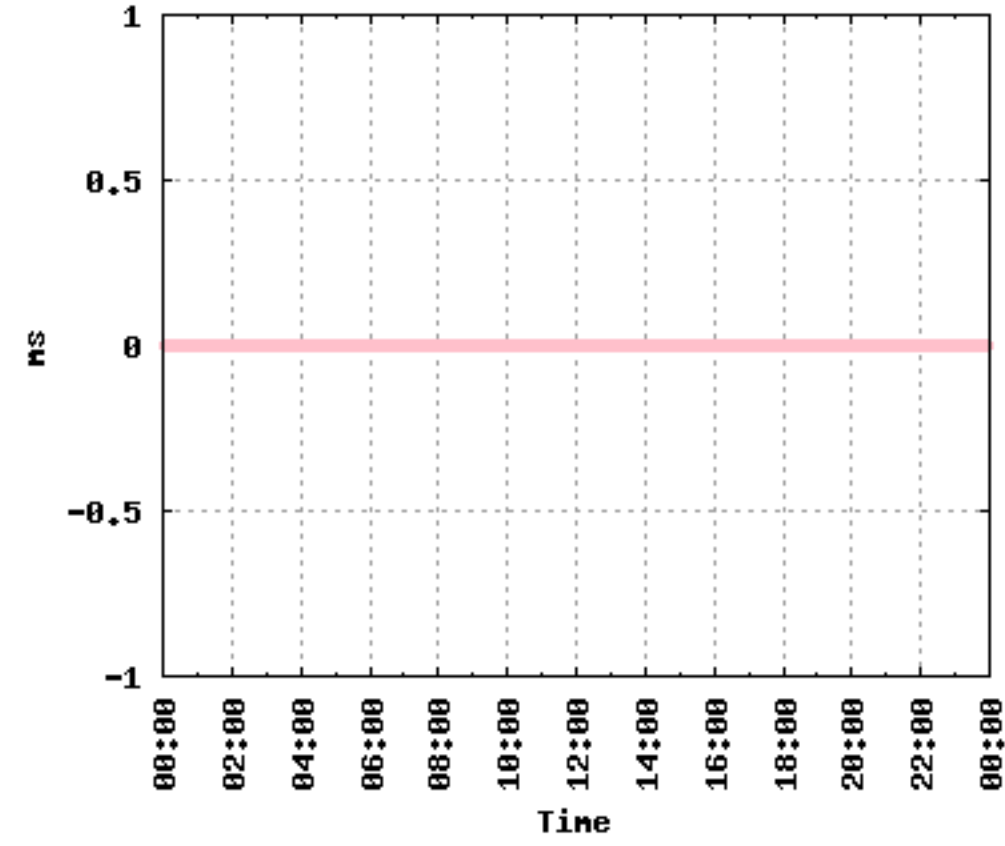
Avg IO Size



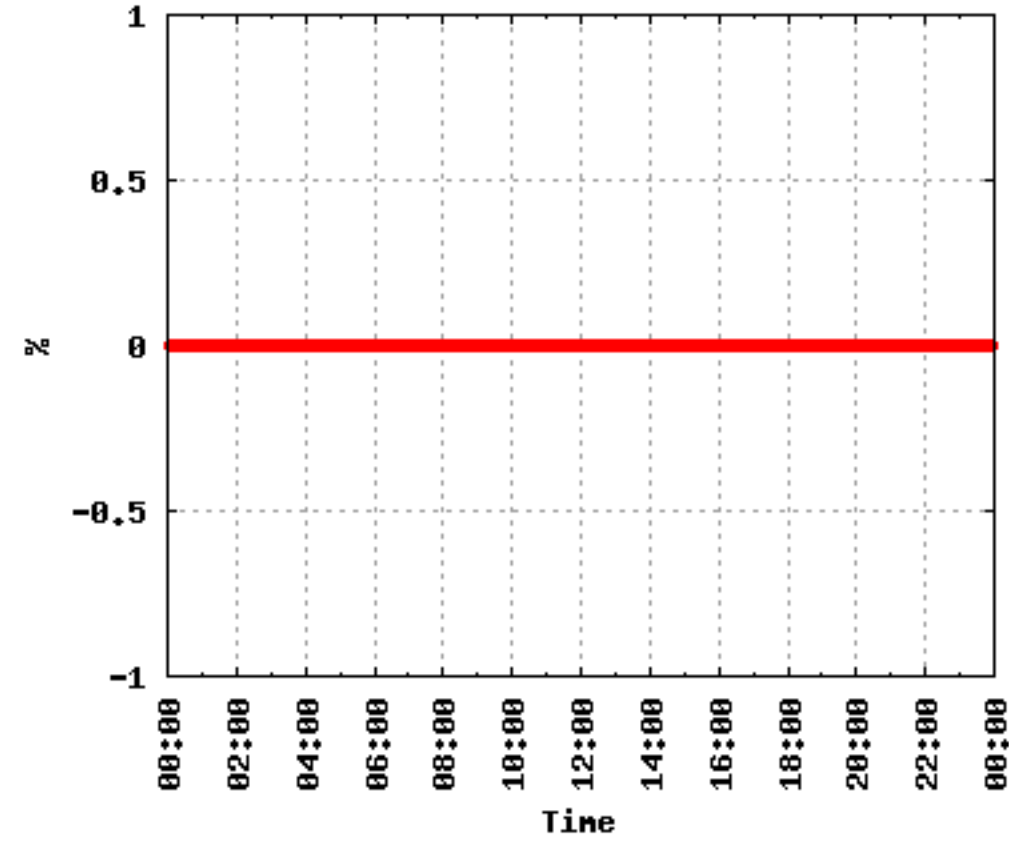
Avg Disk Queue Size



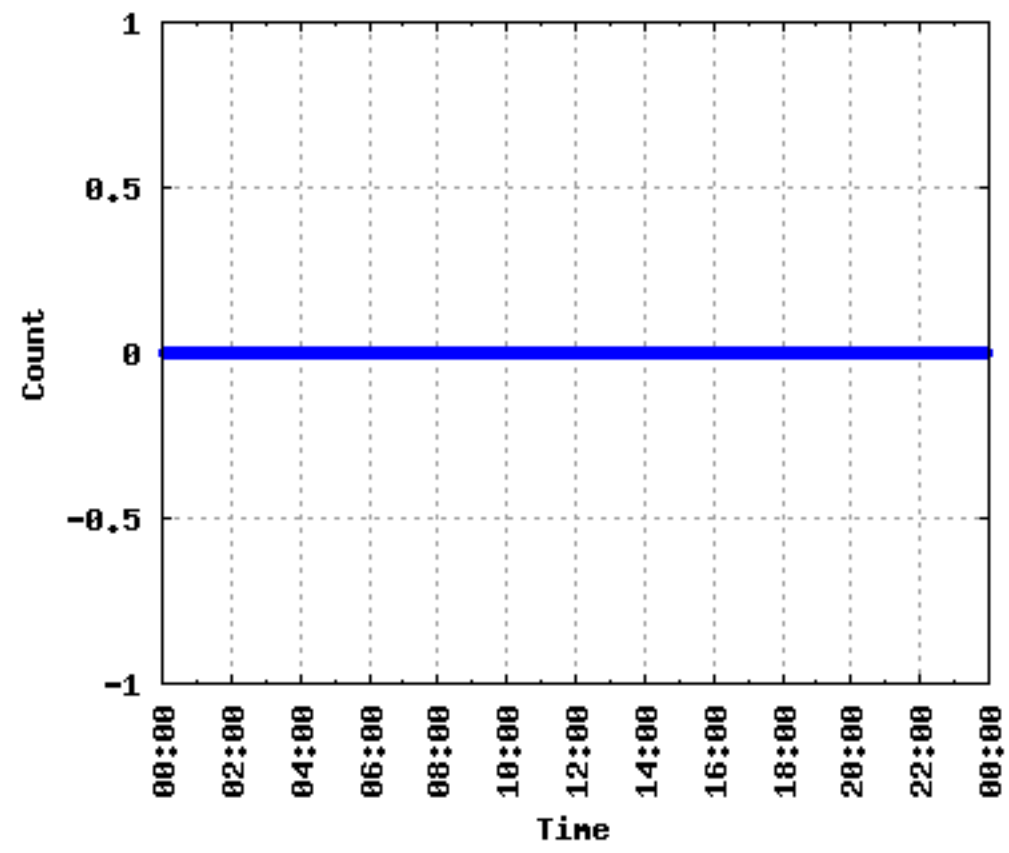
Avg Latency



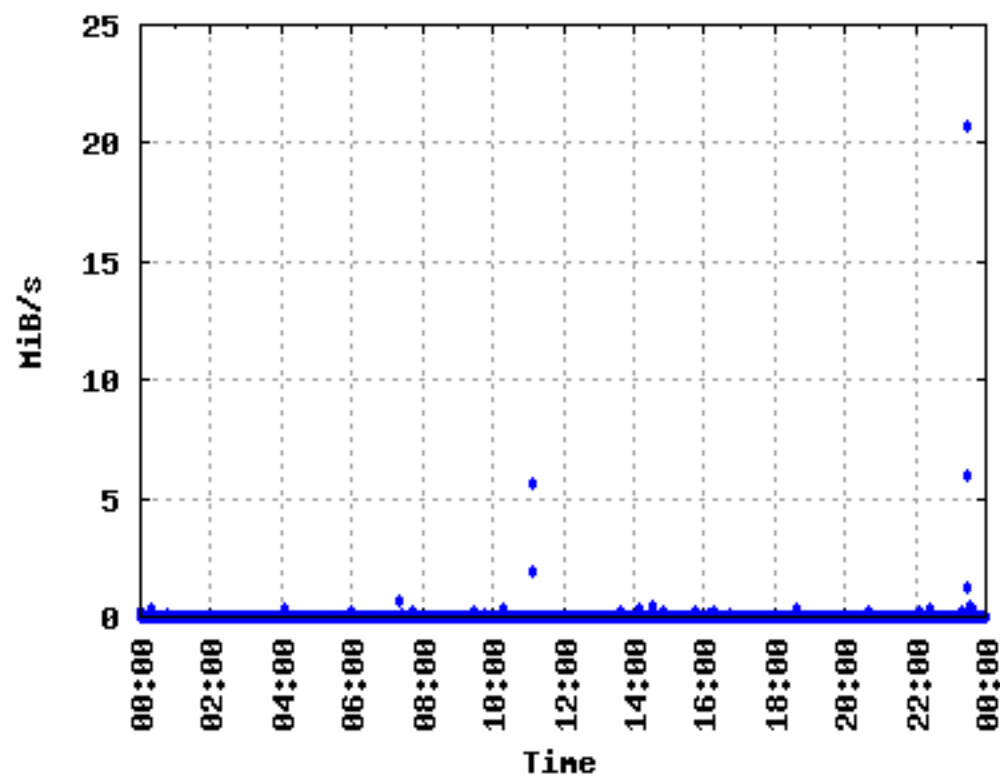
Device Saturation (Utilization)



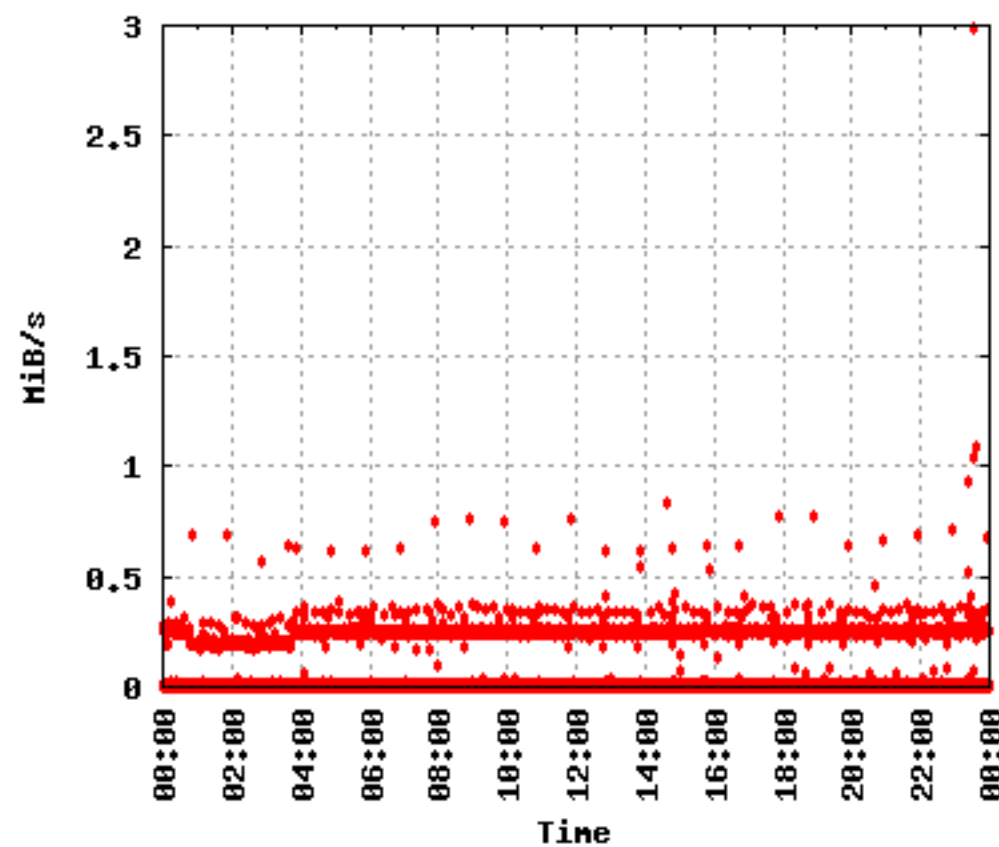
IO Transfers /s



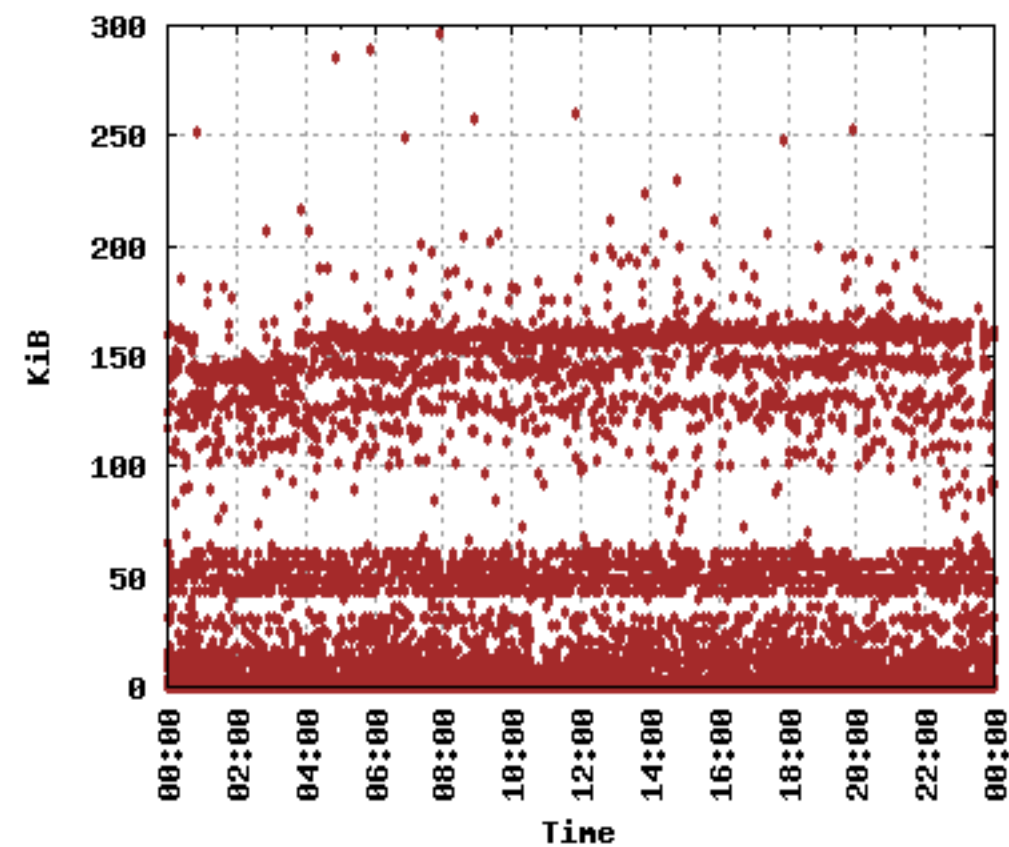
I/O Stats: dev8-2
linux-y2xn, 02/10/14
Read Throughput



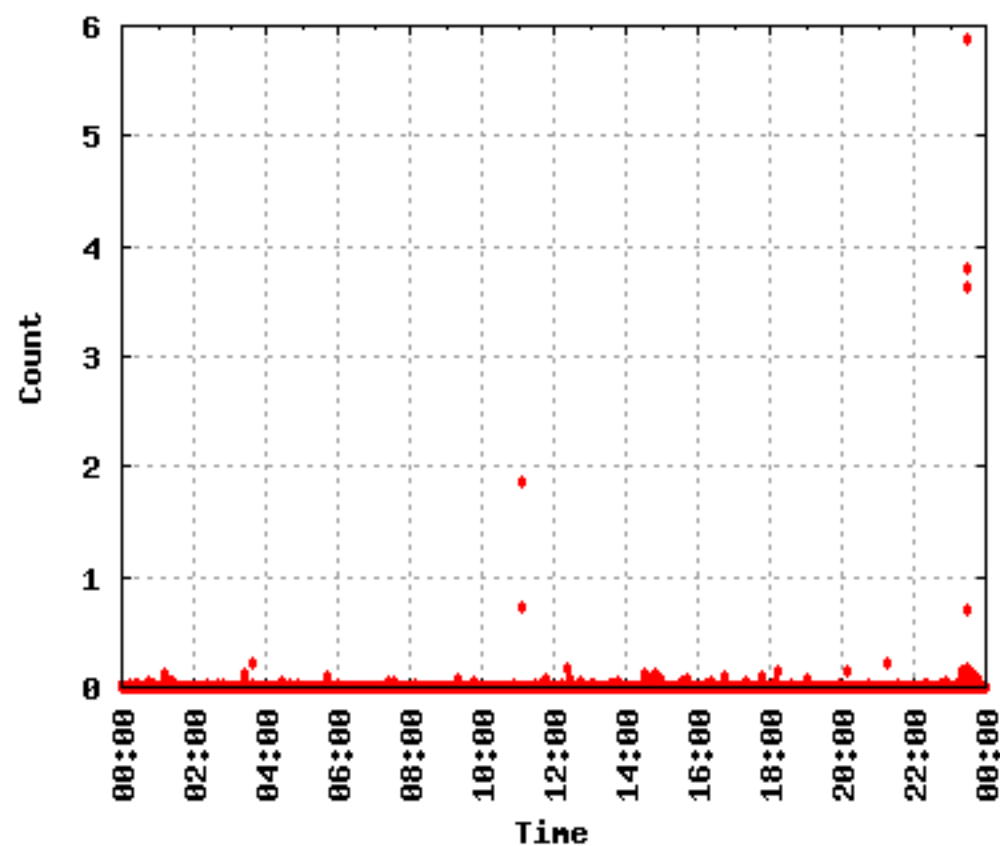
Write Throughput



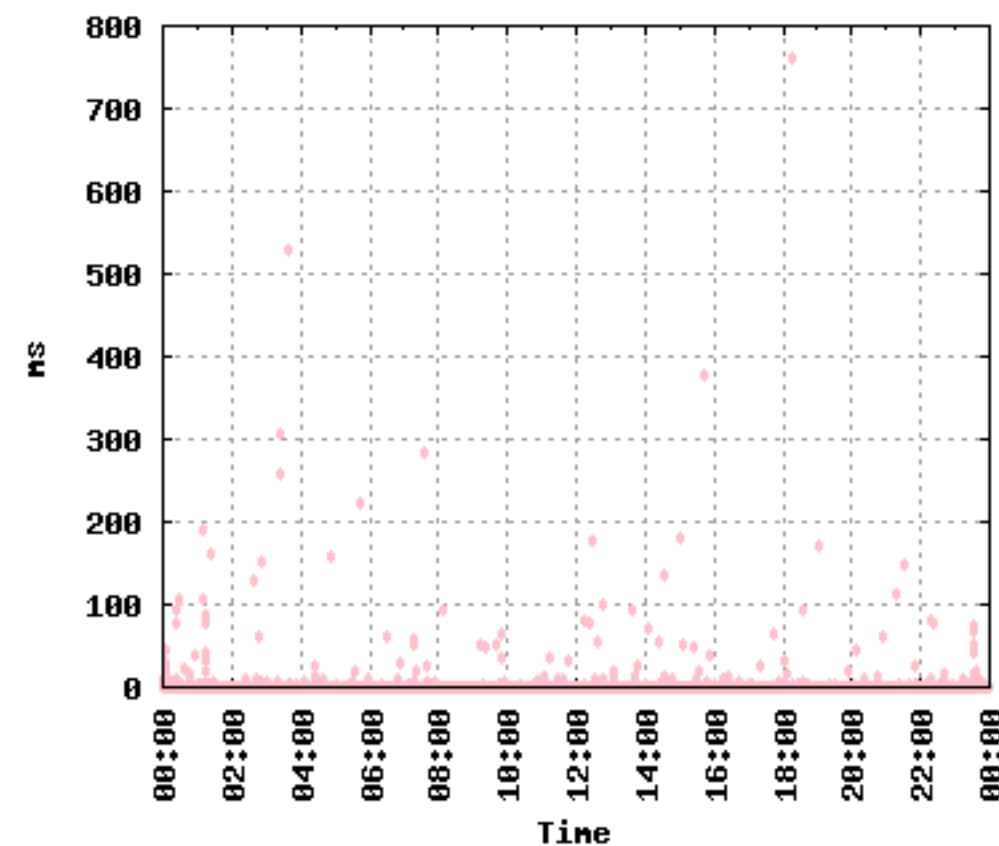
Avg IO Size



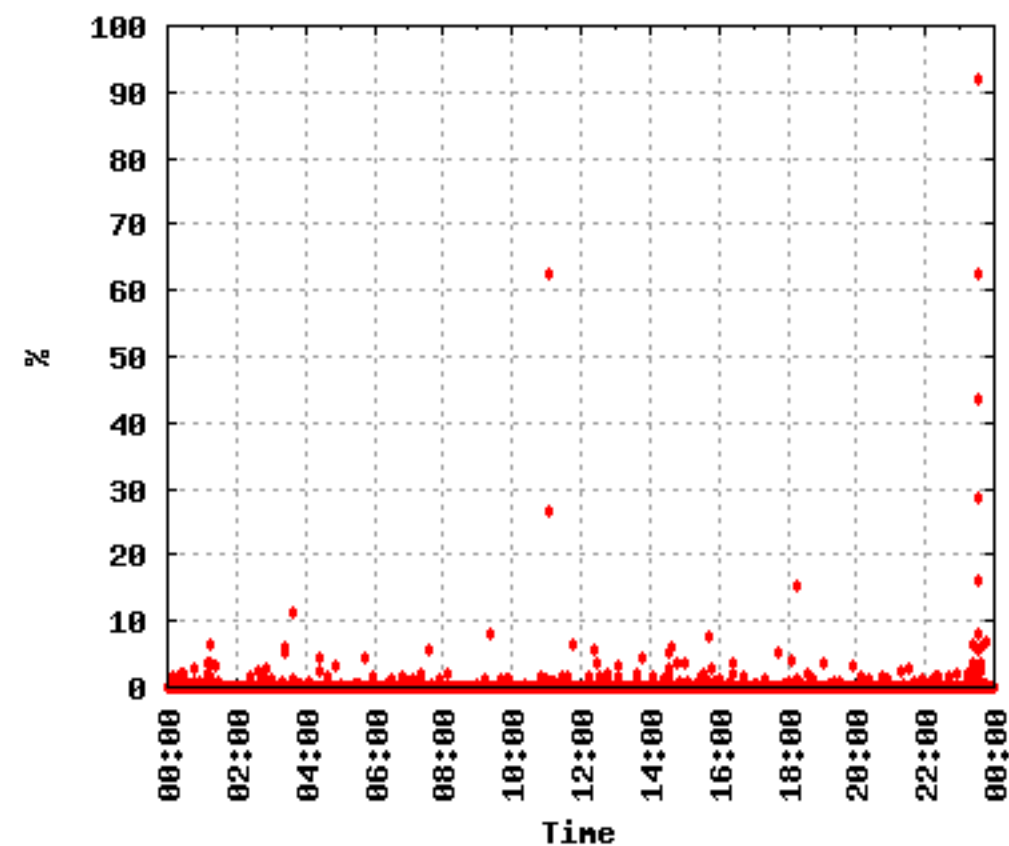
Avg Disk Queue Size



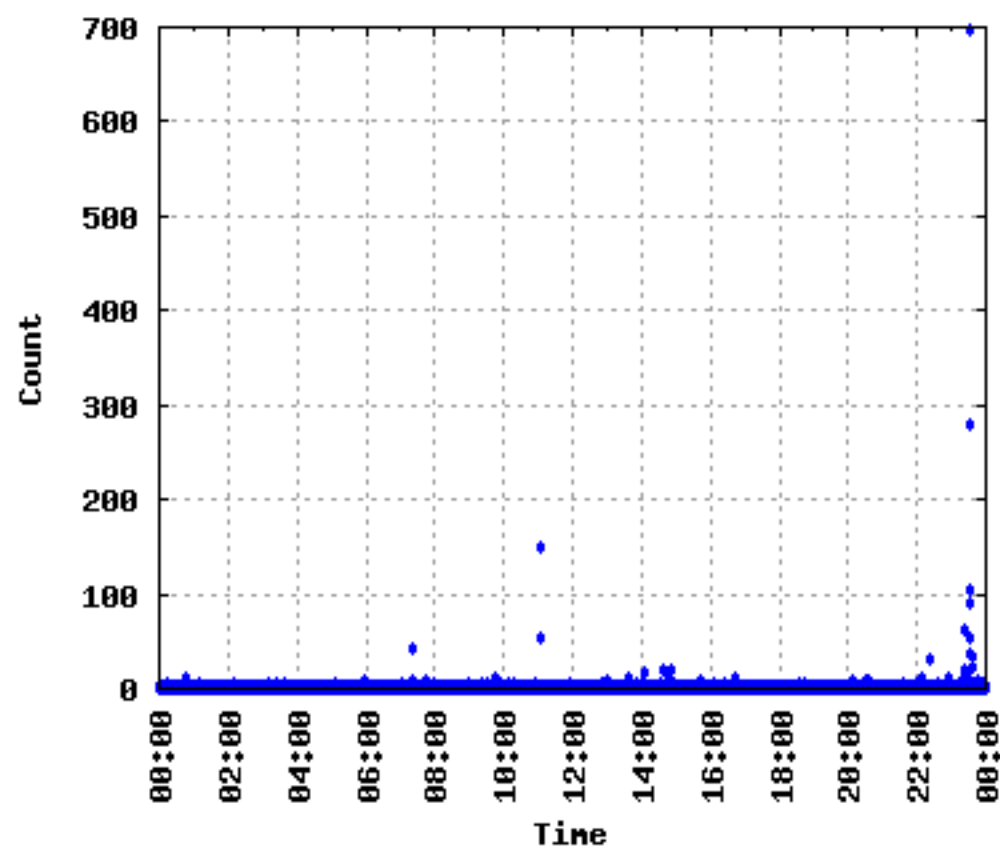
Avg Latency



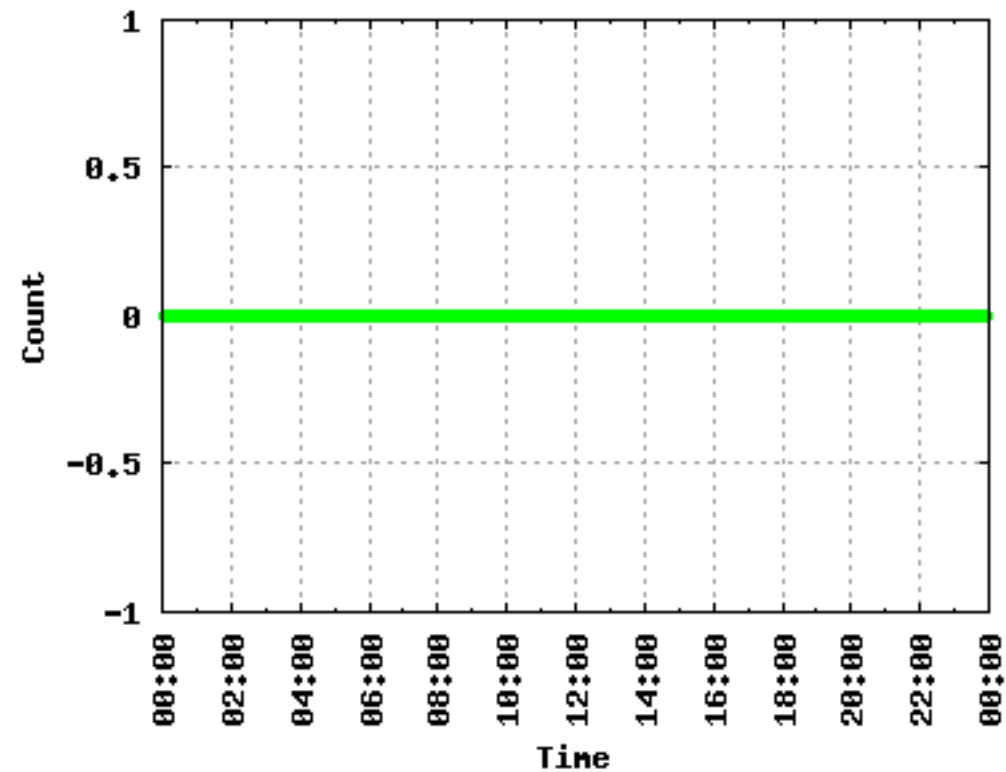
Device Saturation (Utilization)



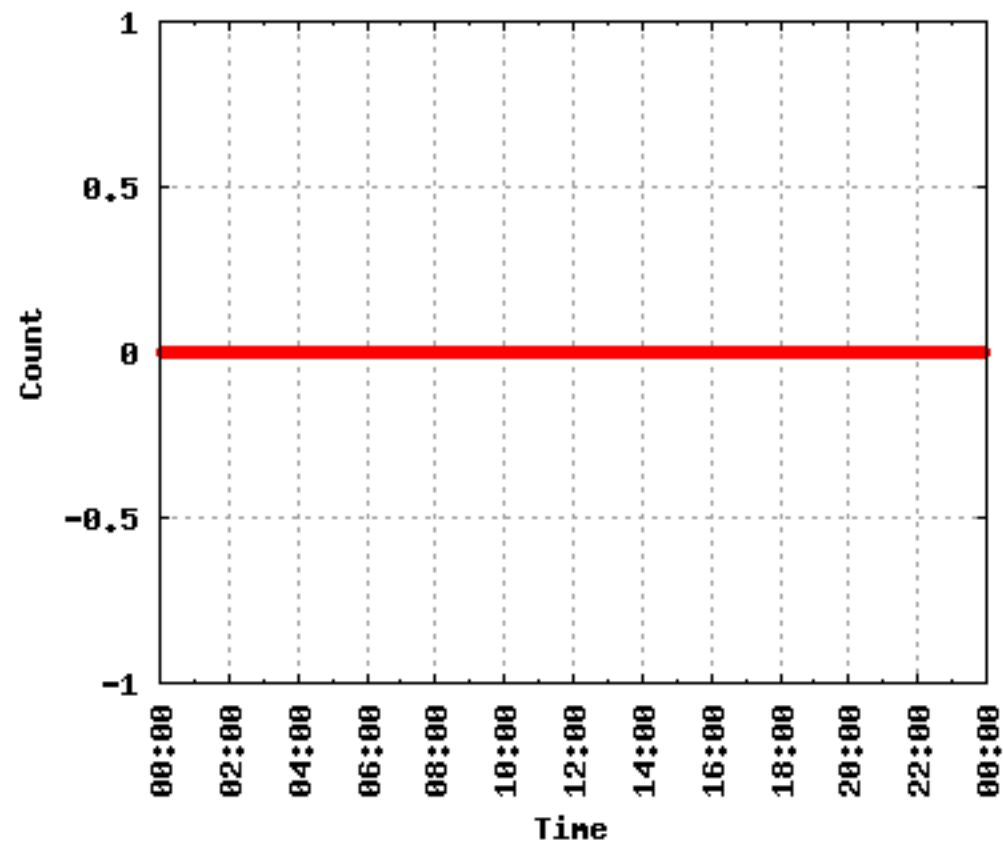
IO Transfers /s



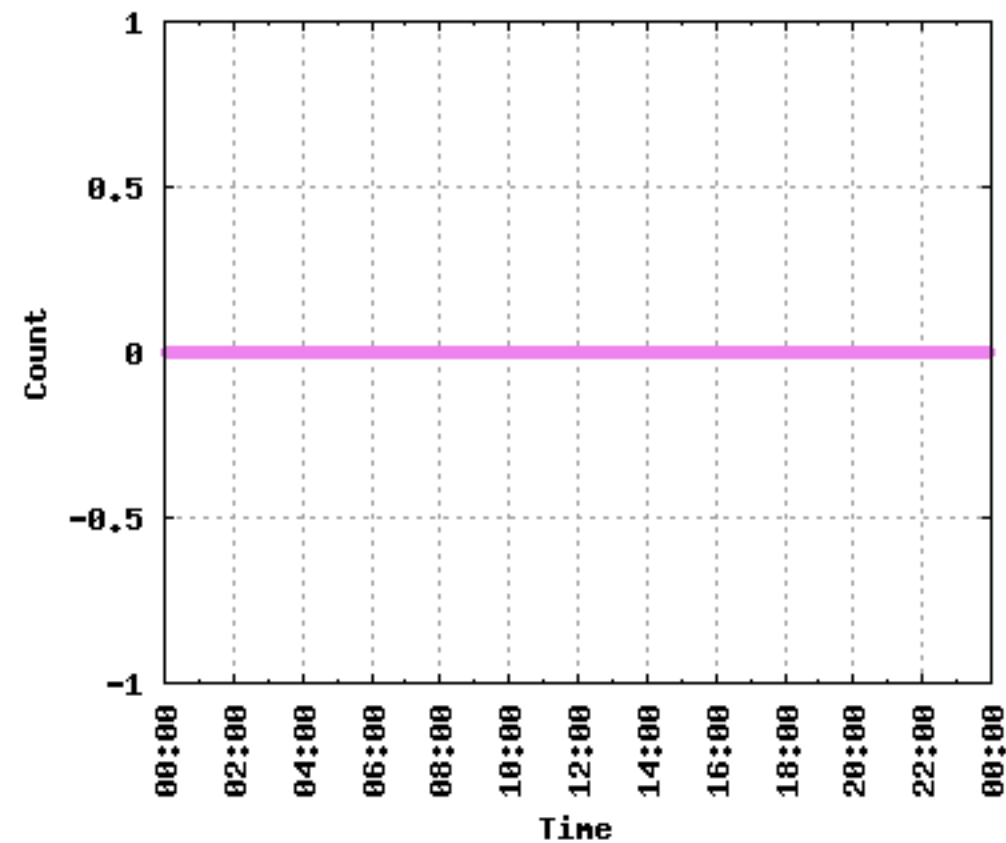
NFS Client Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
RPC requests /s



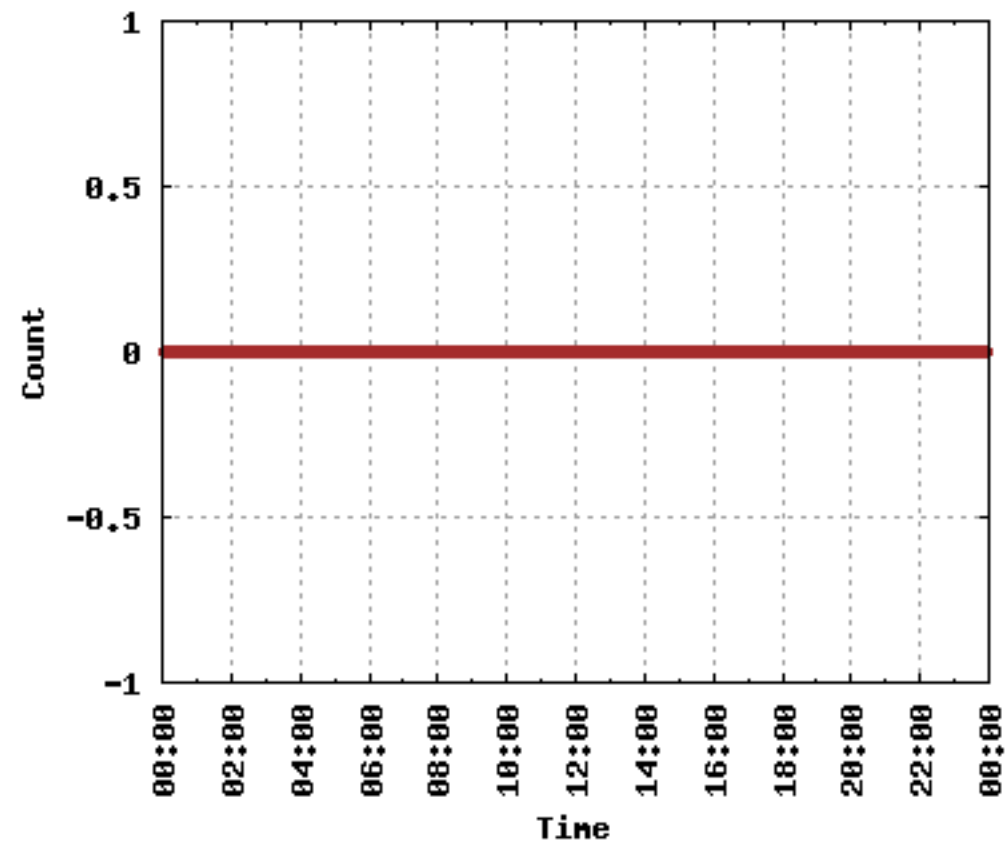
Retransmitted RPC requests /s



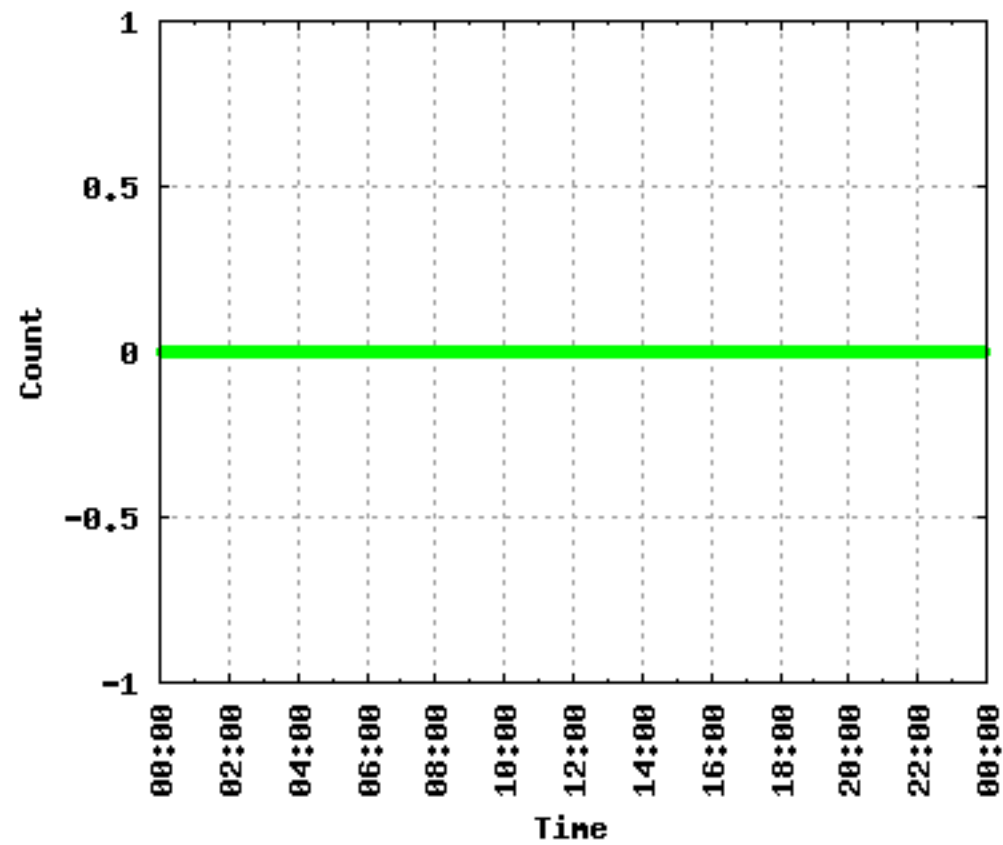
Read RPC calls /s



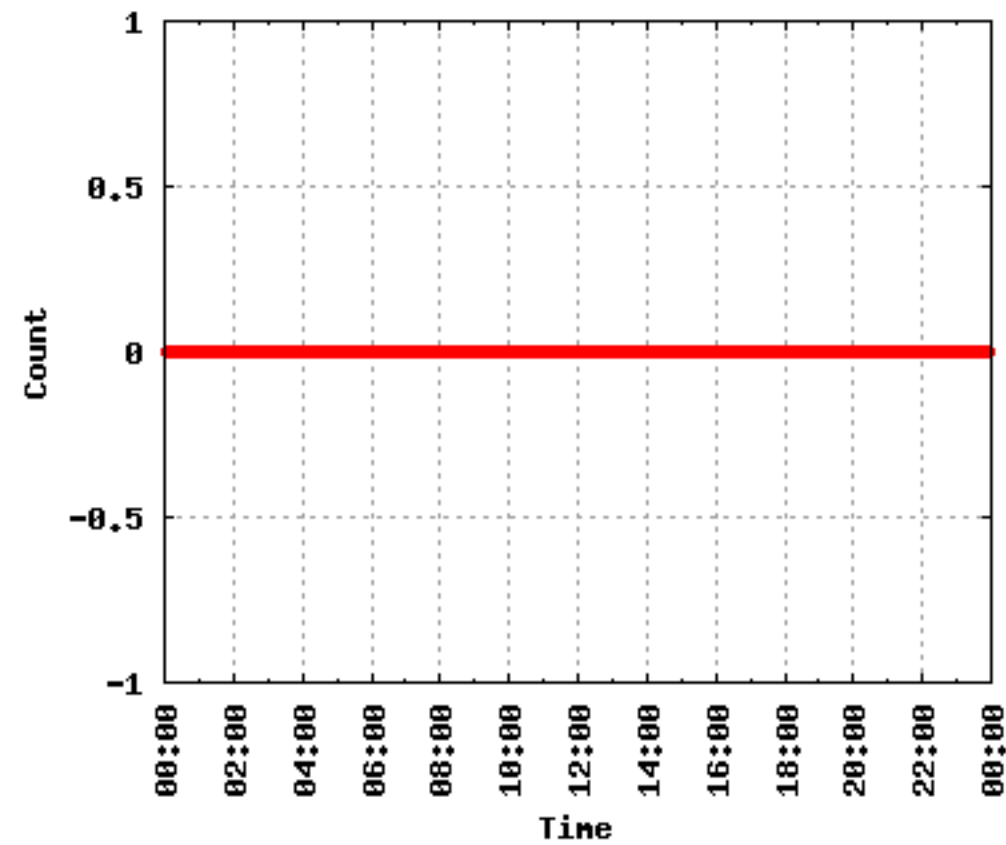
Write RPC calls /s



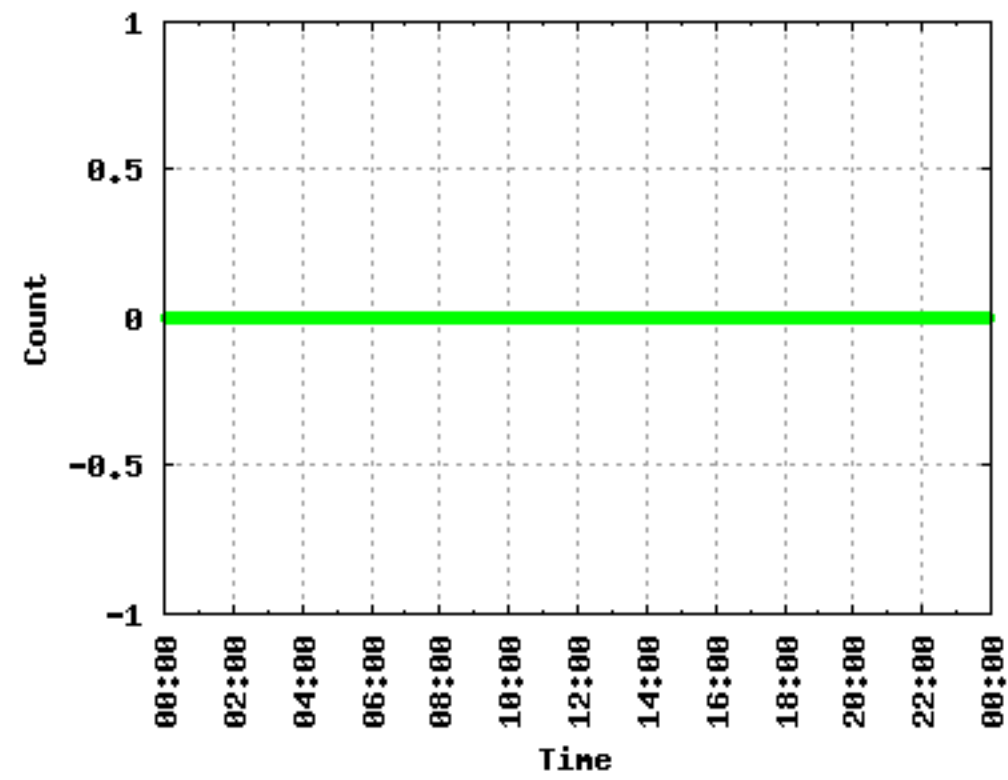
Access RPC calls /s



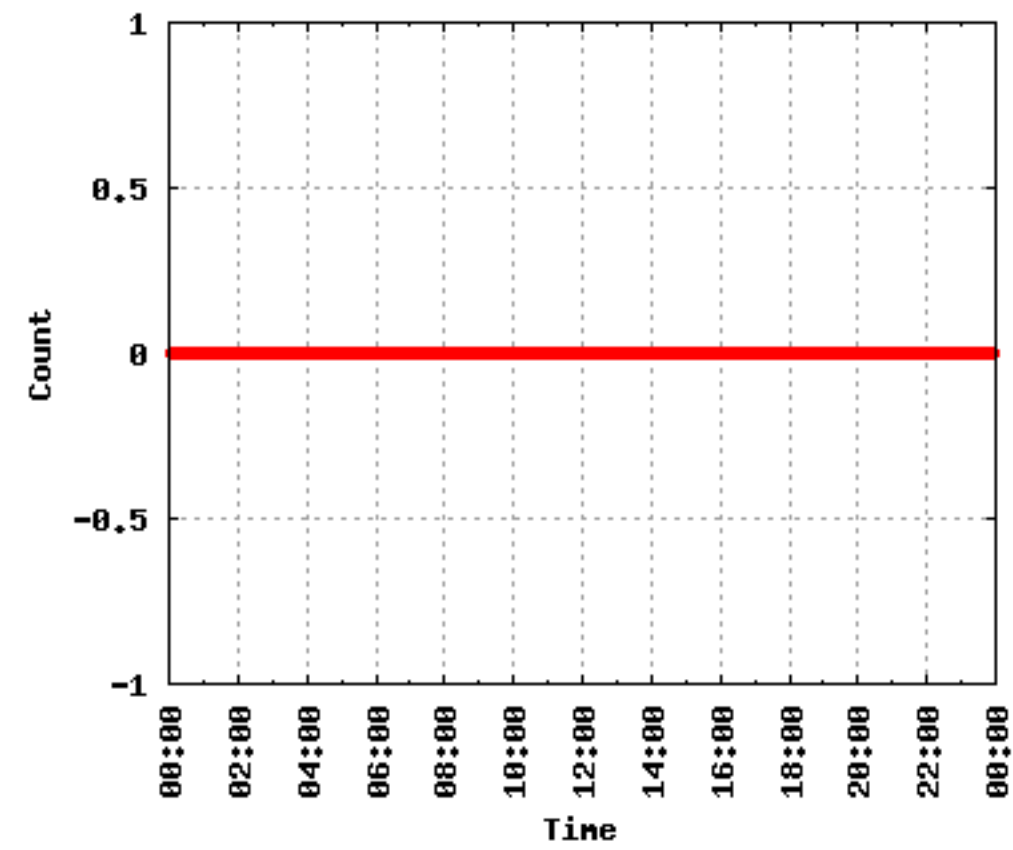
GETATTR RPC calls /s



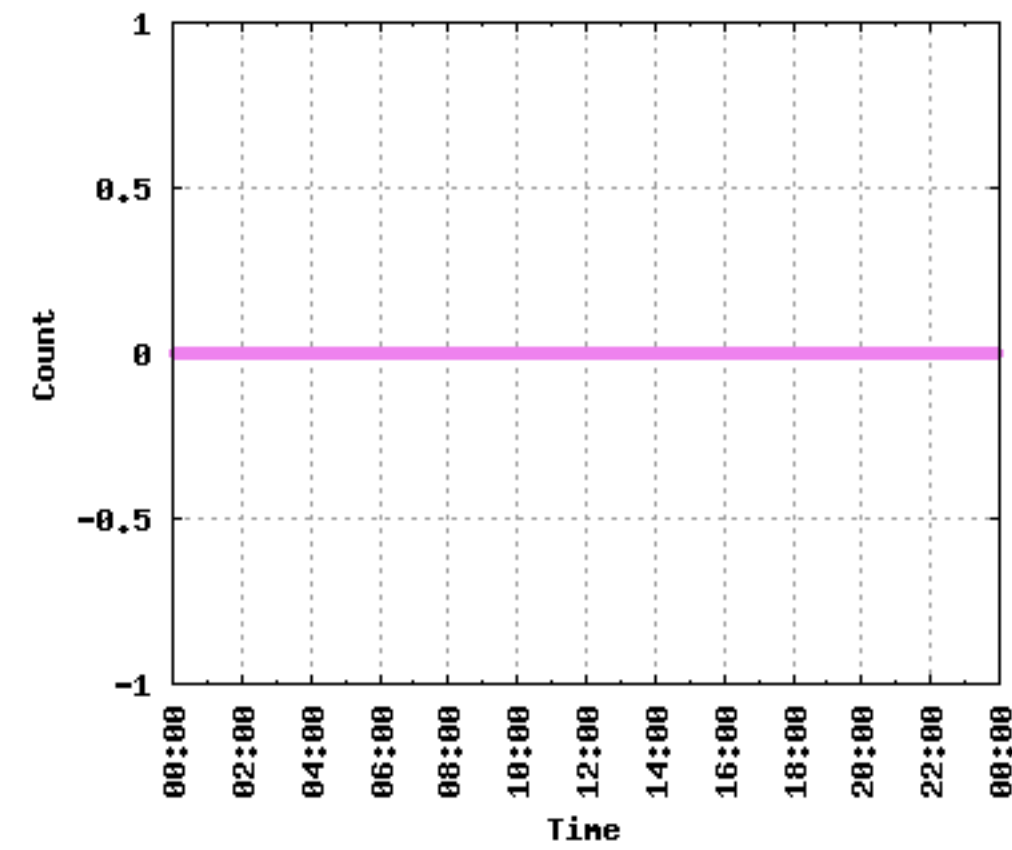
NFS Server Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
RPC requests /s



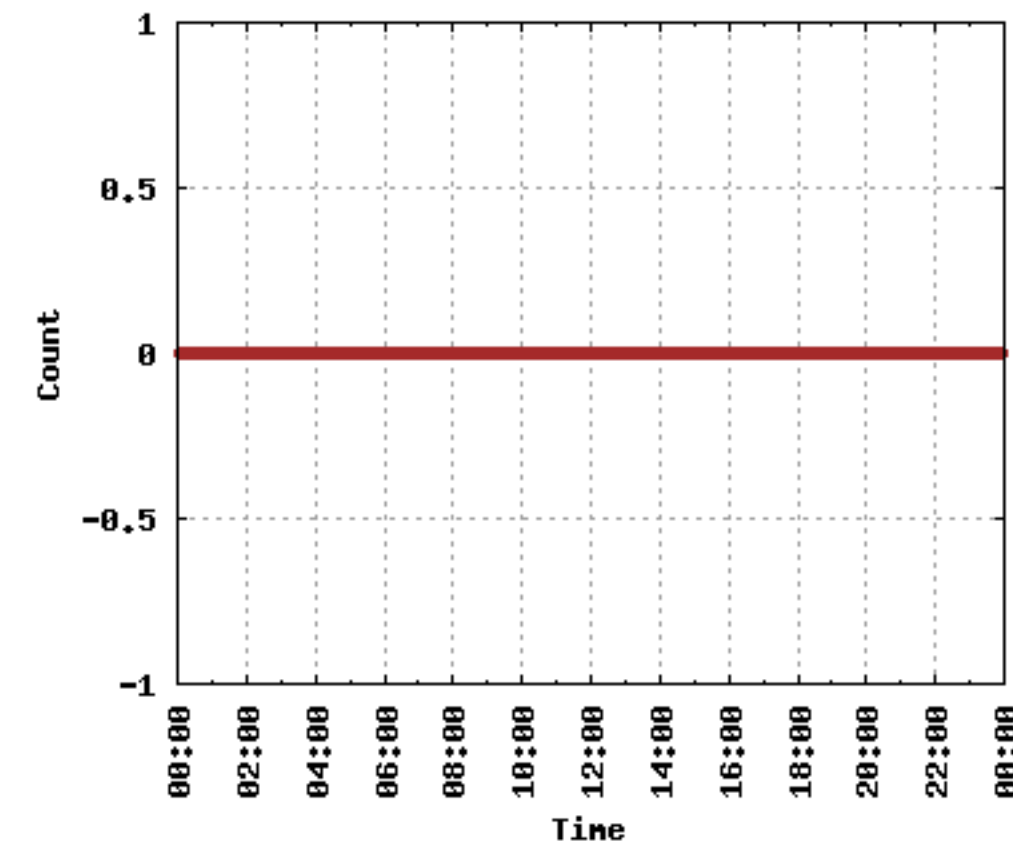
Bad RPC requests /s



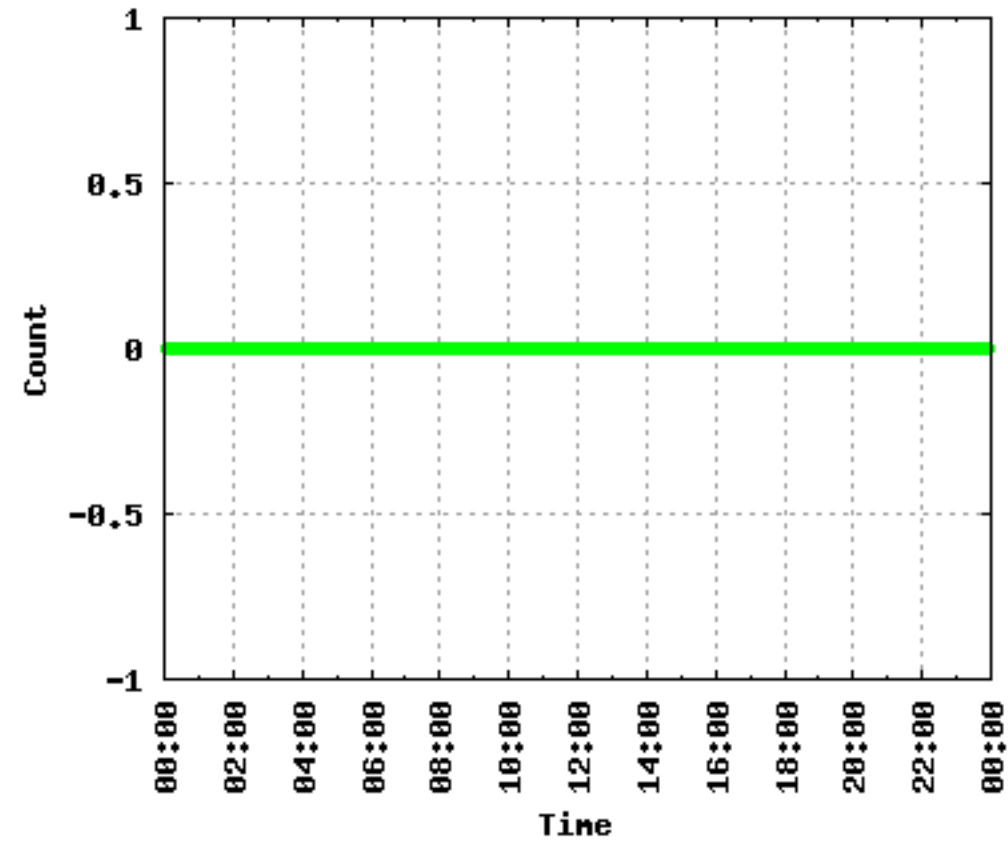
Net packets received /s



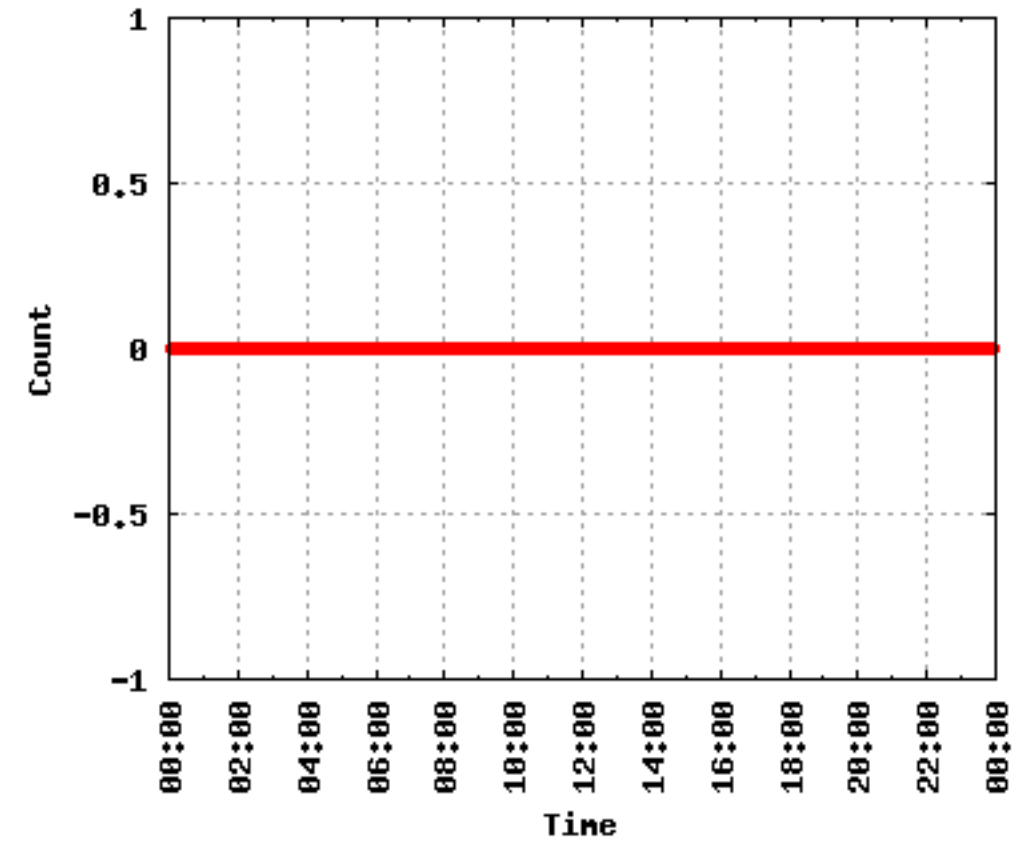
UDP packets received /s



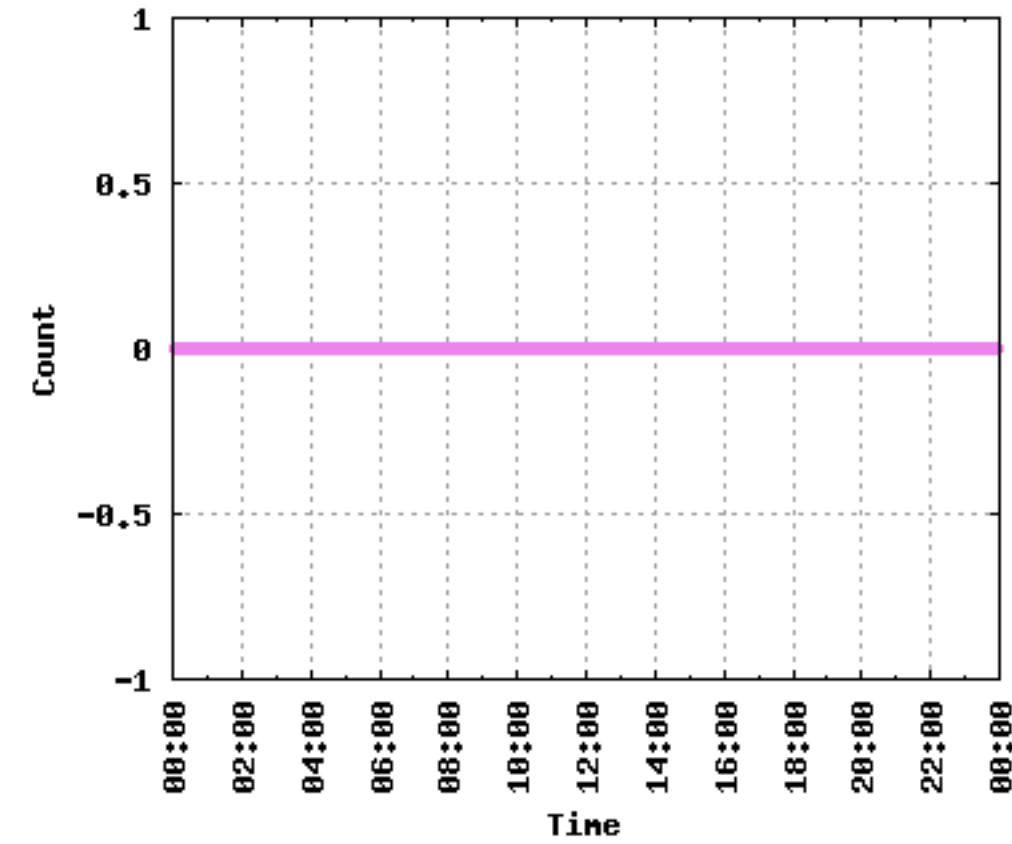
TCP packets received /s



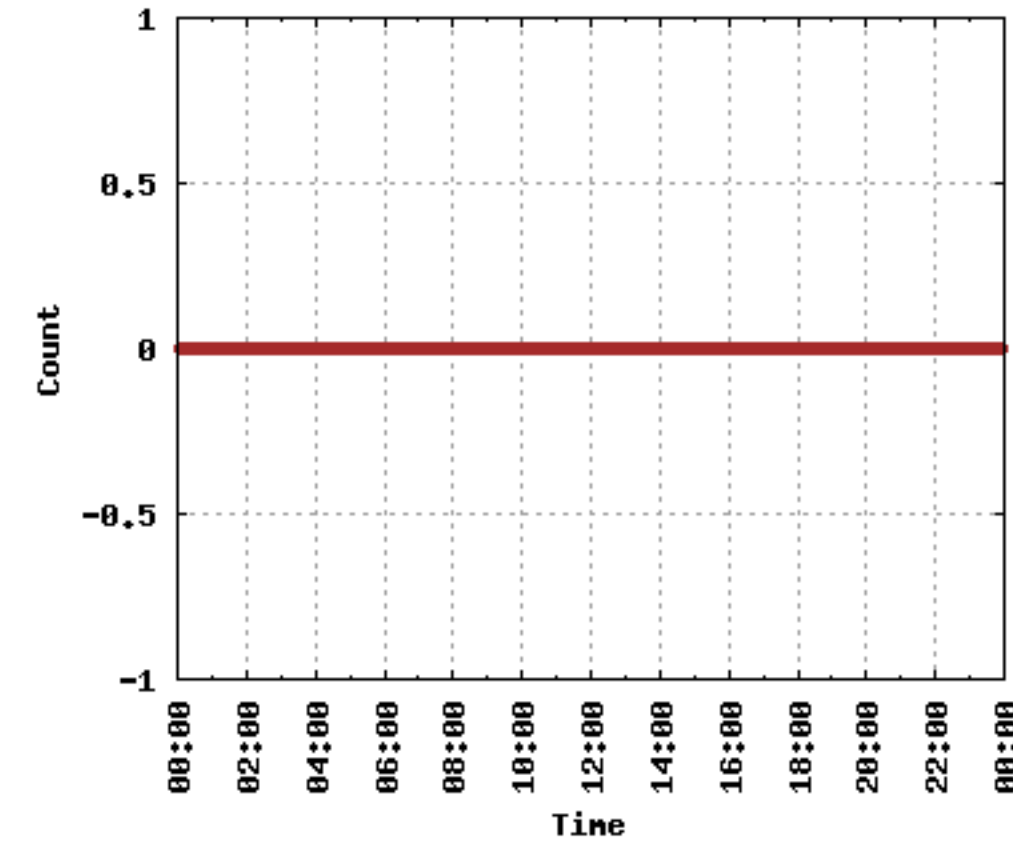
Reply cache hits /s



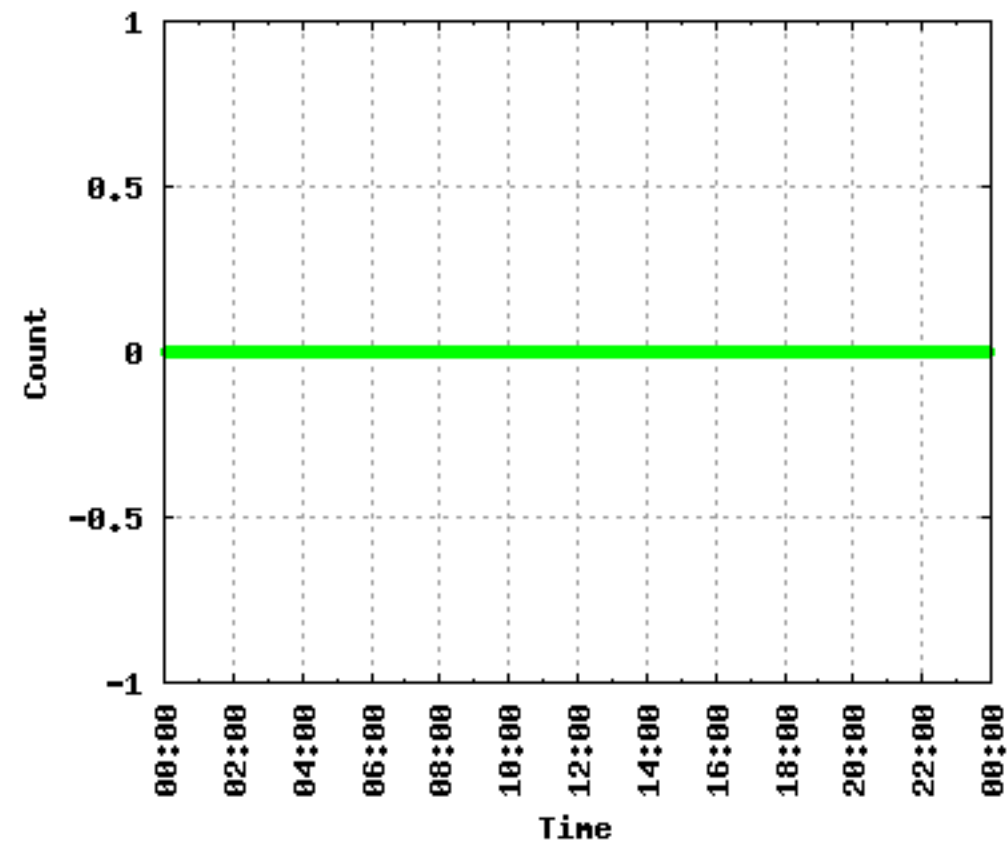
Reply cache misses /s



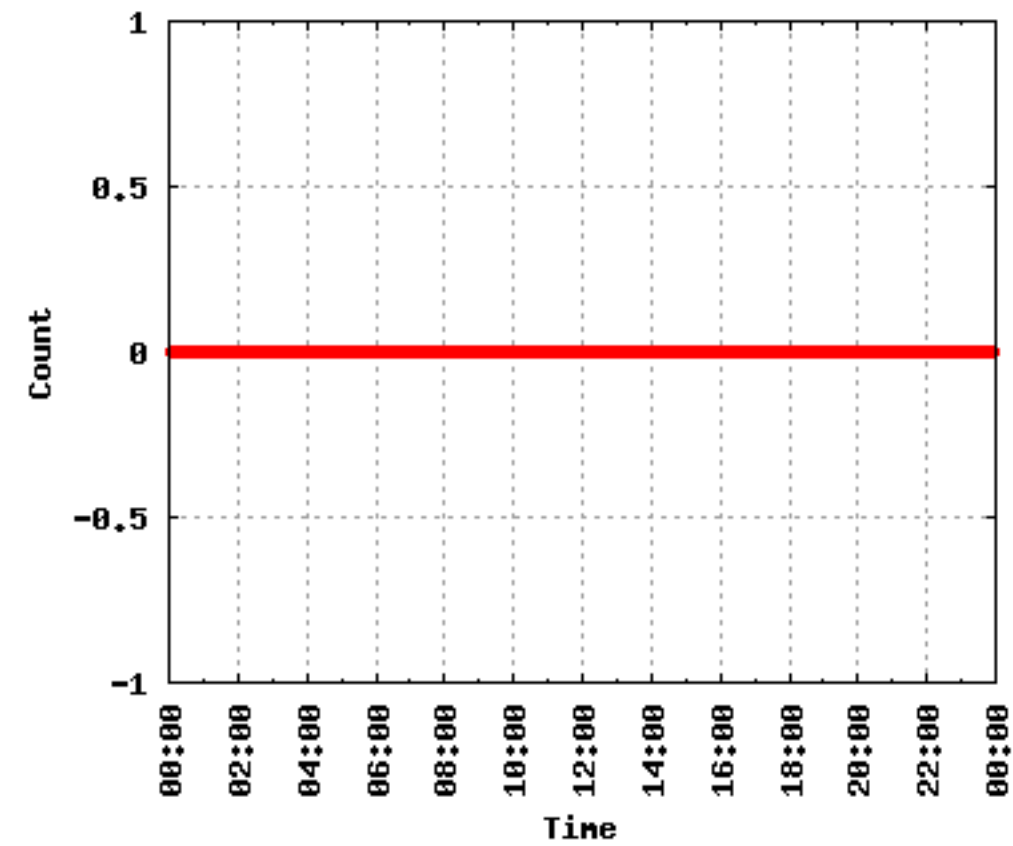
Read RPC calls received /s



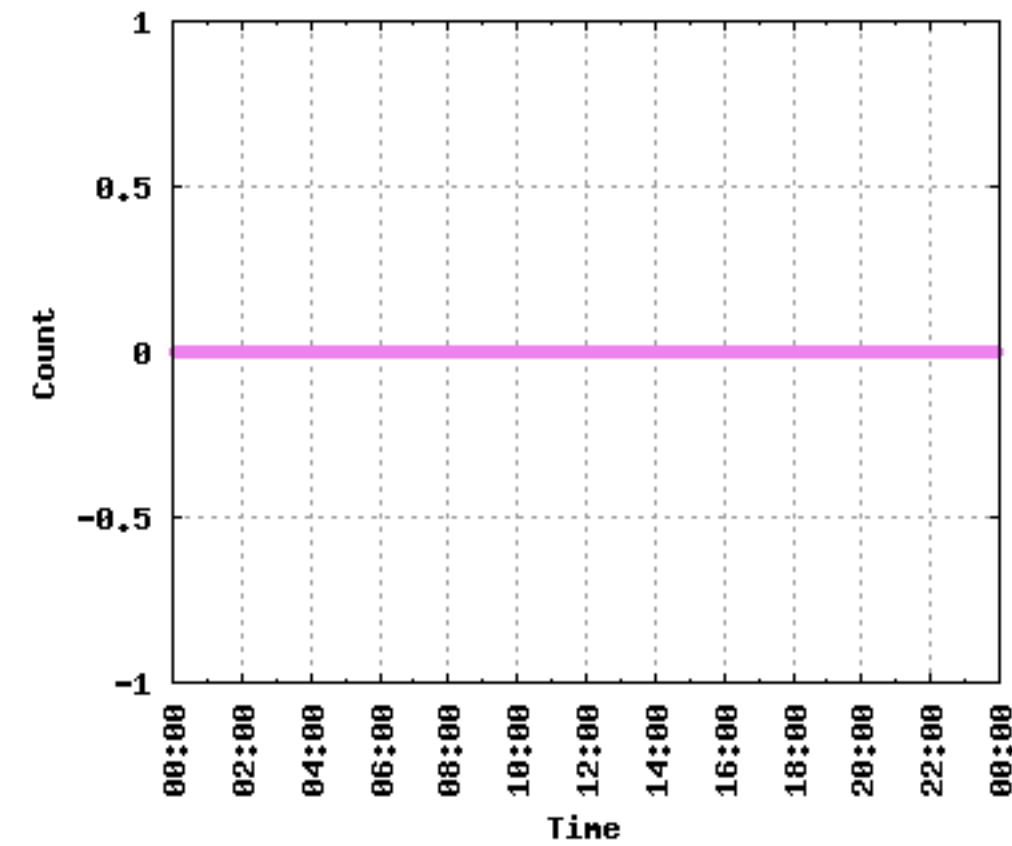
Write RPC calls received /s



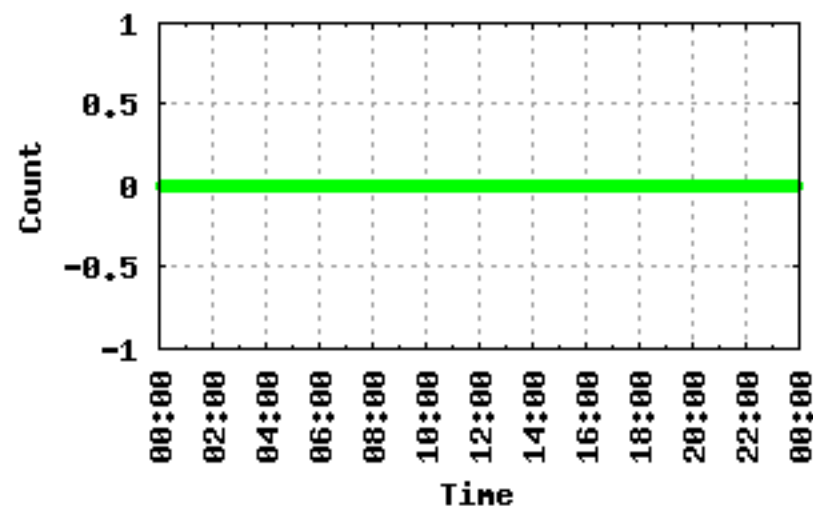
Access RPC calls received /s



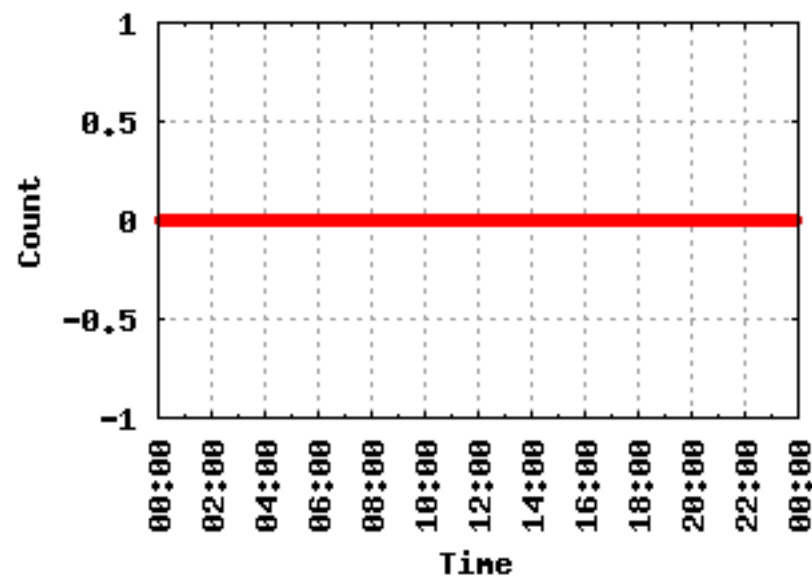
GETATTR RPC calls received /s



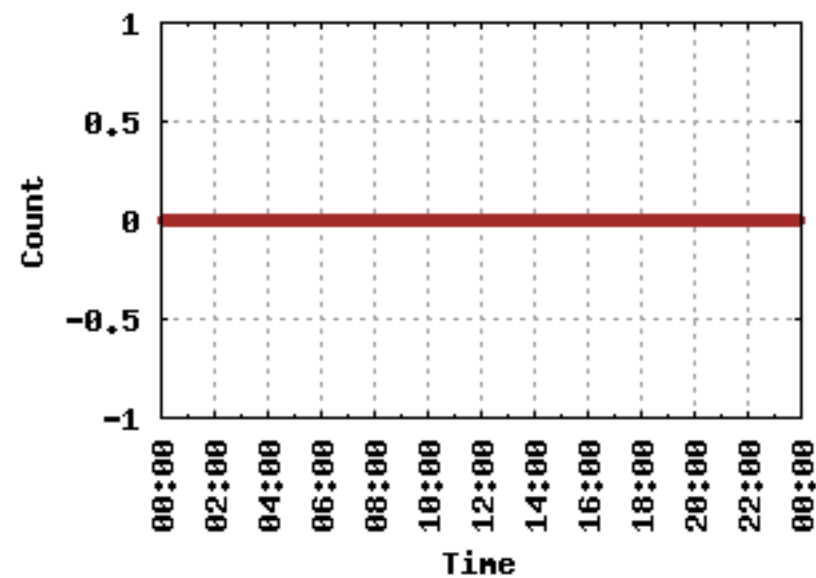
Serial Port: 0
linux-y2xn, 02/10/14
Receive Interrupts /s



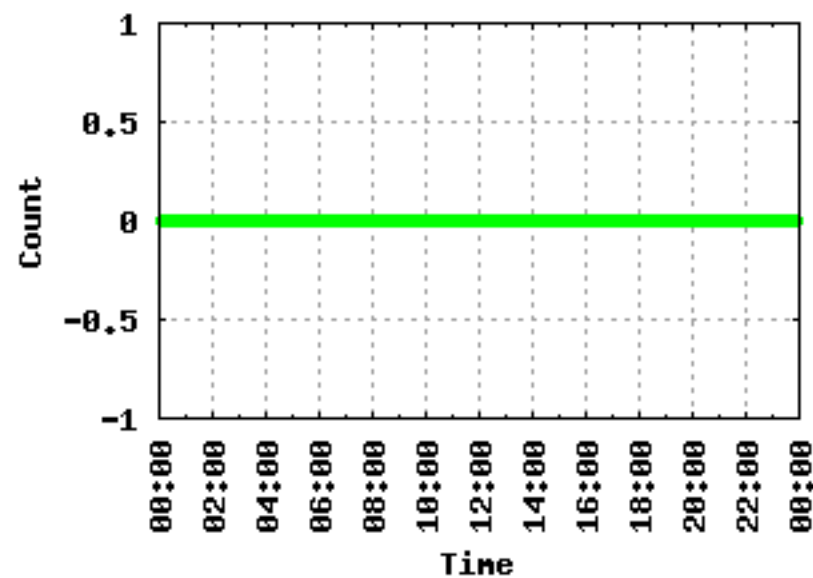
Transmit Interrupts /s



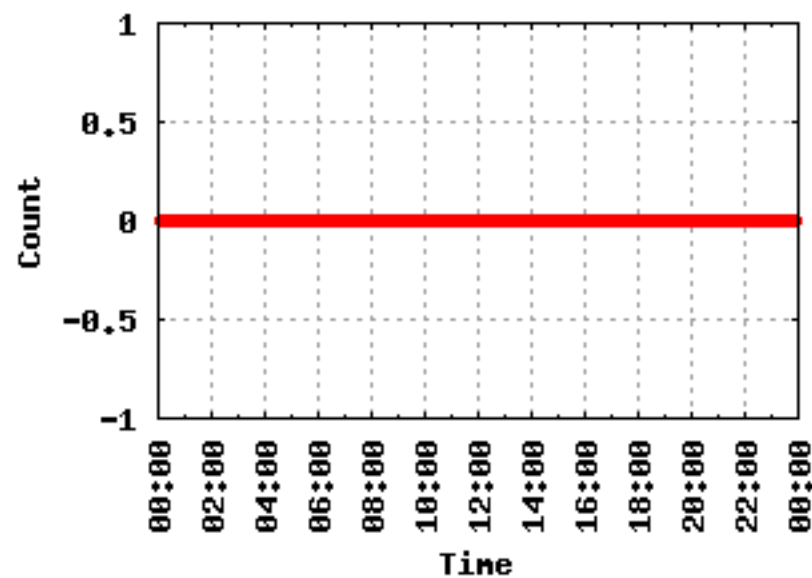
Frame errors /s



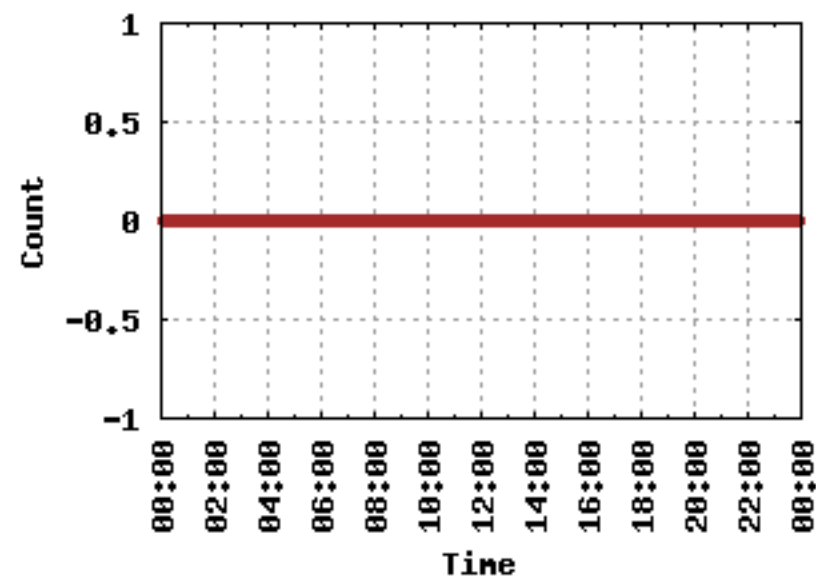
Parity errors /s



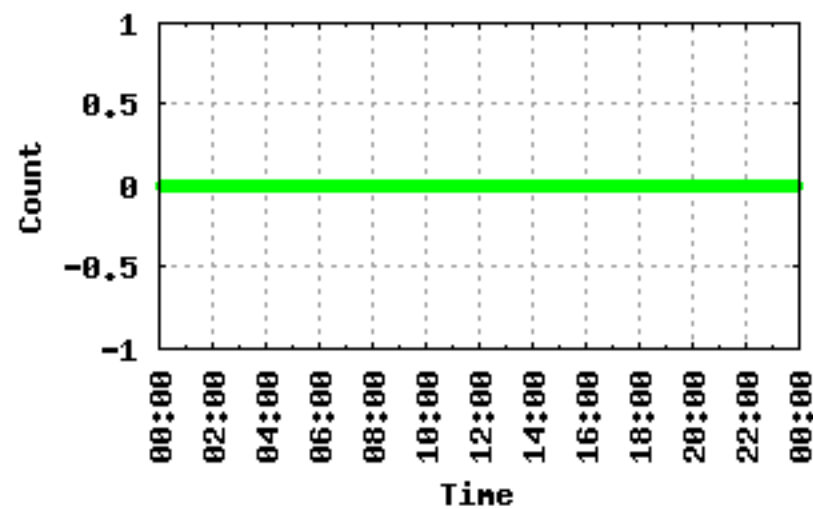
Breaks /s



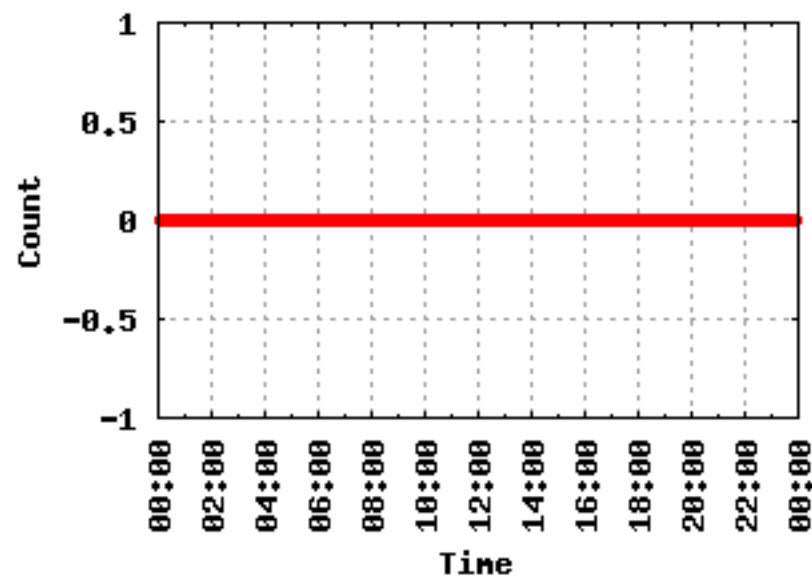
Overrun errors /s



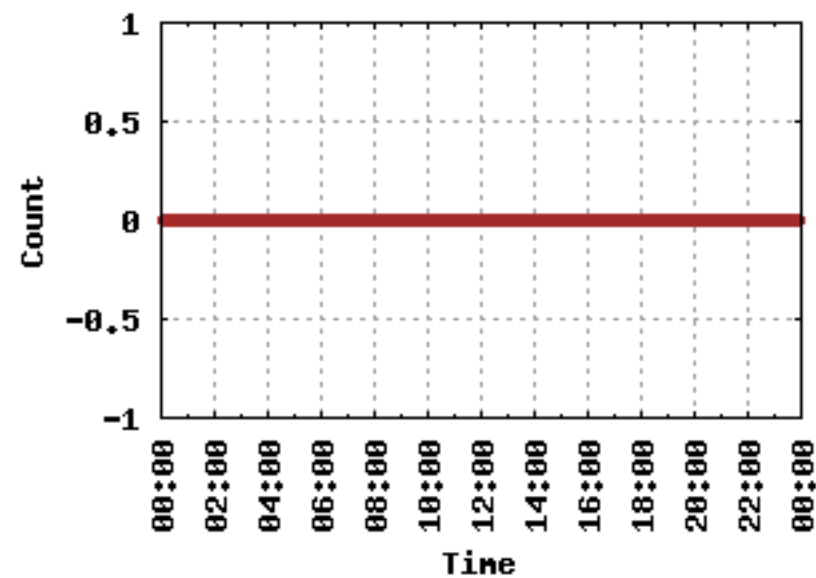
Serial Port: 1
linux-y2xn, 02/10/14
Receive Interrupts /s



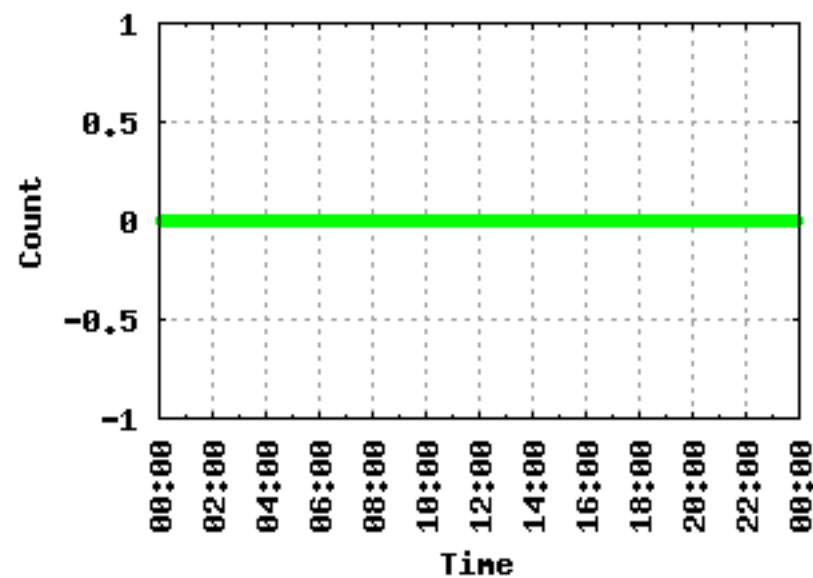
Transmit Interrupts /s



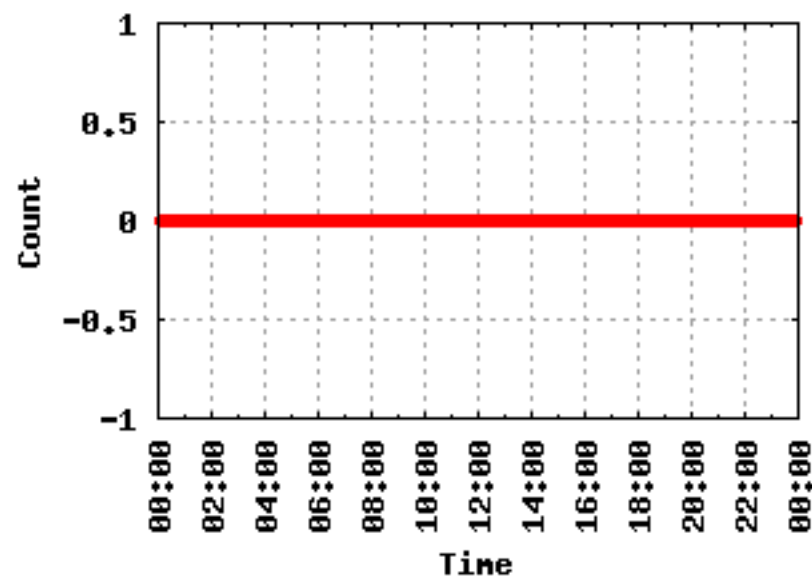
Frame errors /s



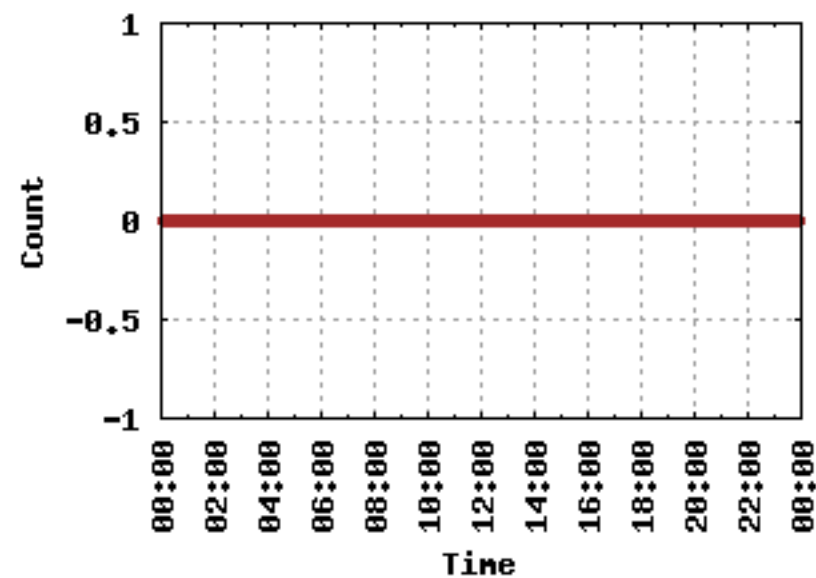
Parity errors /s

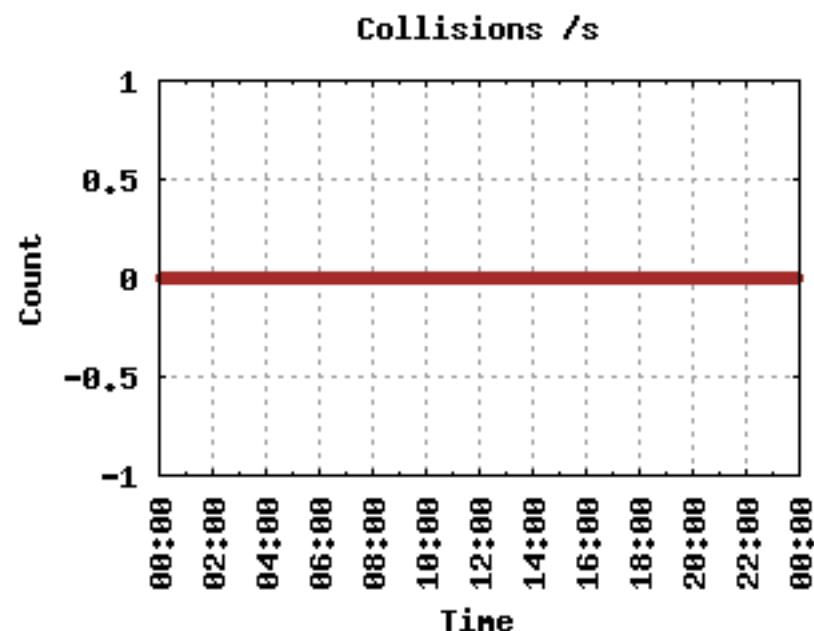
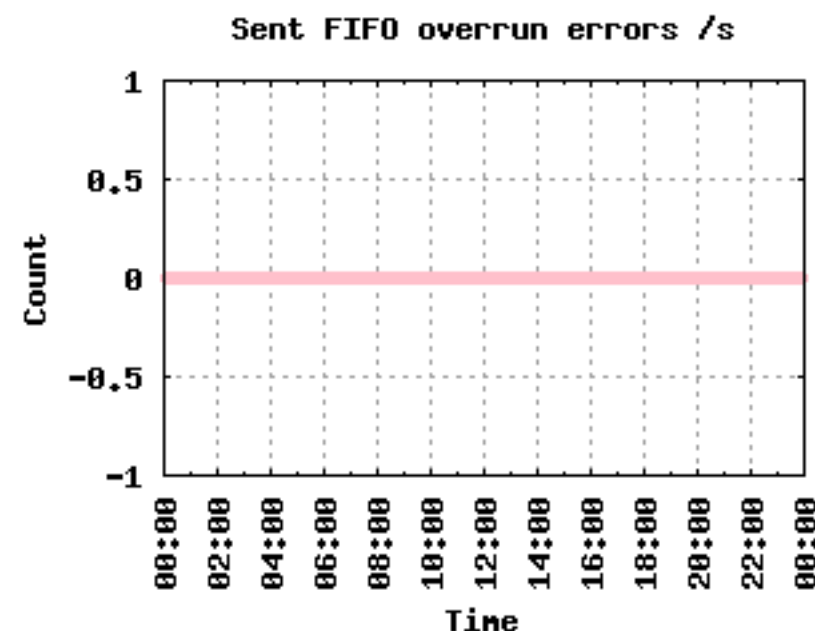
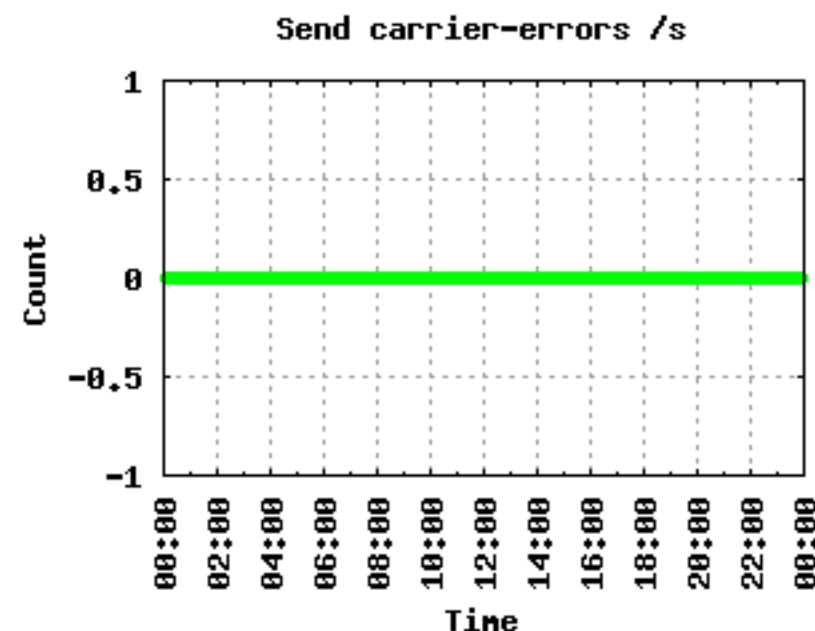
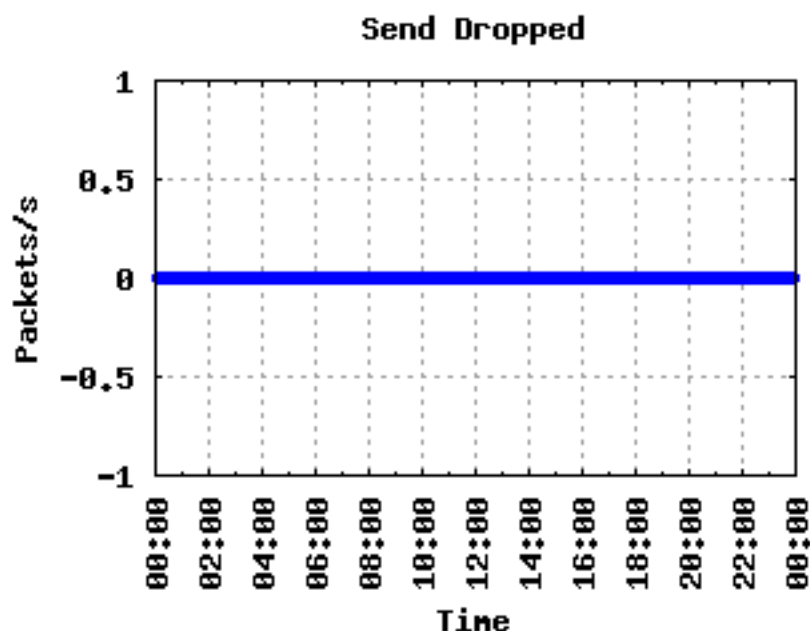
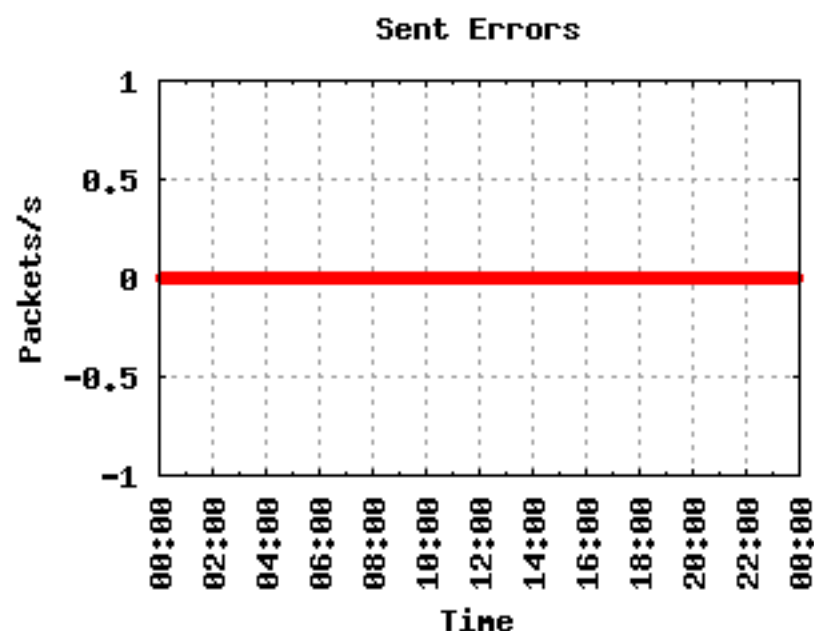
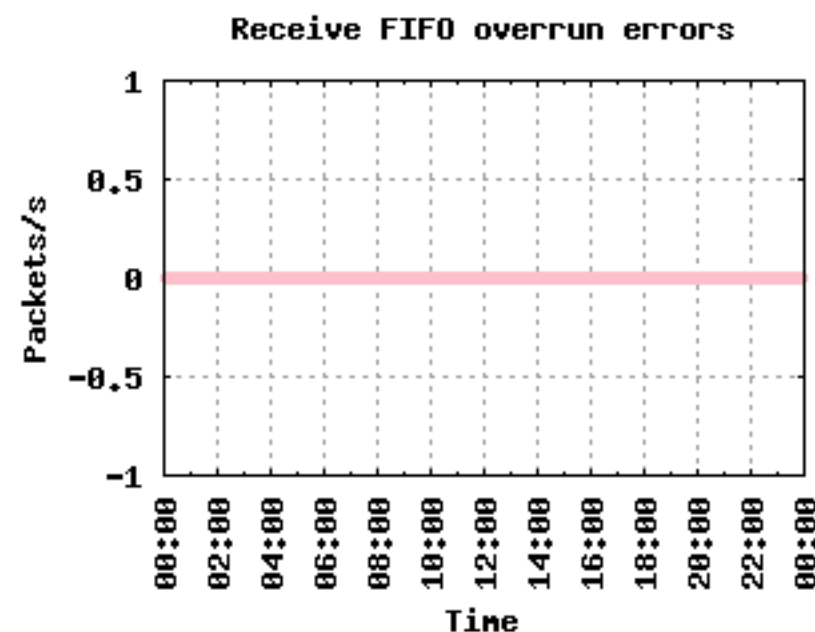
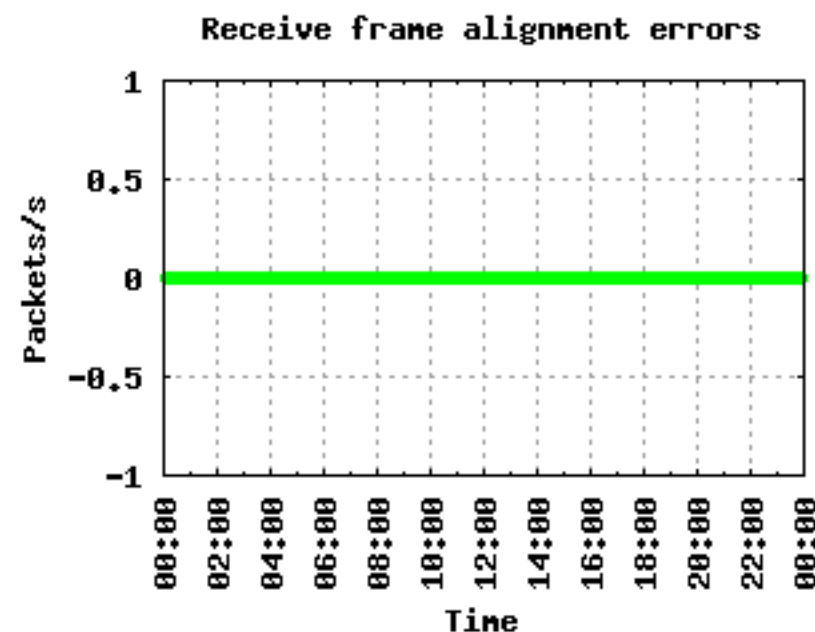
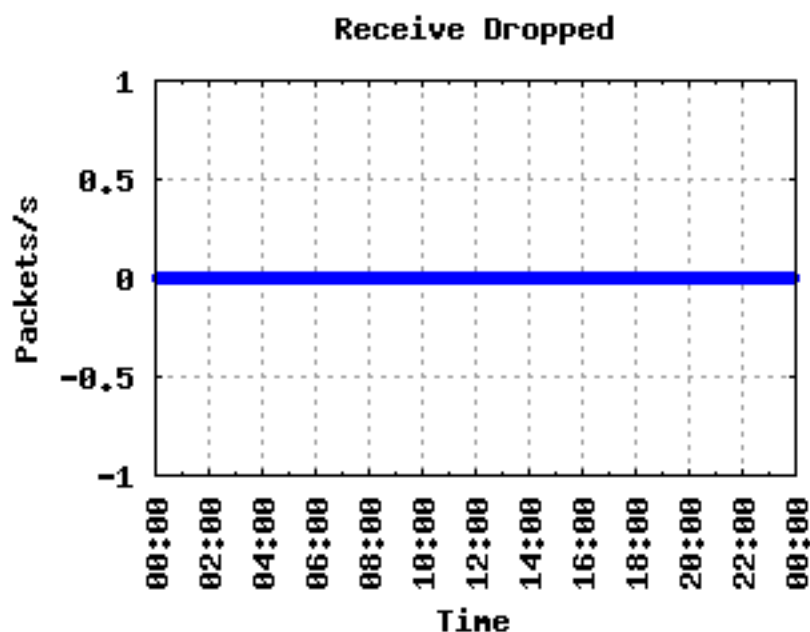
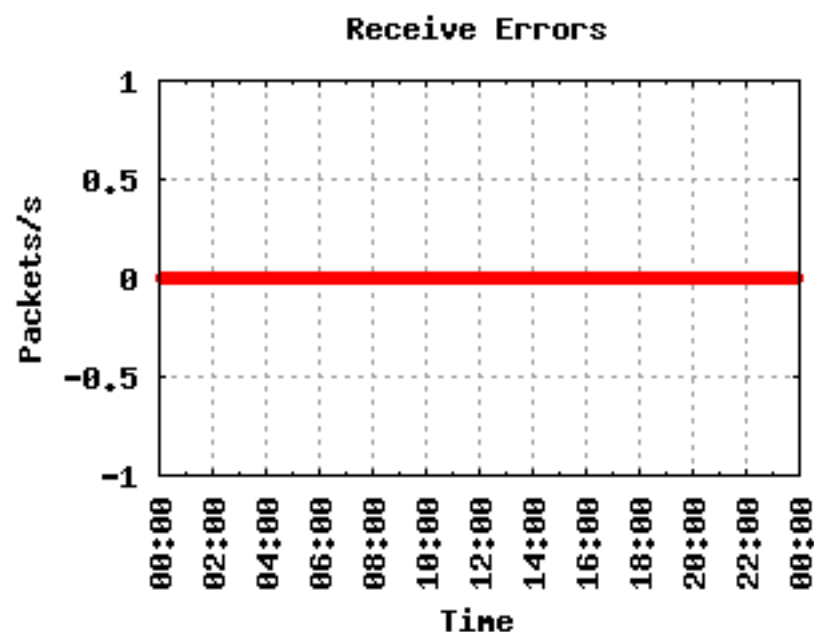
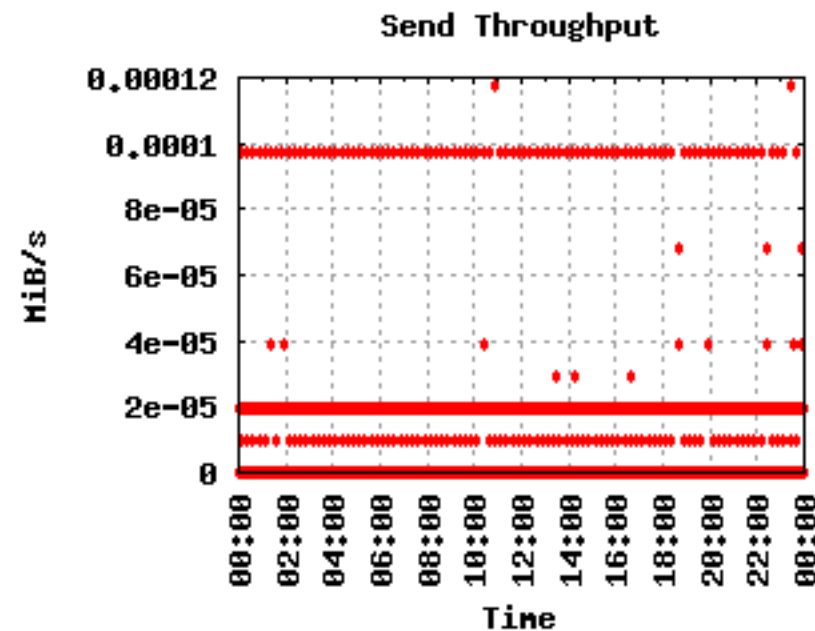
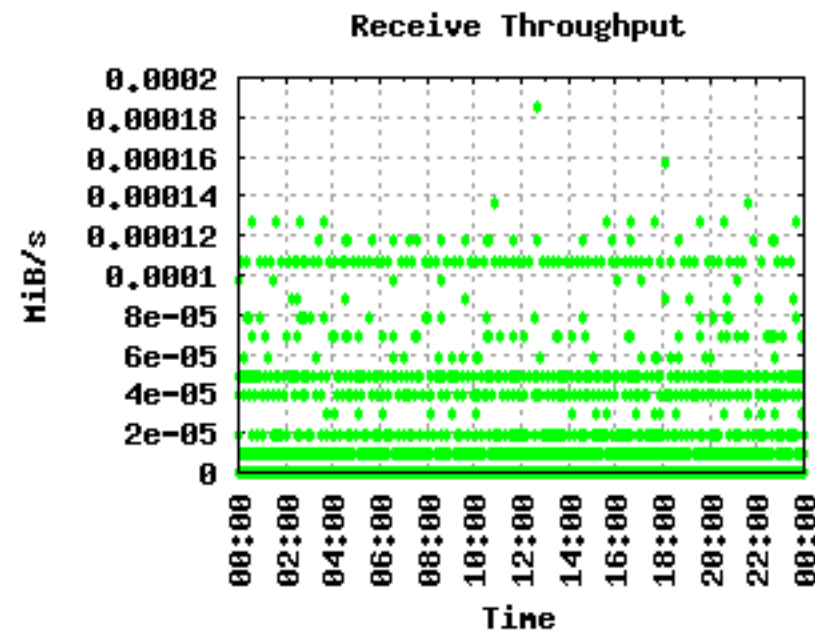
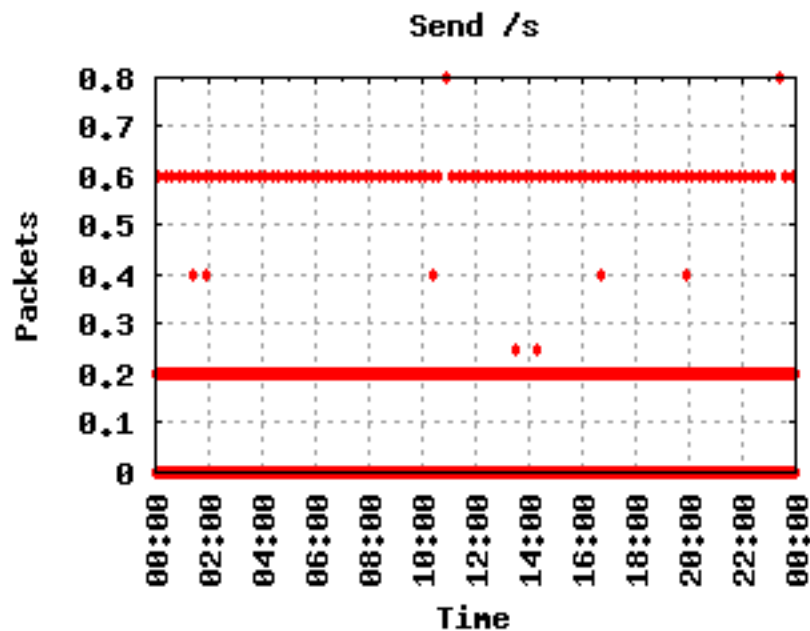
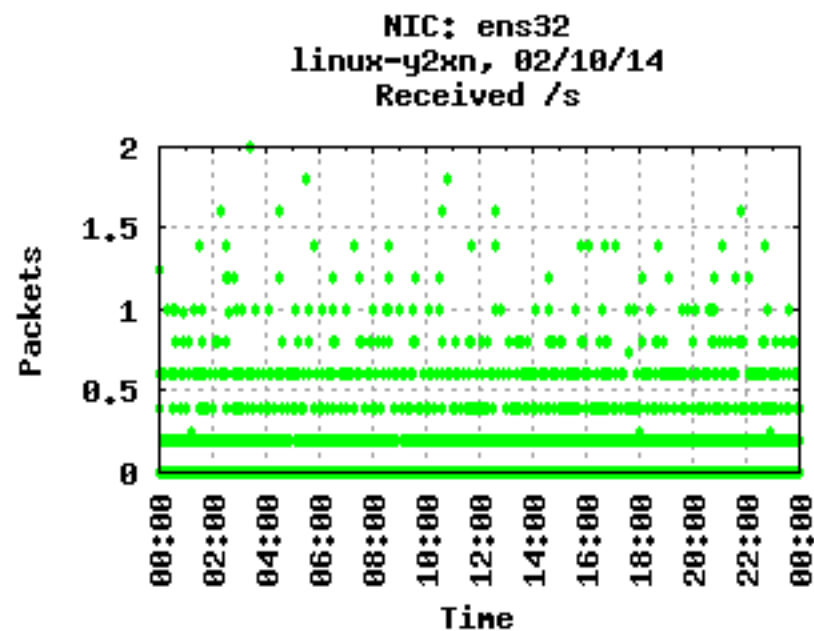


Breaks /s

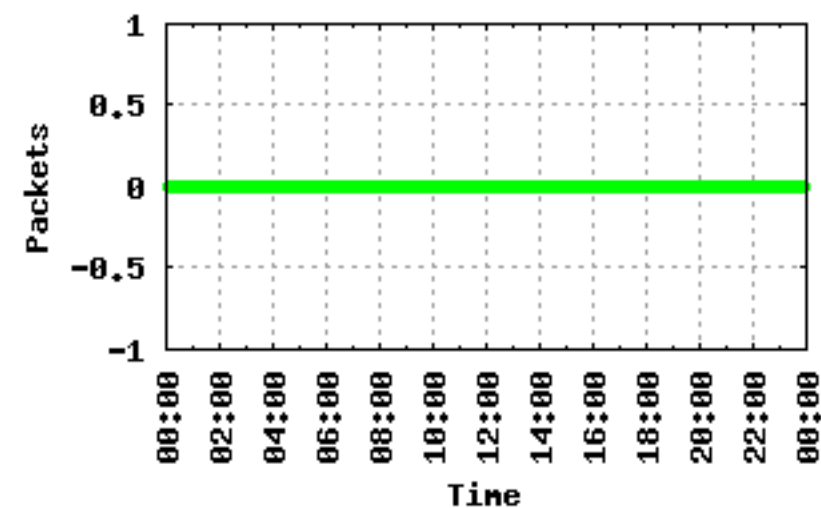


Overrun errors /s

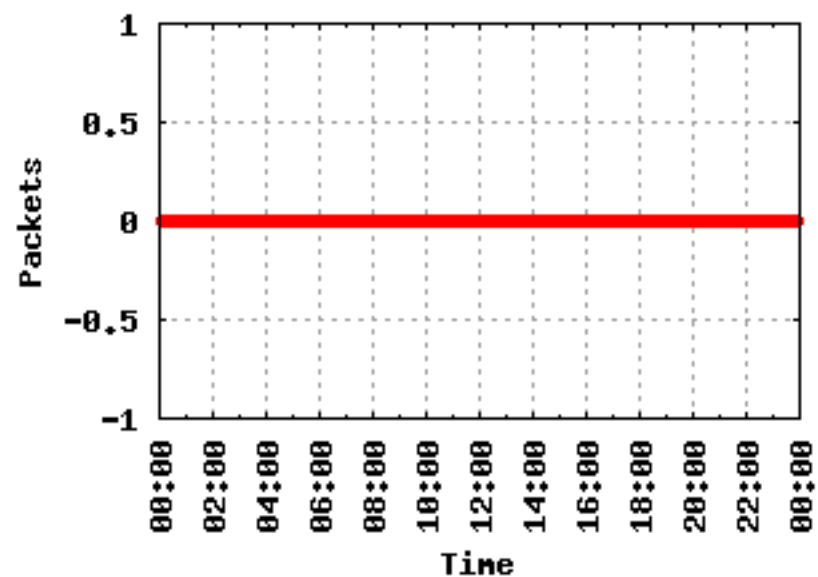




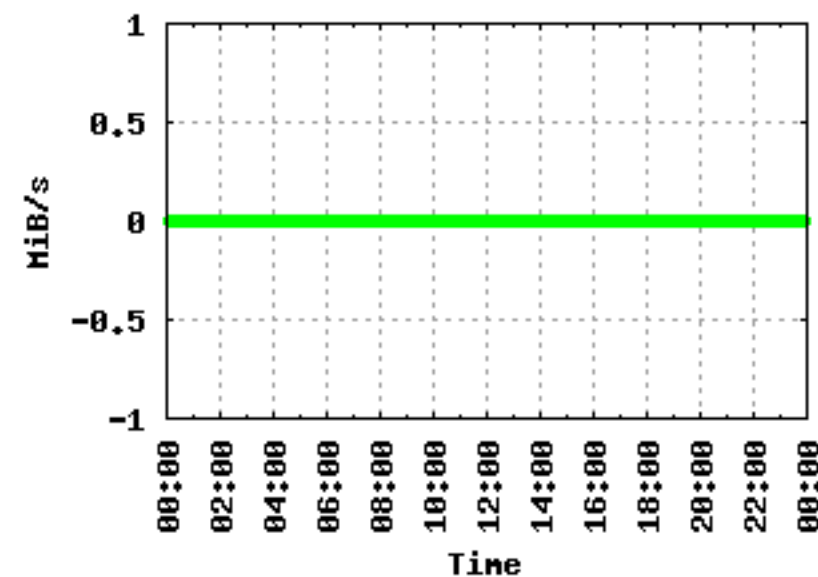
NIC: lo
linux-y2xn, 02/10/14
Received /s



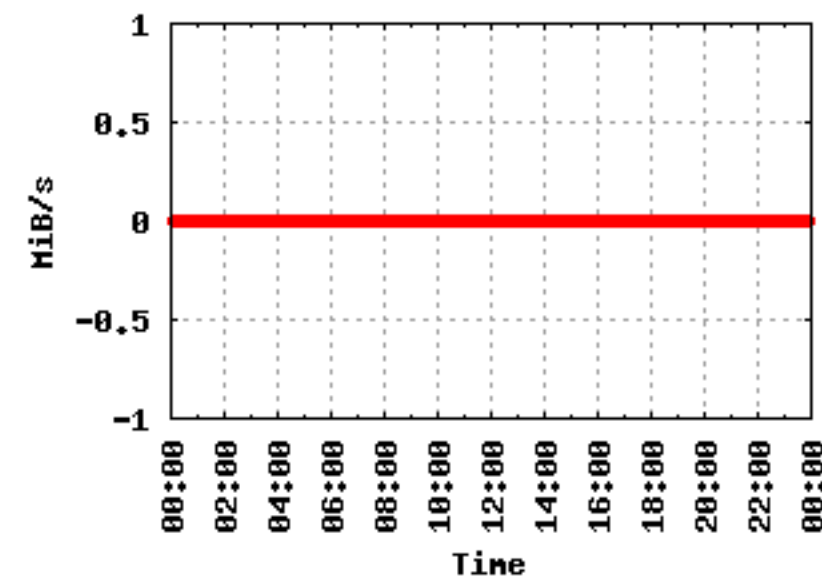
Send /s



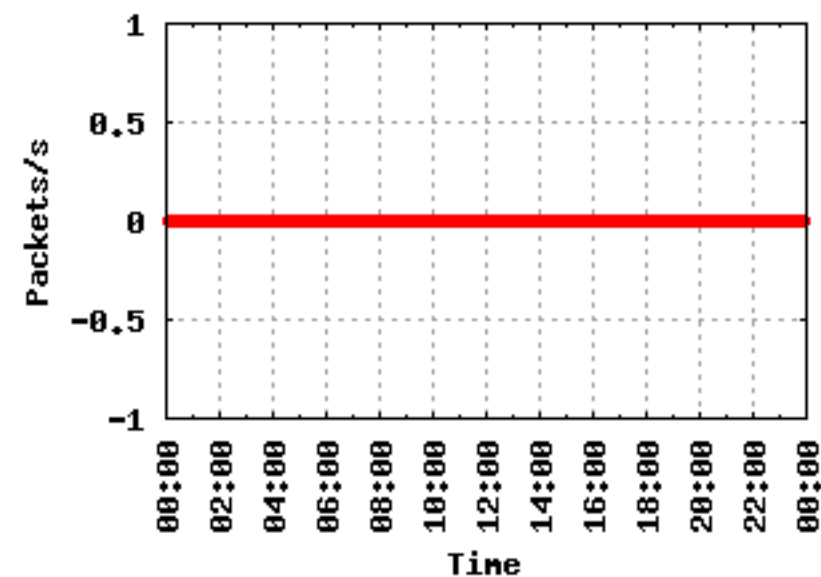
Receive Throughput



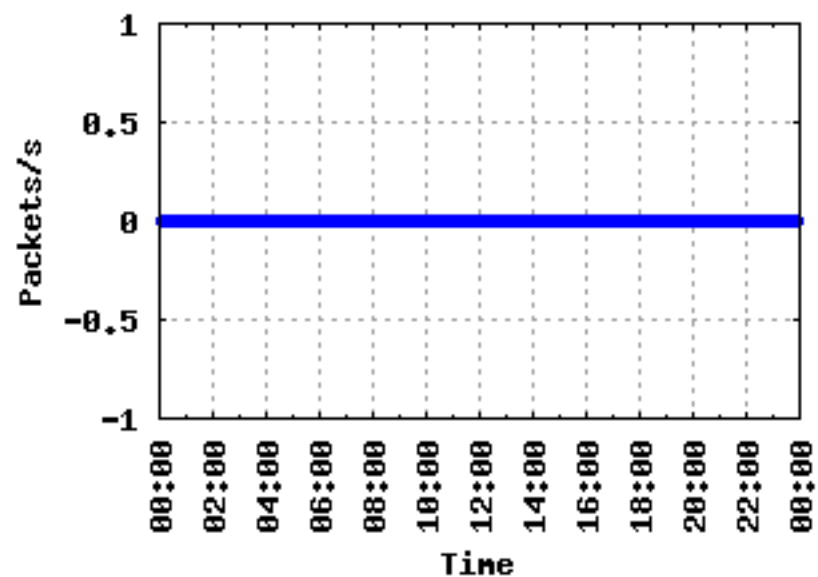
Send Throughput



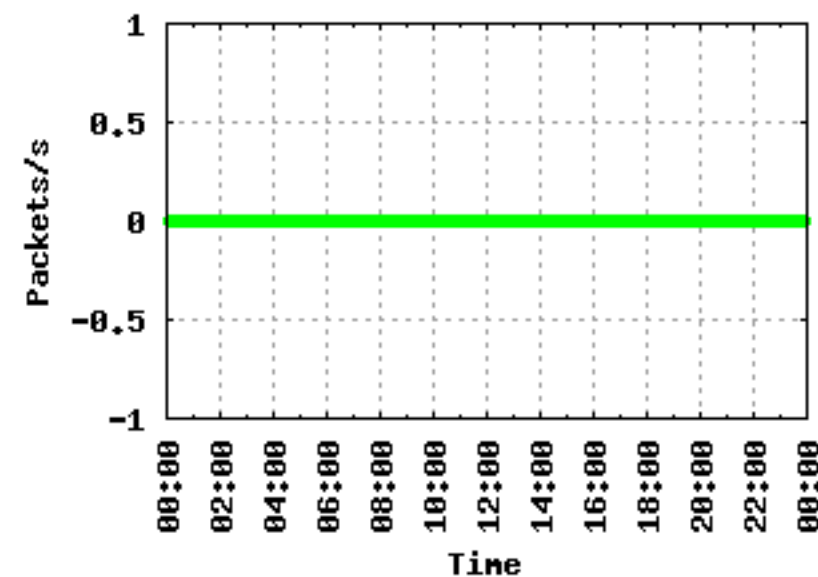
Receive Errors



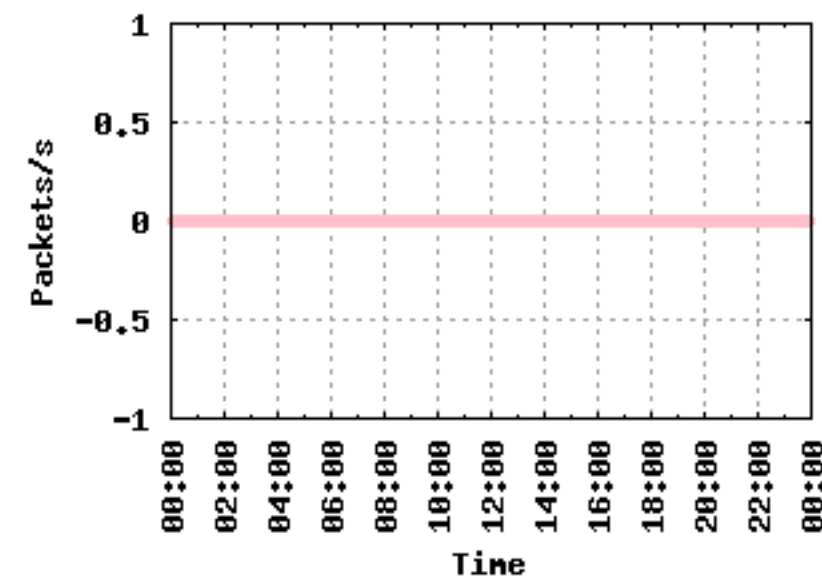
Receive Dropped



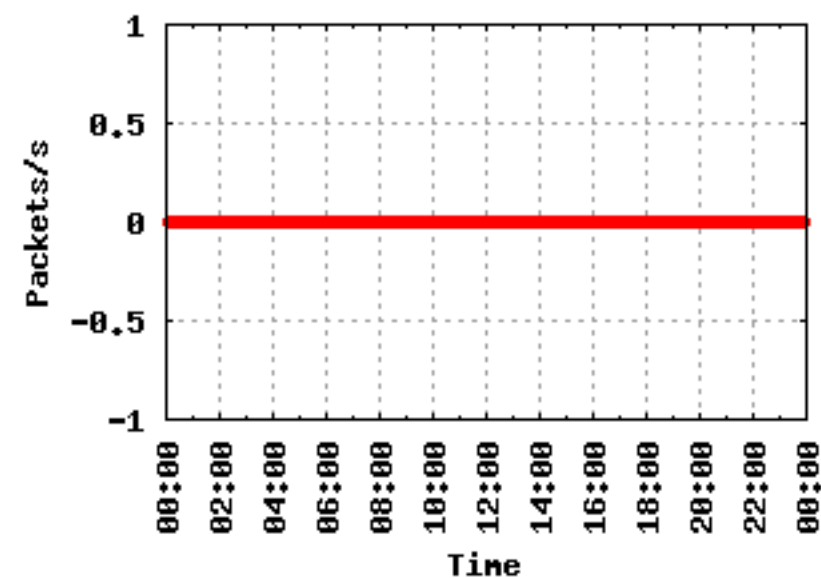
Receive frame alignment errors



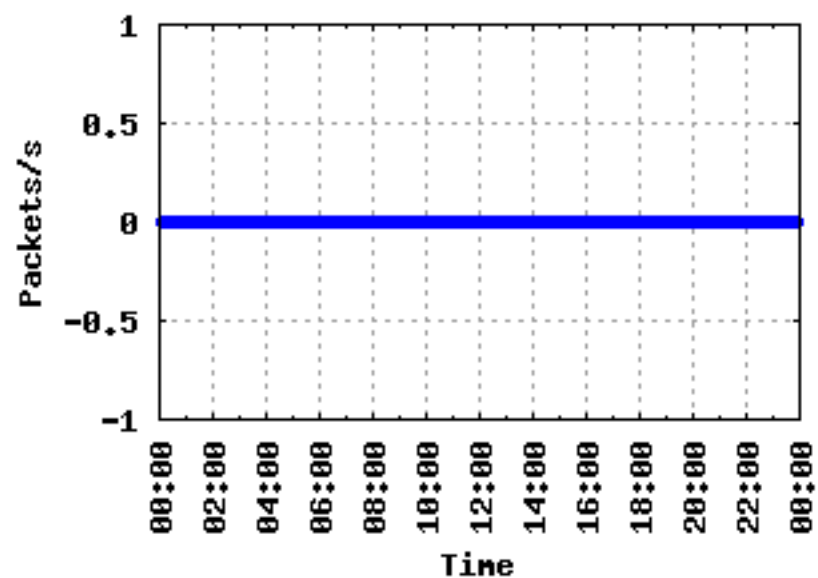
Receive FIFO overrun errors



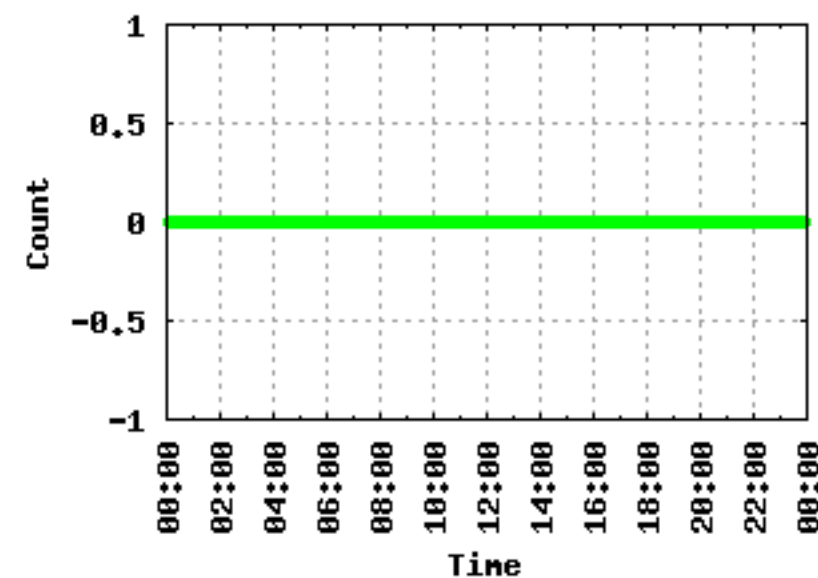
Sent Errors



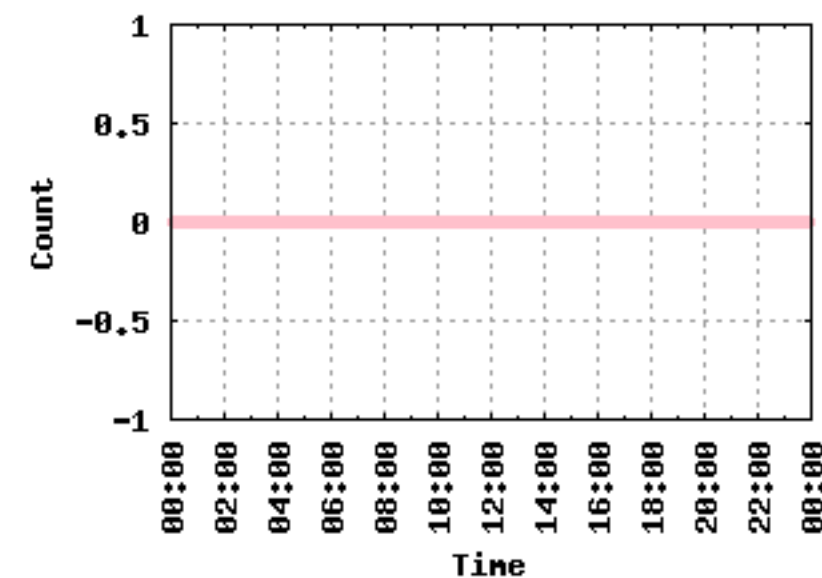
Send Dropped



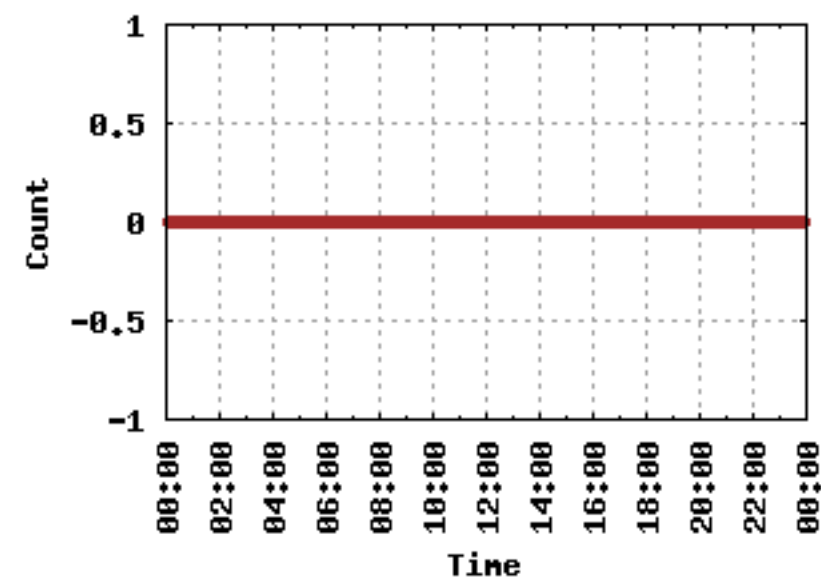
Send carrier-errors /s



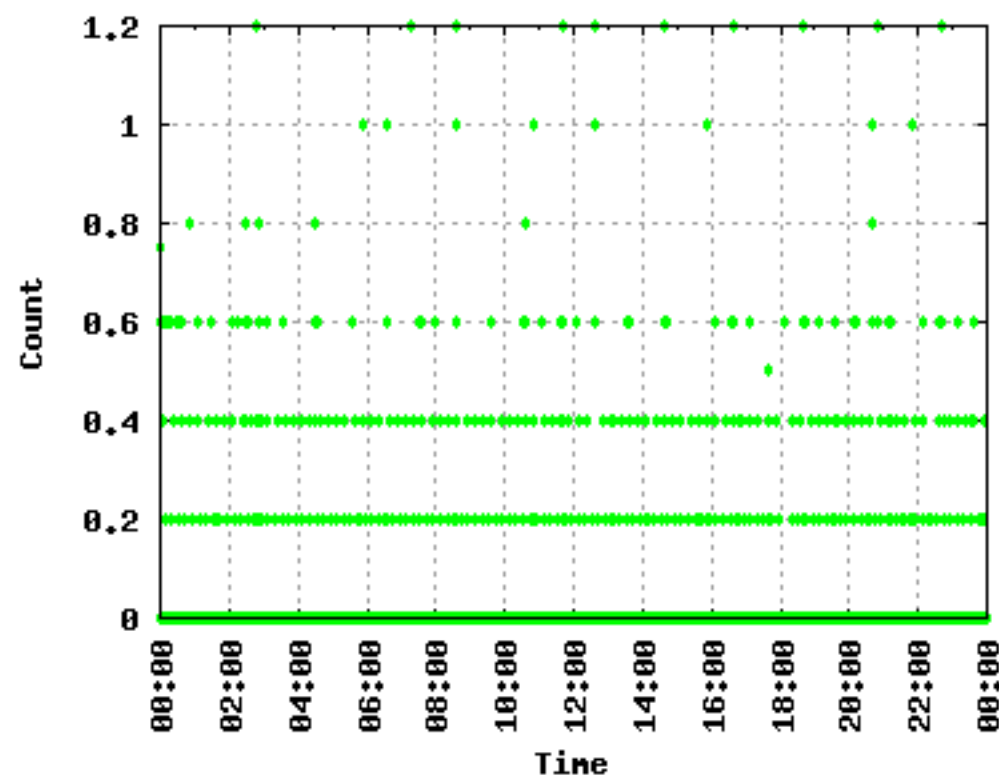
Sent FIFO overrun errors /s



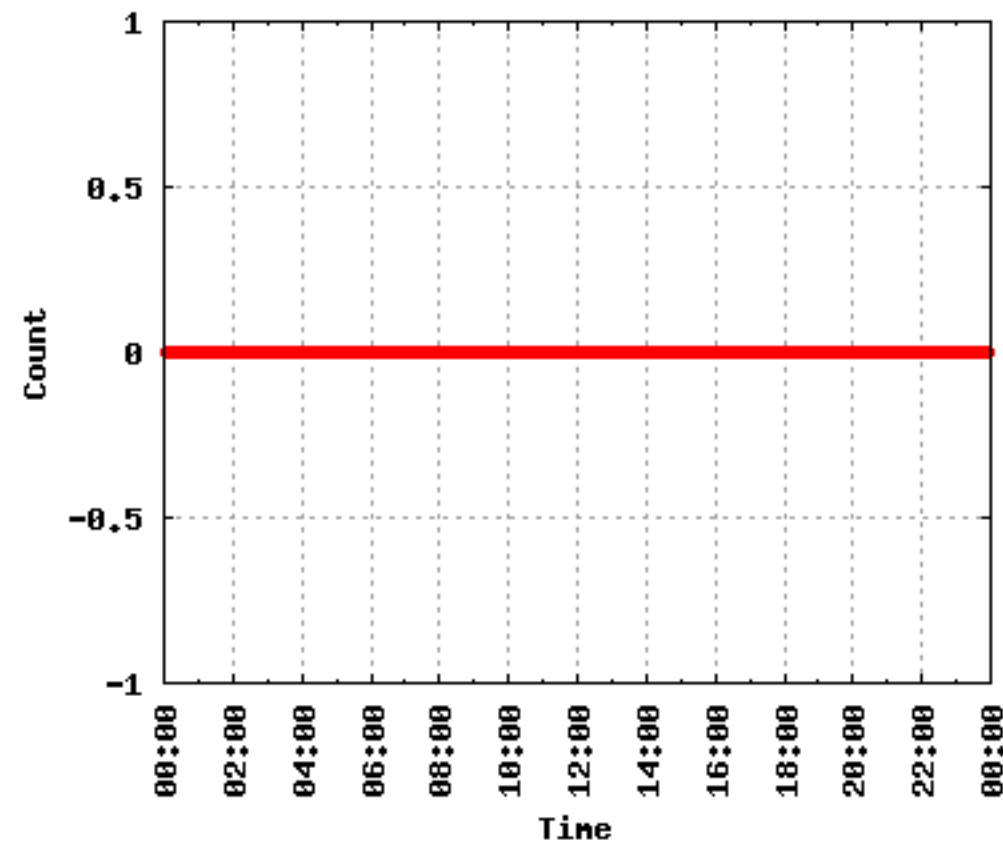
Collisions /s



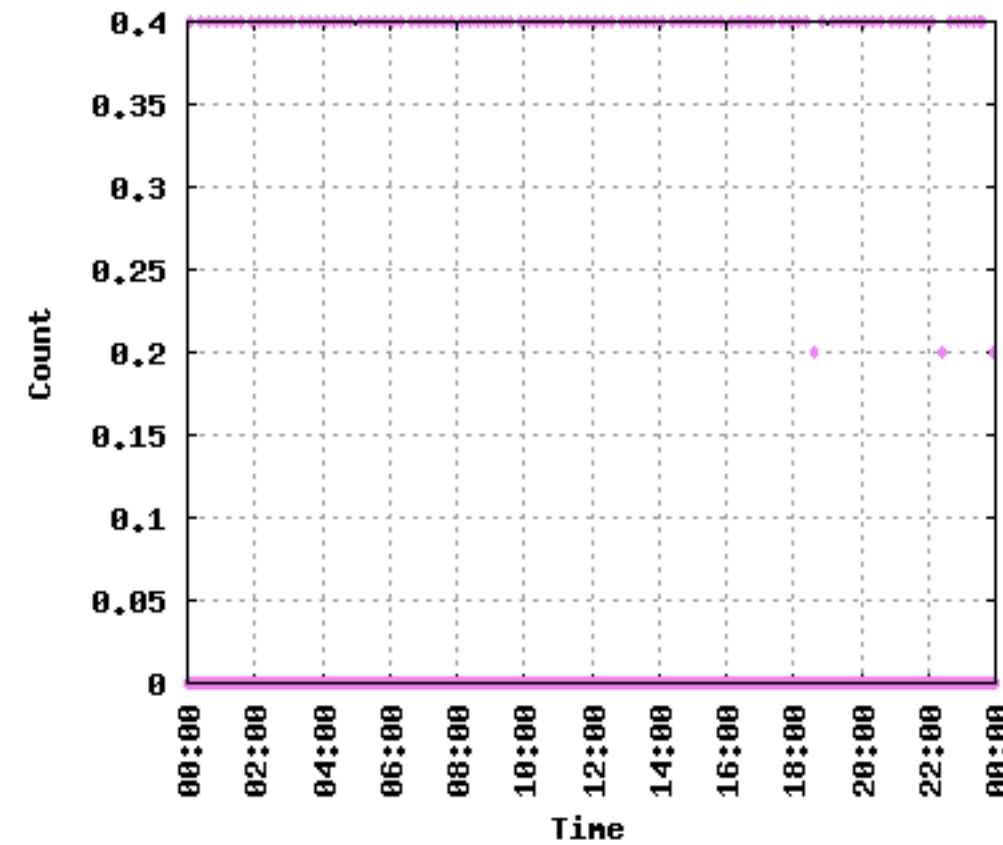
IP stack Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
ipInReceives /s



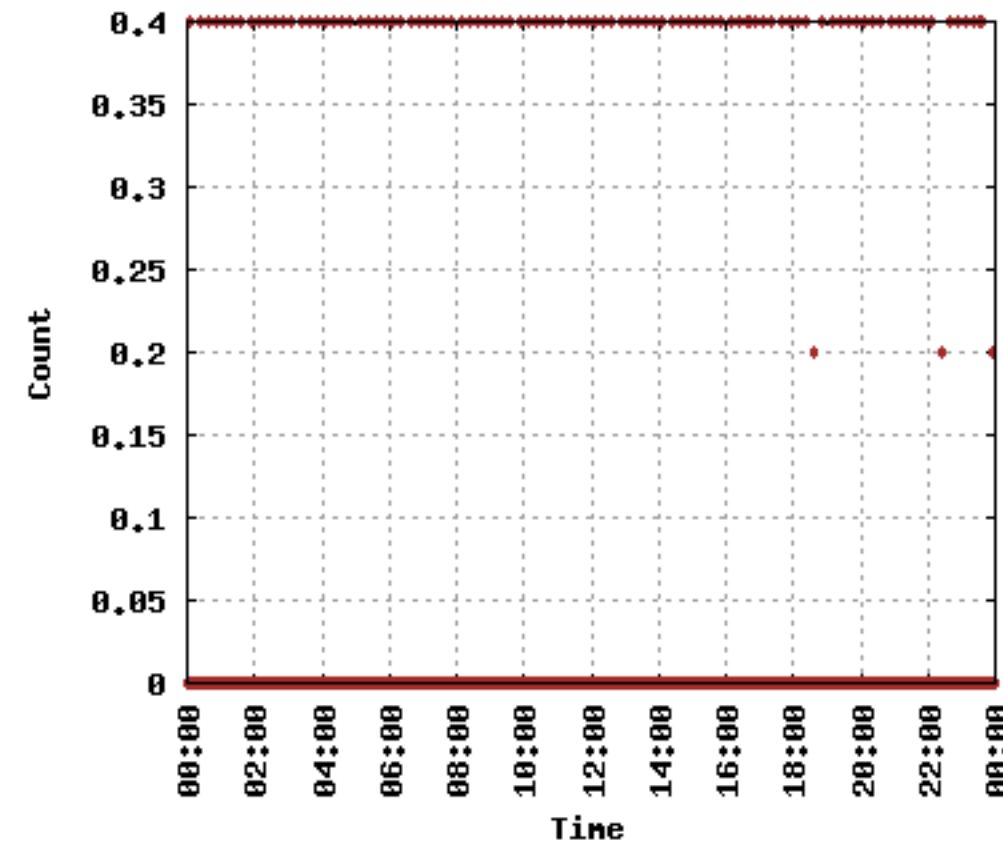
ipForwDatagrams /s



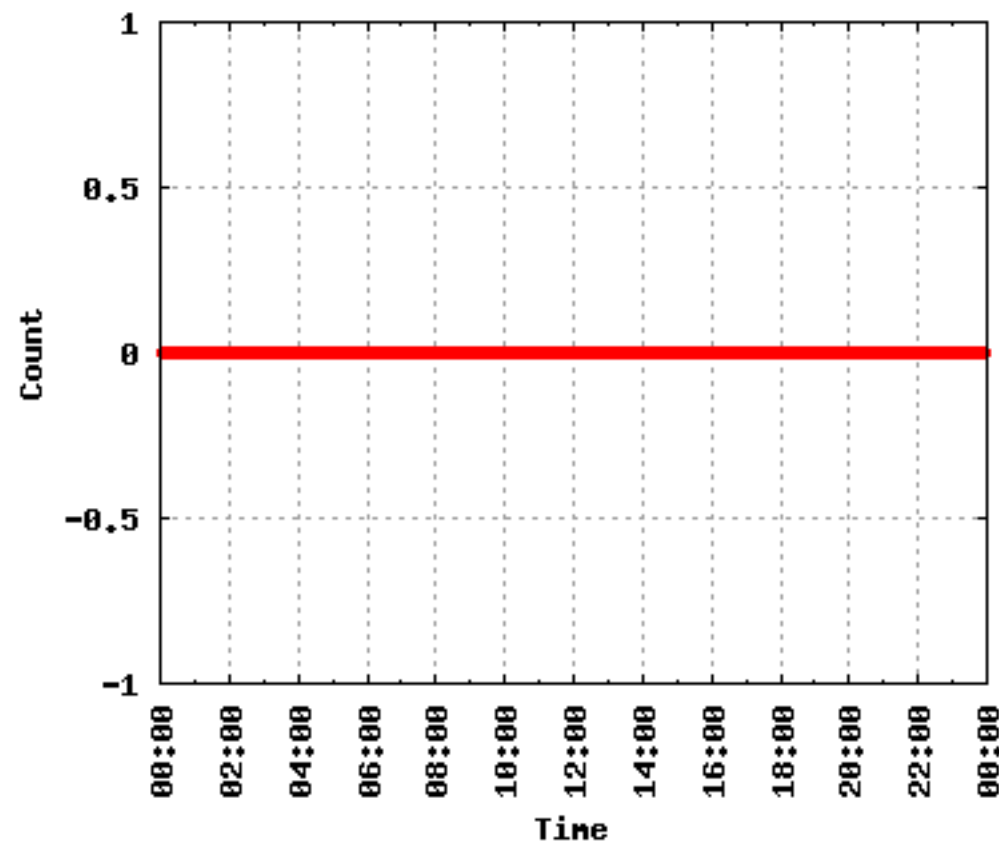
ipInDelivers /s



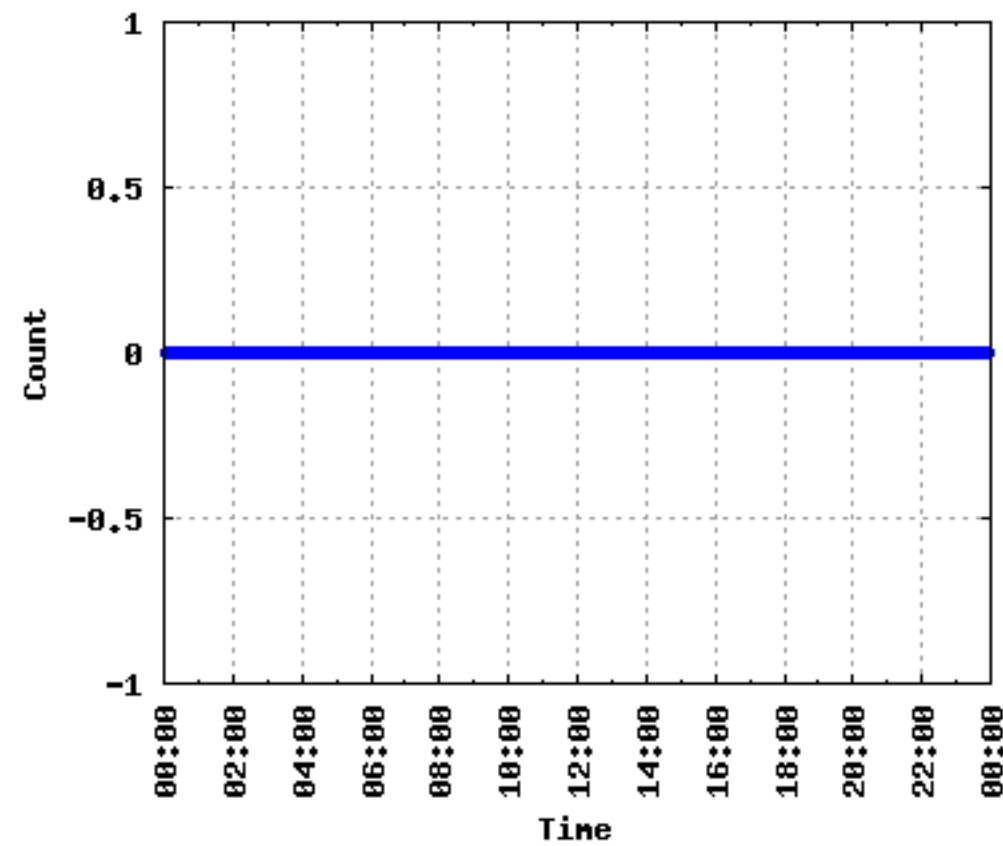
ipOutRequests /s



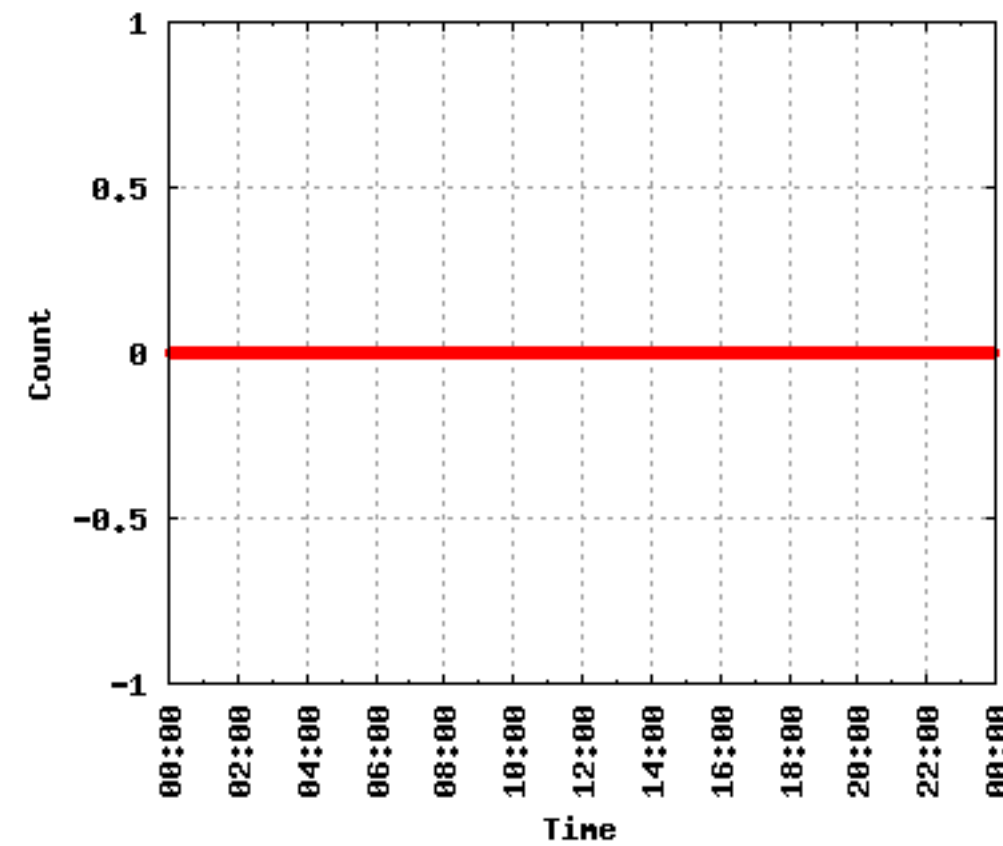
ipReasnReqds /s



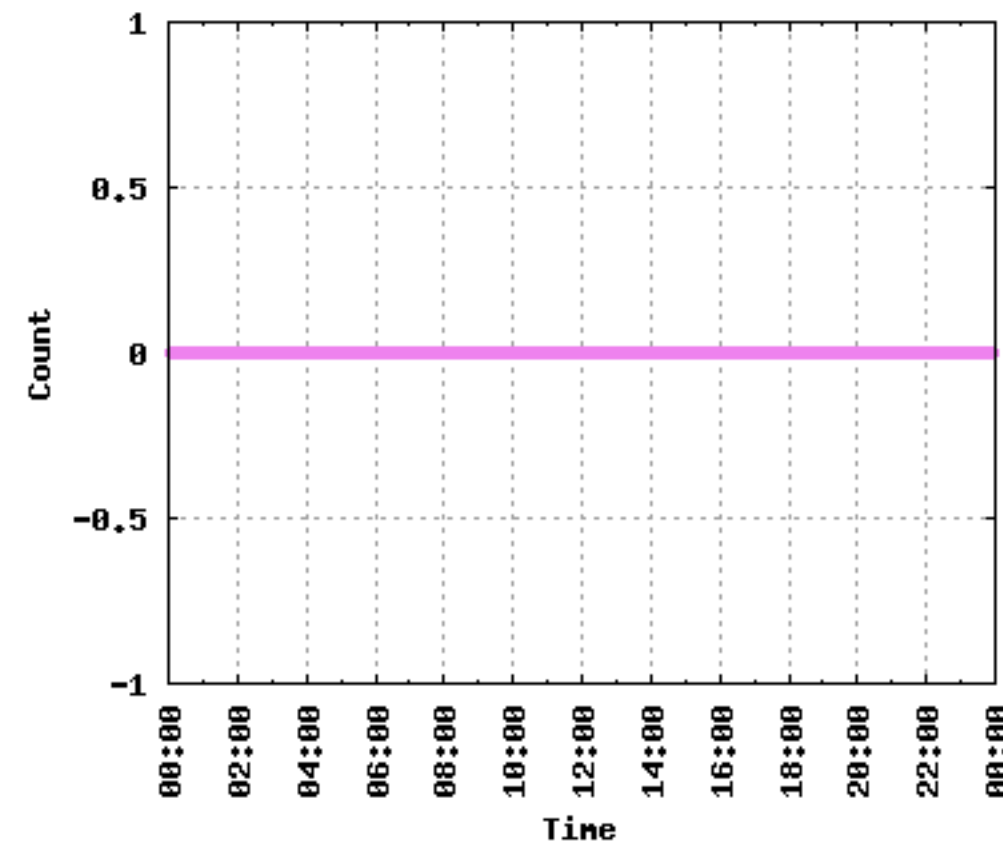
ipReasnOKs /s



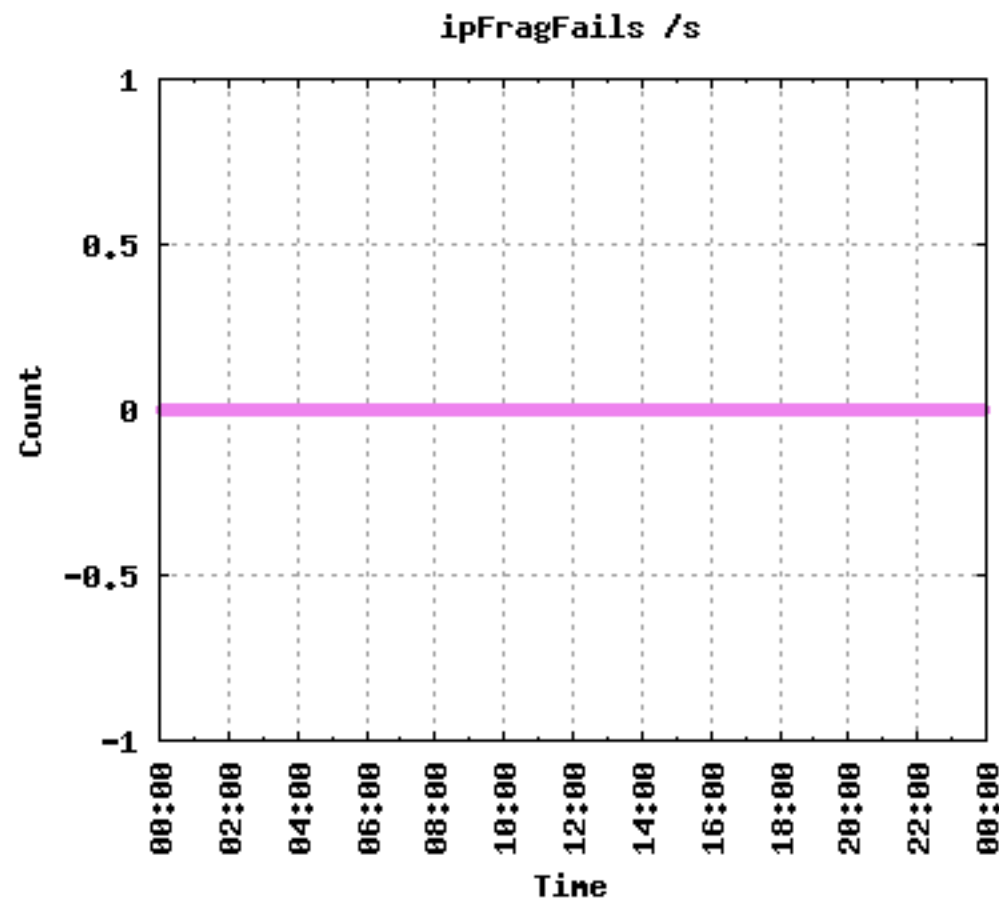
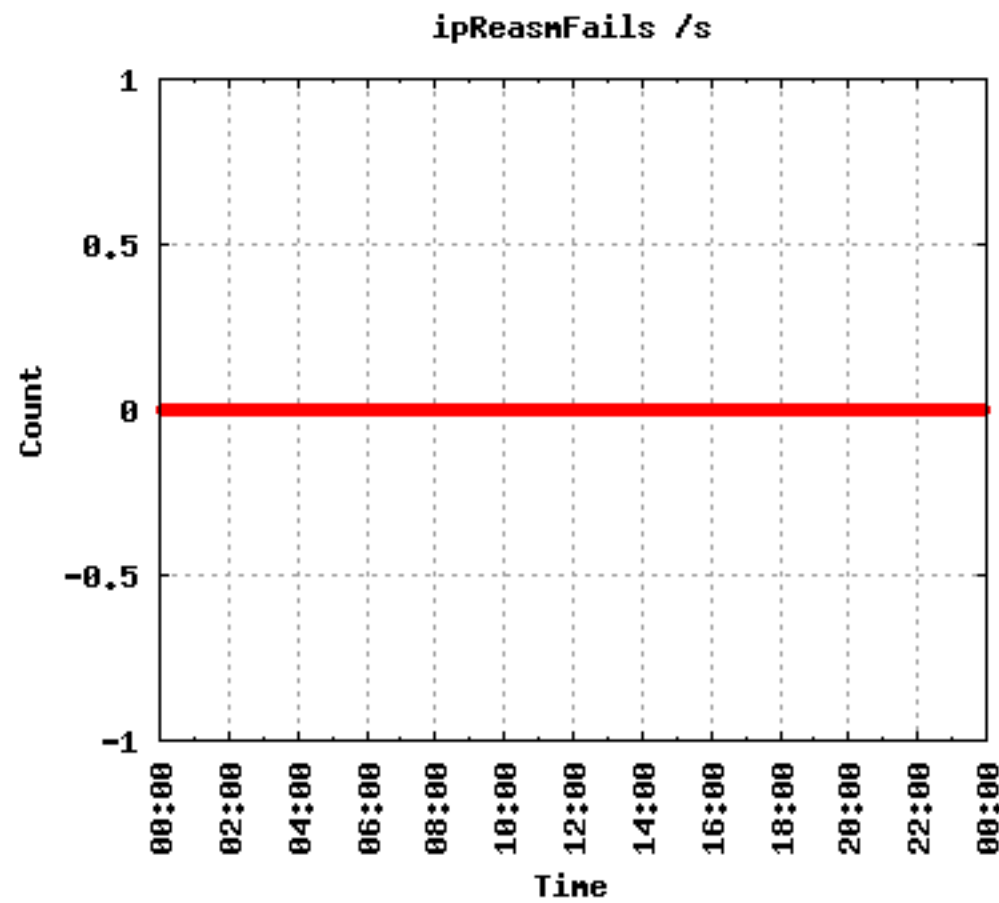
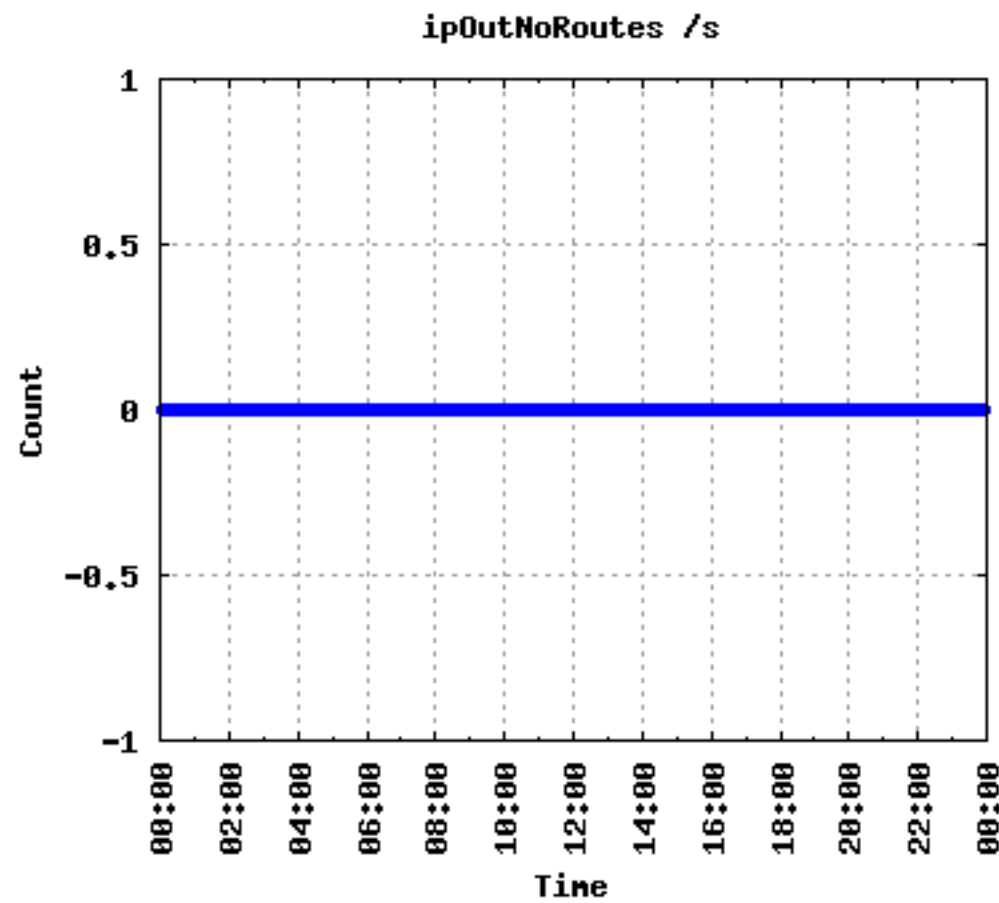
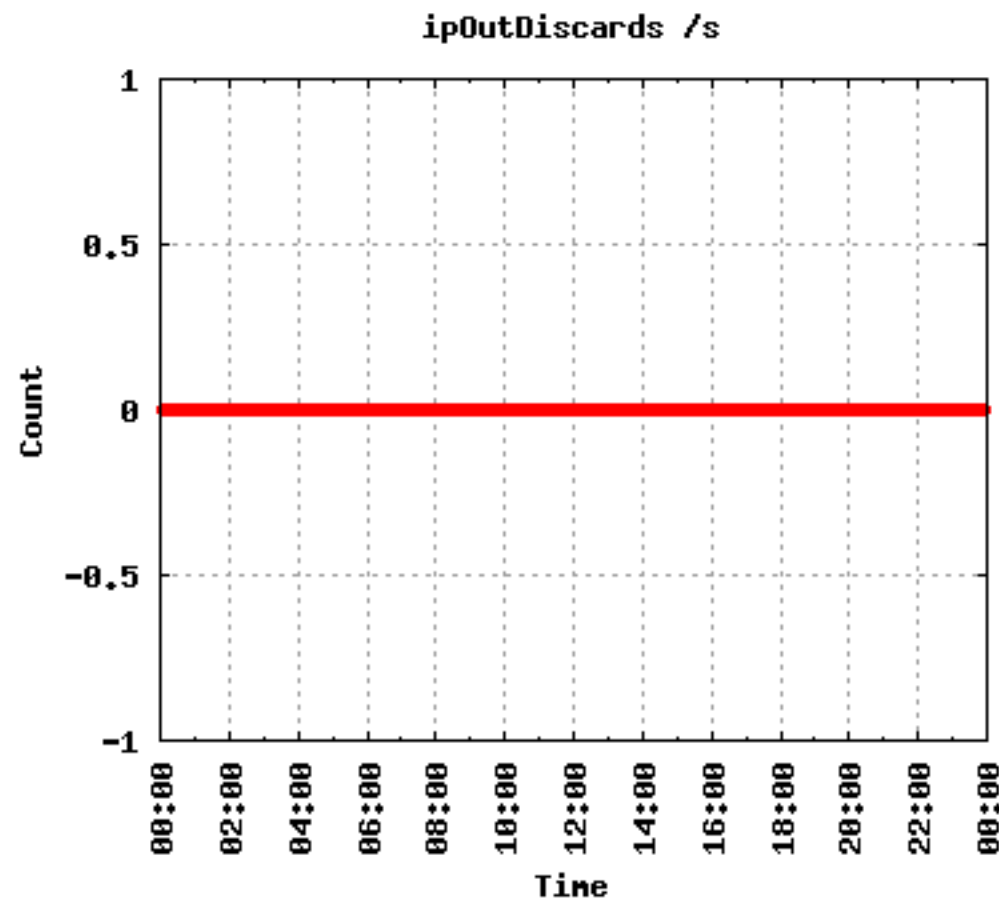
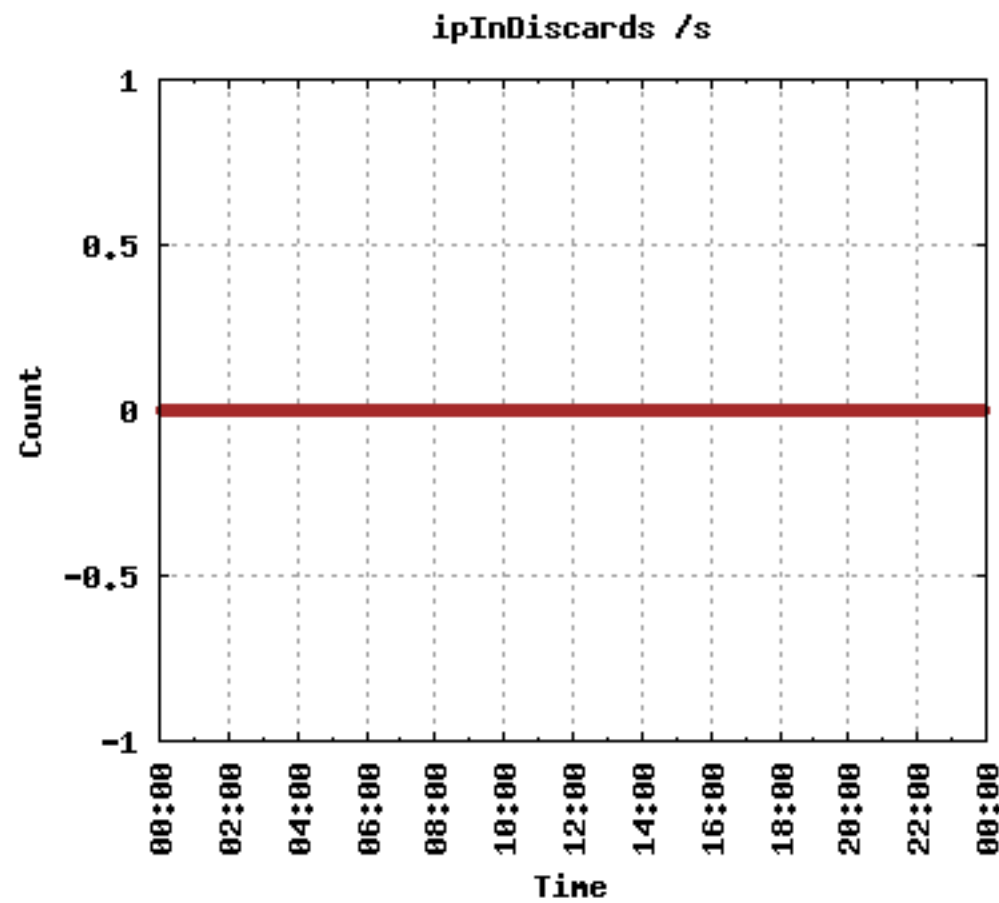
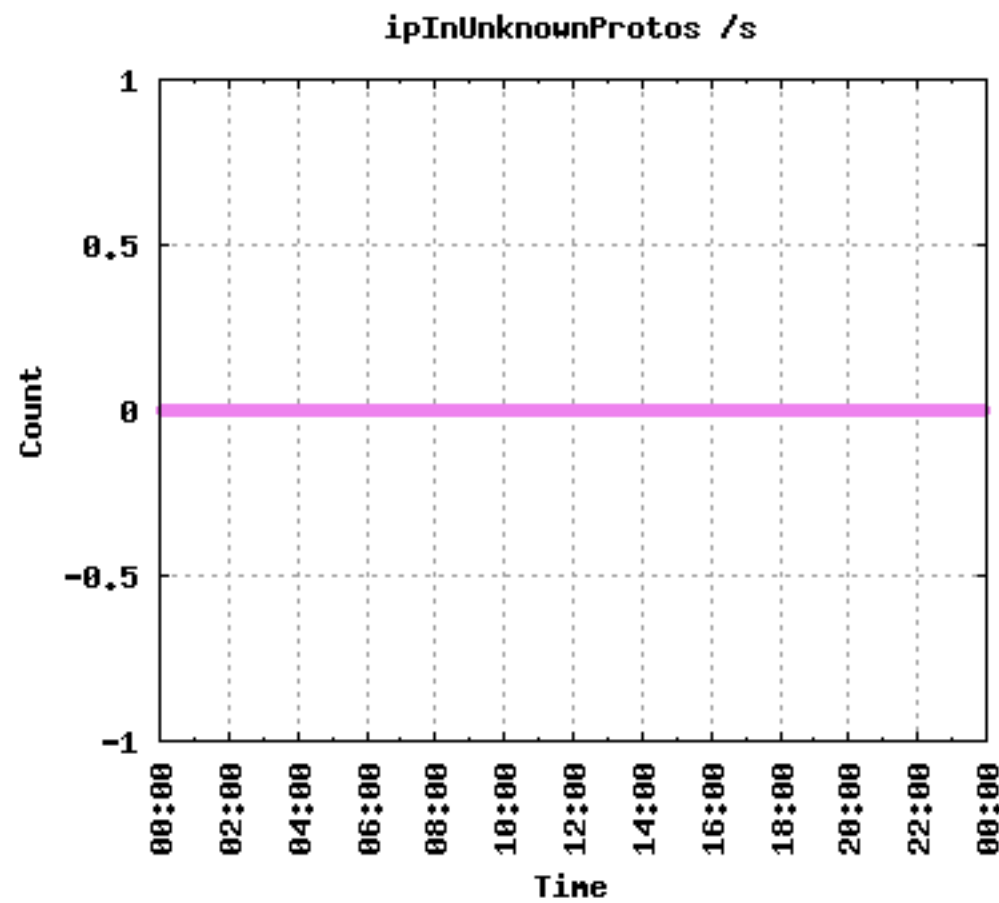
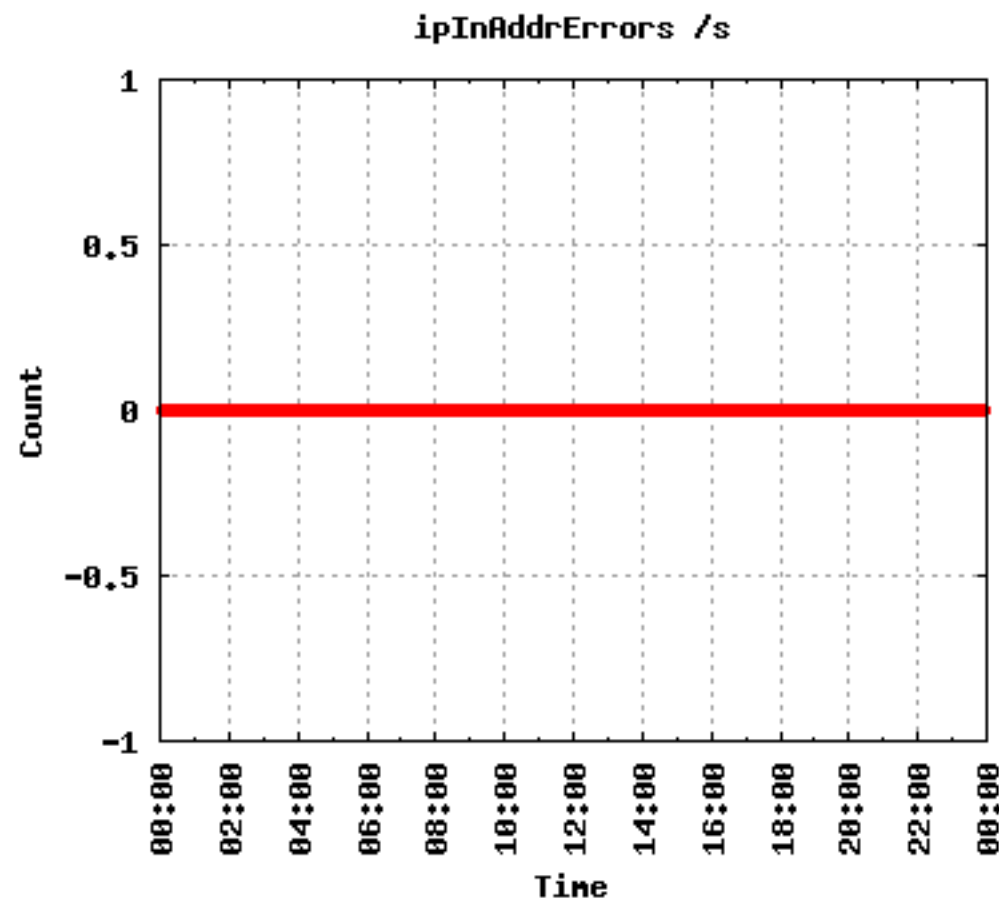
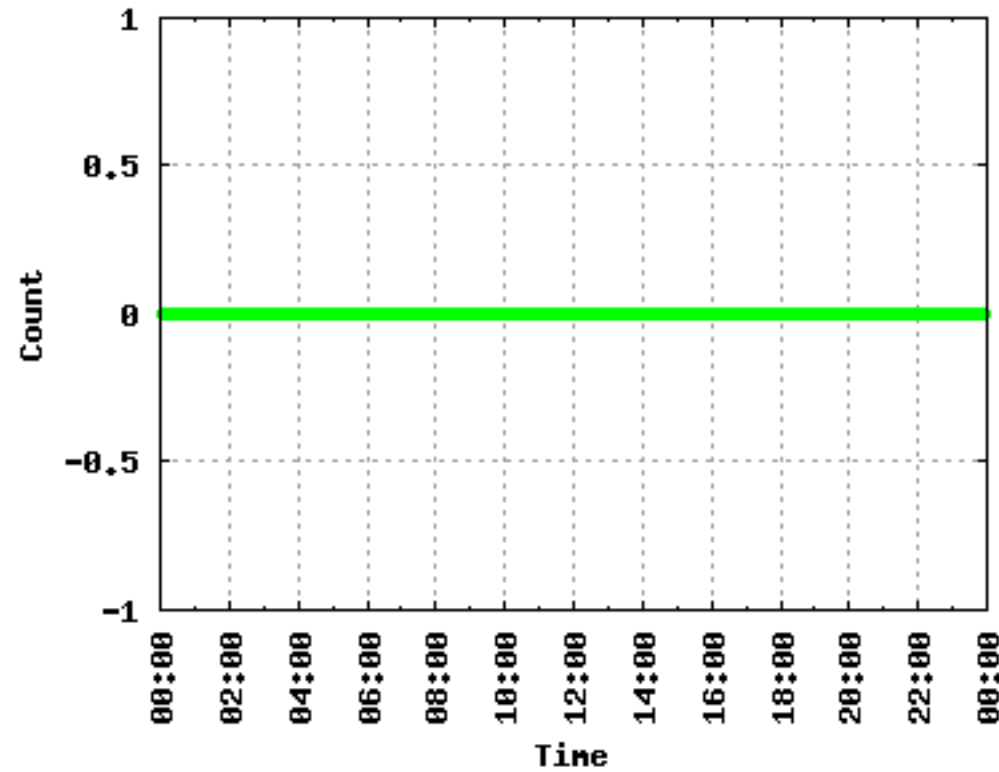
ipFragOKs /s



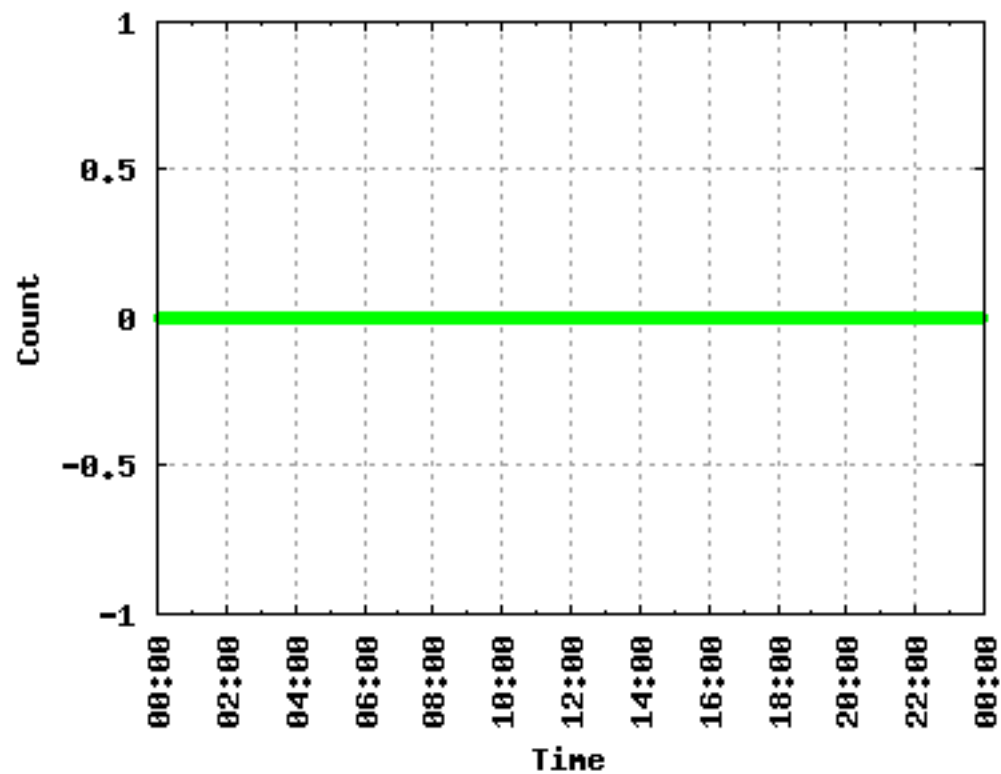
ipFragCreates /s



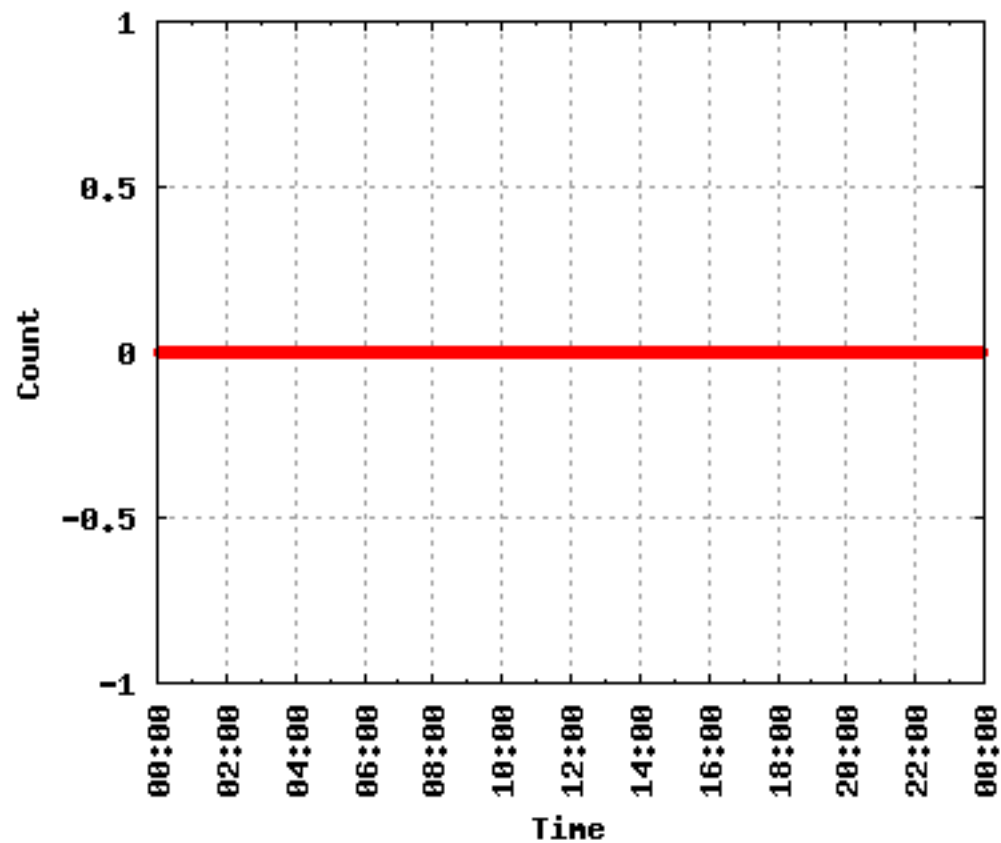
IP stack Statistics (Errors)
linux-y2xn, 02/10/14, 2 CPU(s)
ipInHdrErrors /s



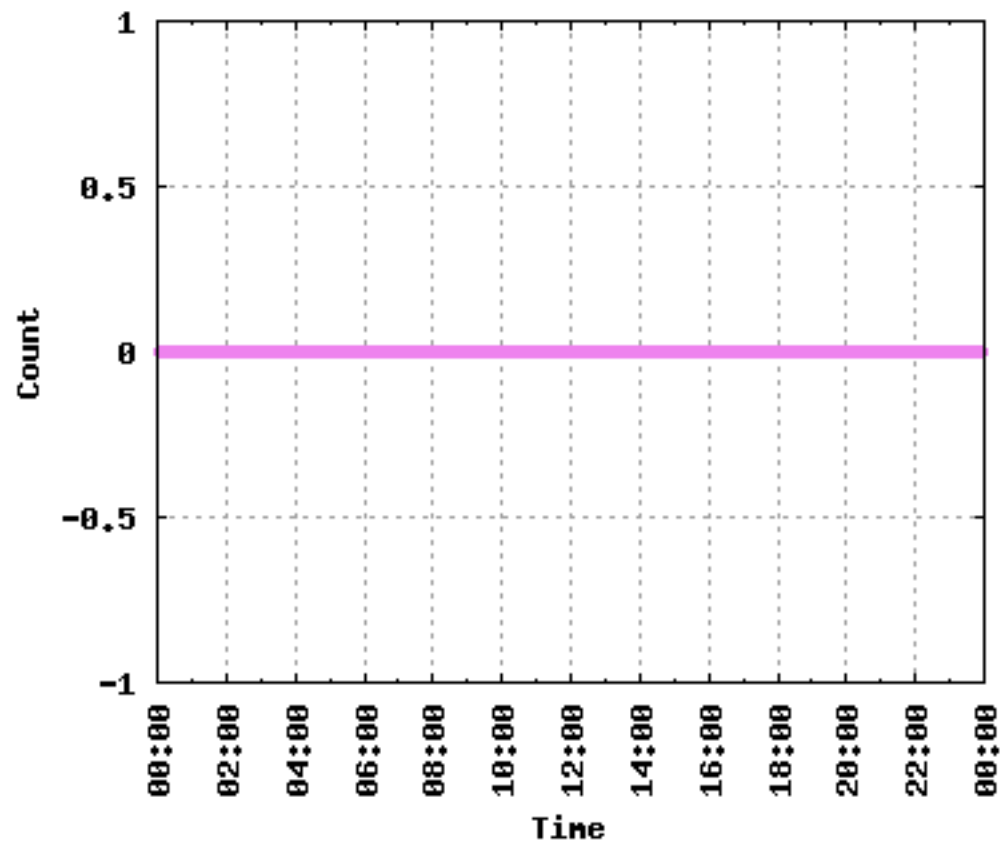
TCP stack Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
tcpActiveOpens /s



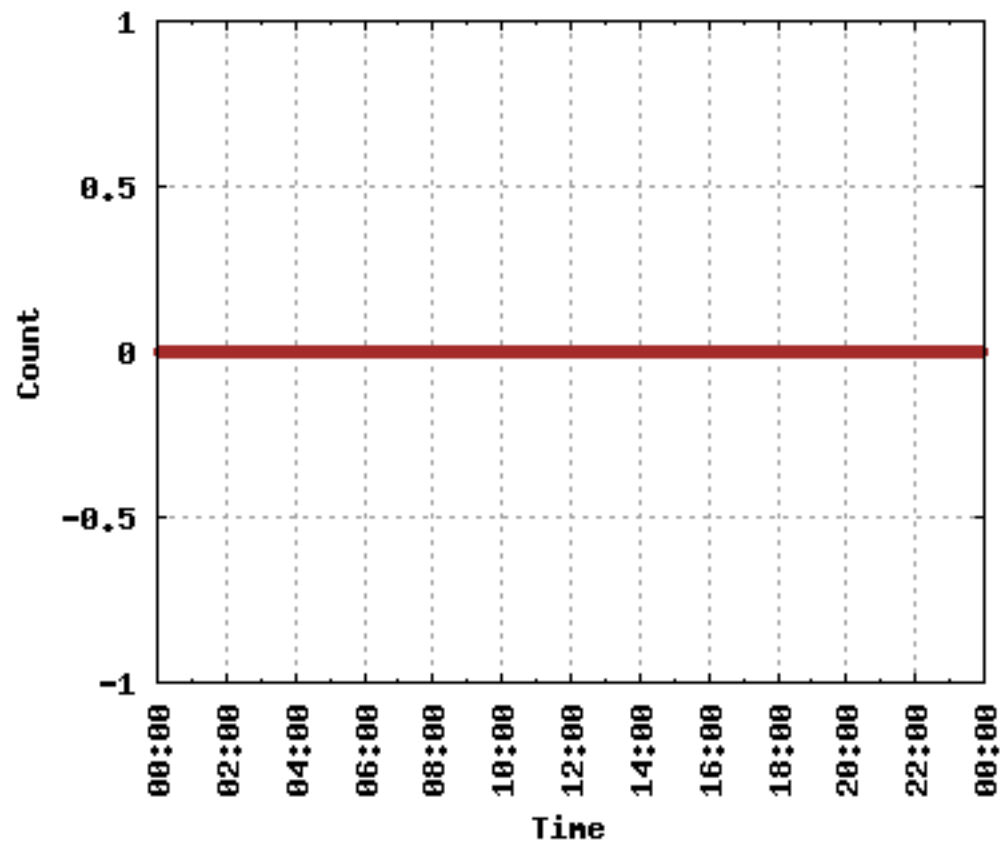
tcpPassiveOpens /s



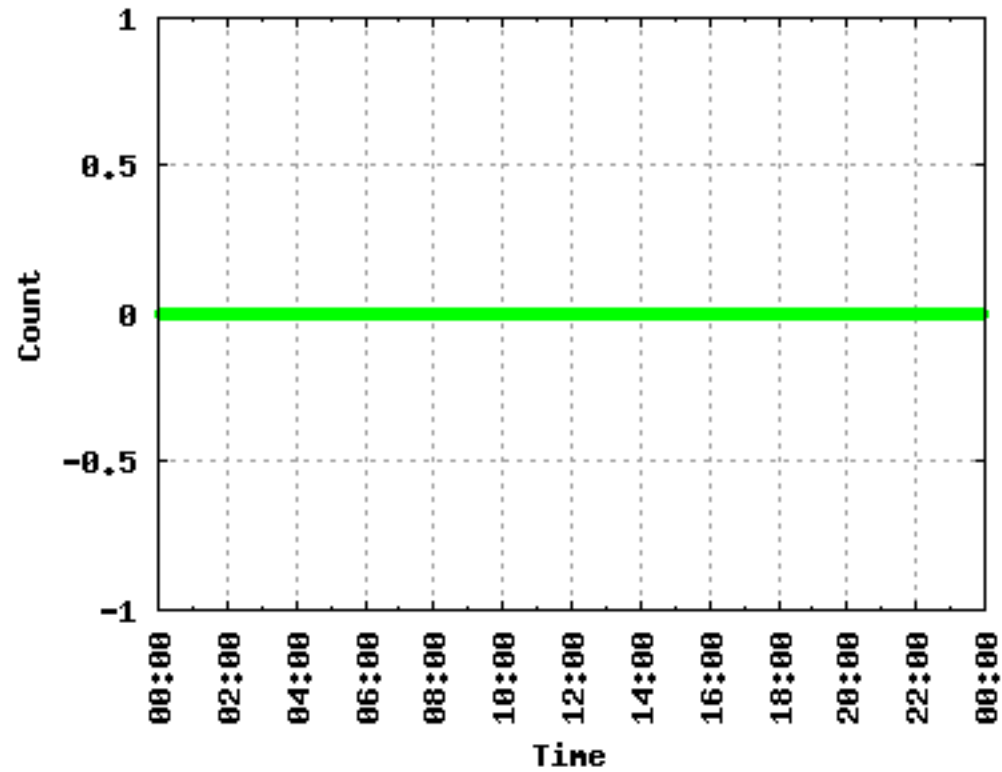
tcpInSegs /s



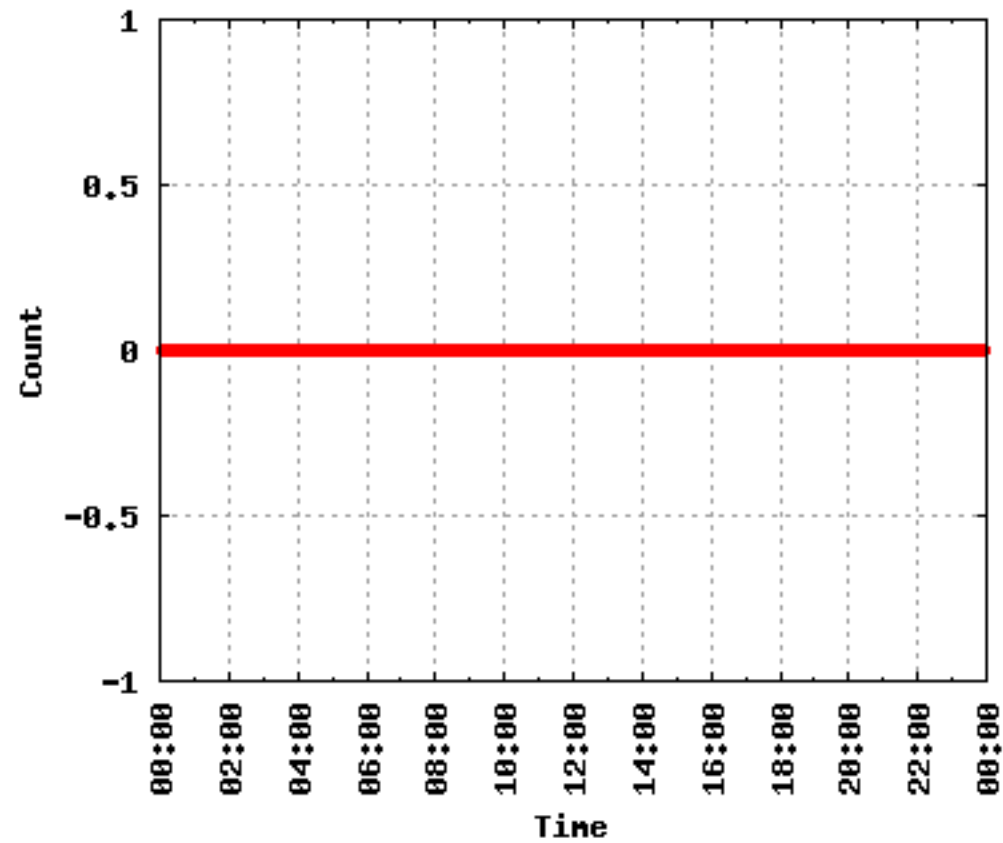
tcpOutSegs /s



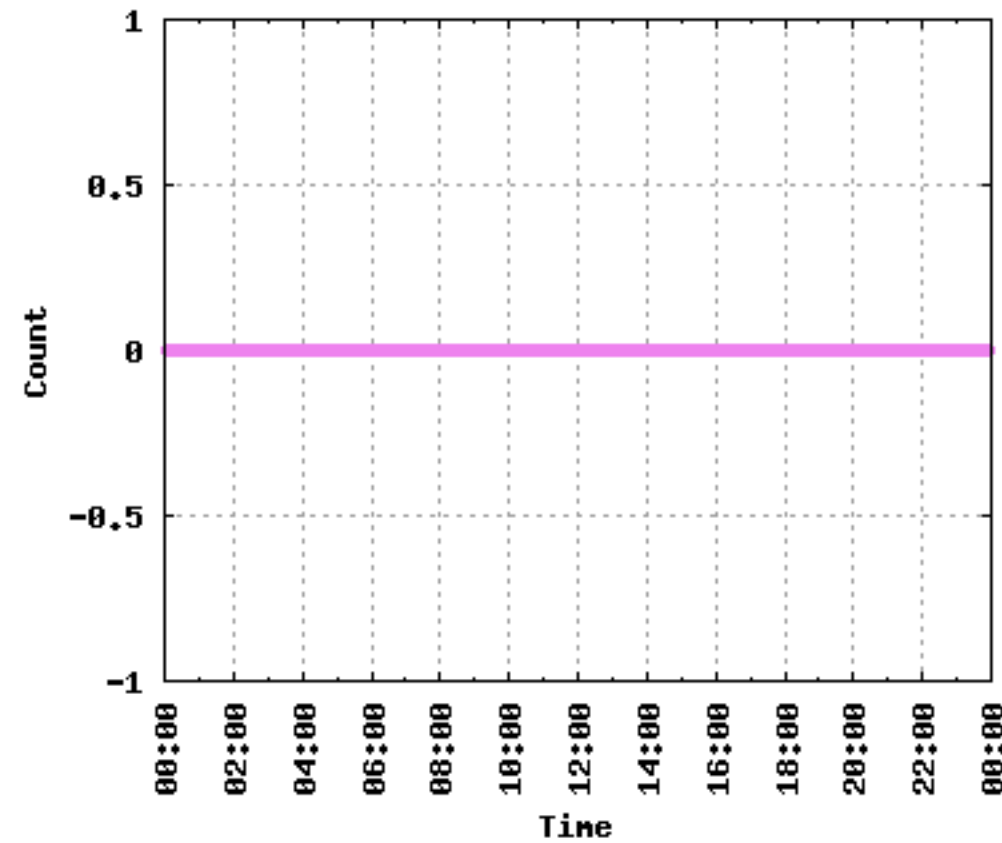
TCP stack Statistics (Errors)
linux-y2xn, 02/10/14, 2 CPU(s)
tcpAttenptFails /s



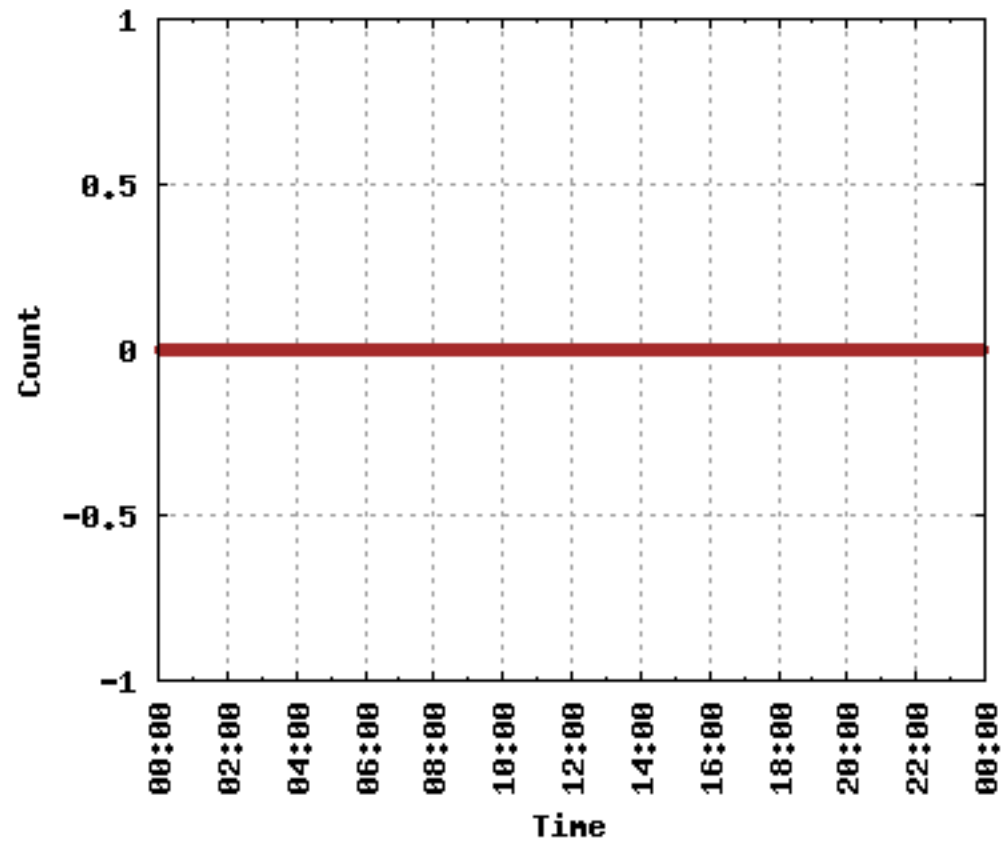
tcpEstabResets /s



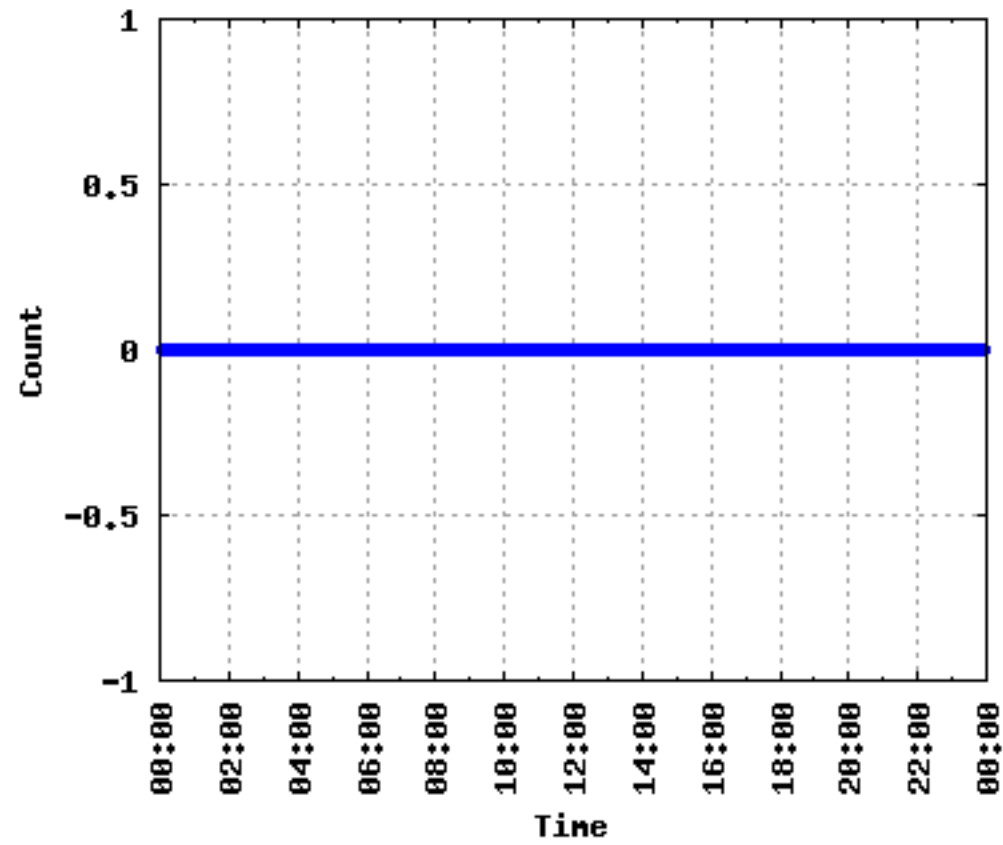
tcpRetransSegs /s



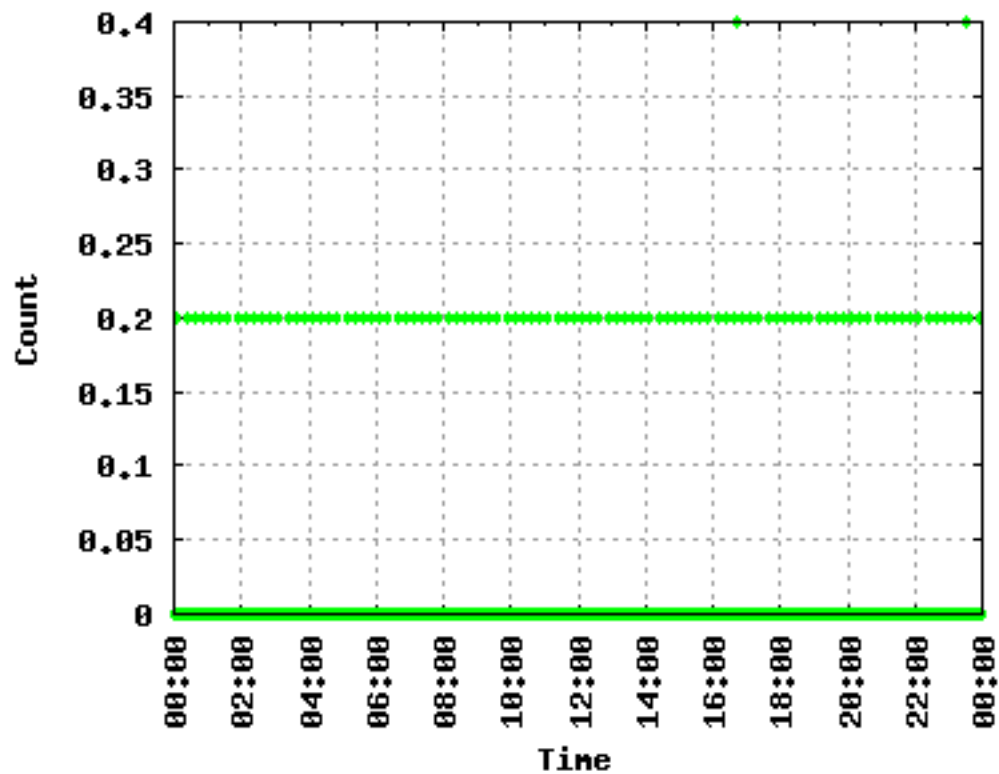
tcpInErrs /s



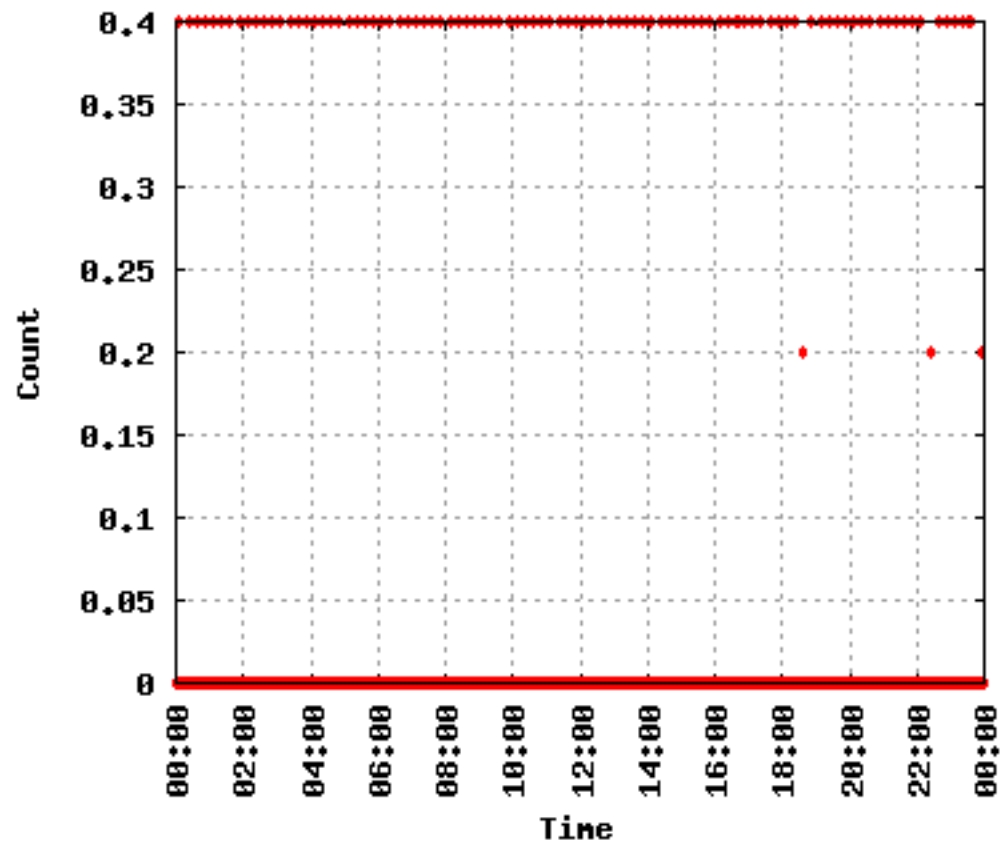
tcpOutRsts /s



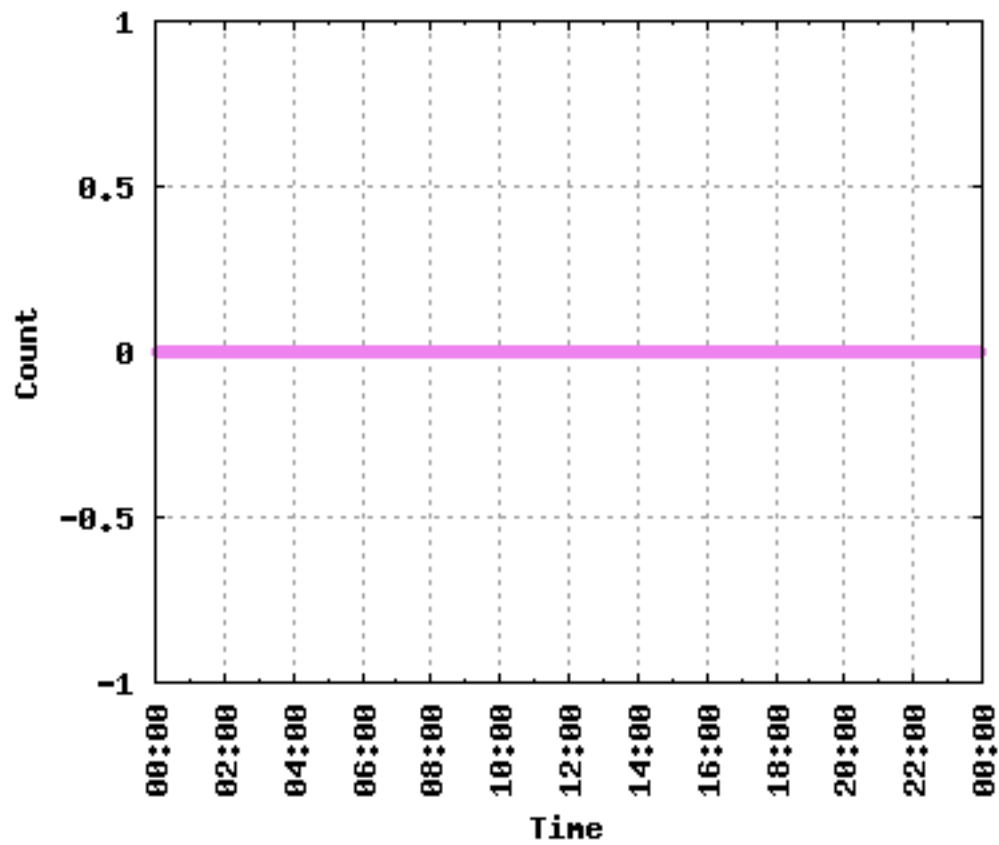
UDP Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
udpInDatagrams /s



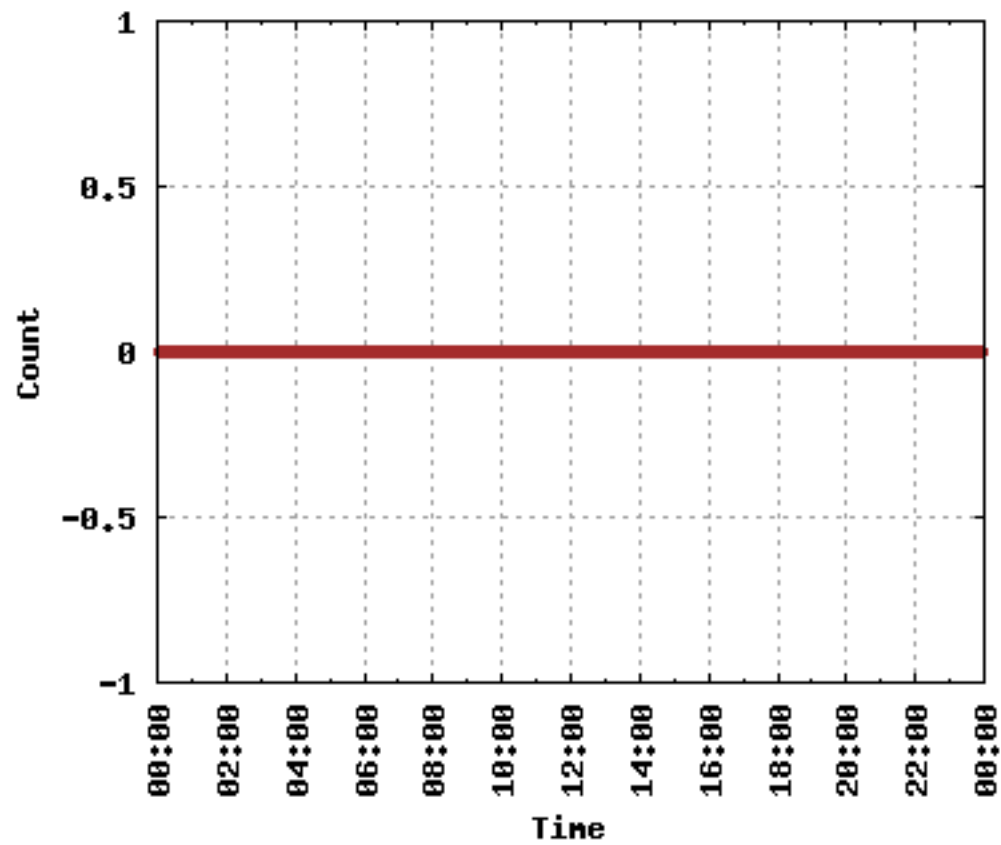
udpOutDatagrams /s

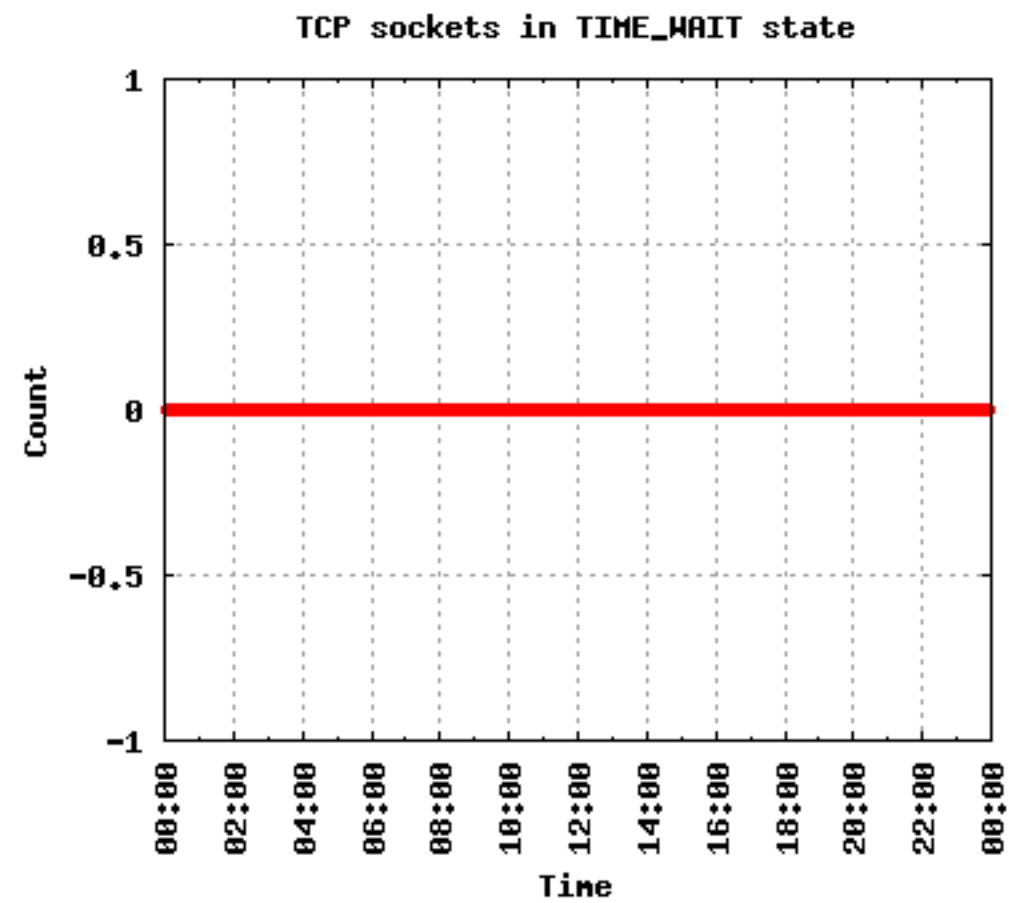
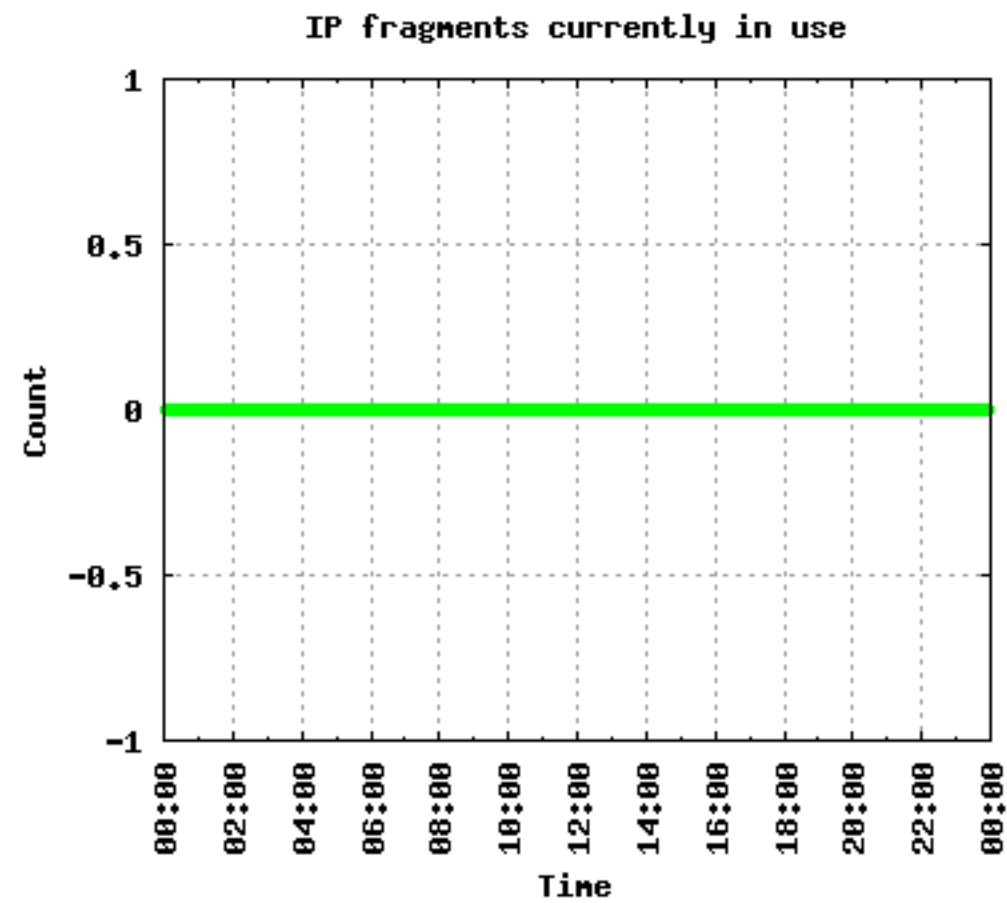
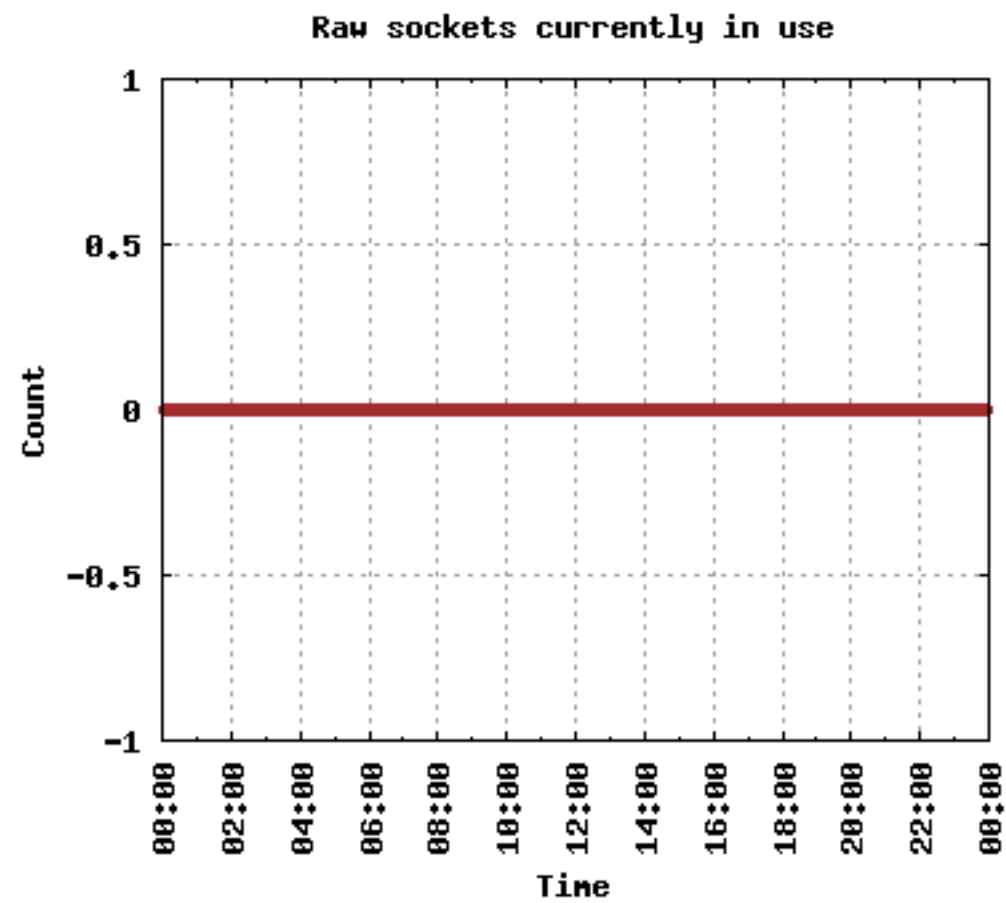
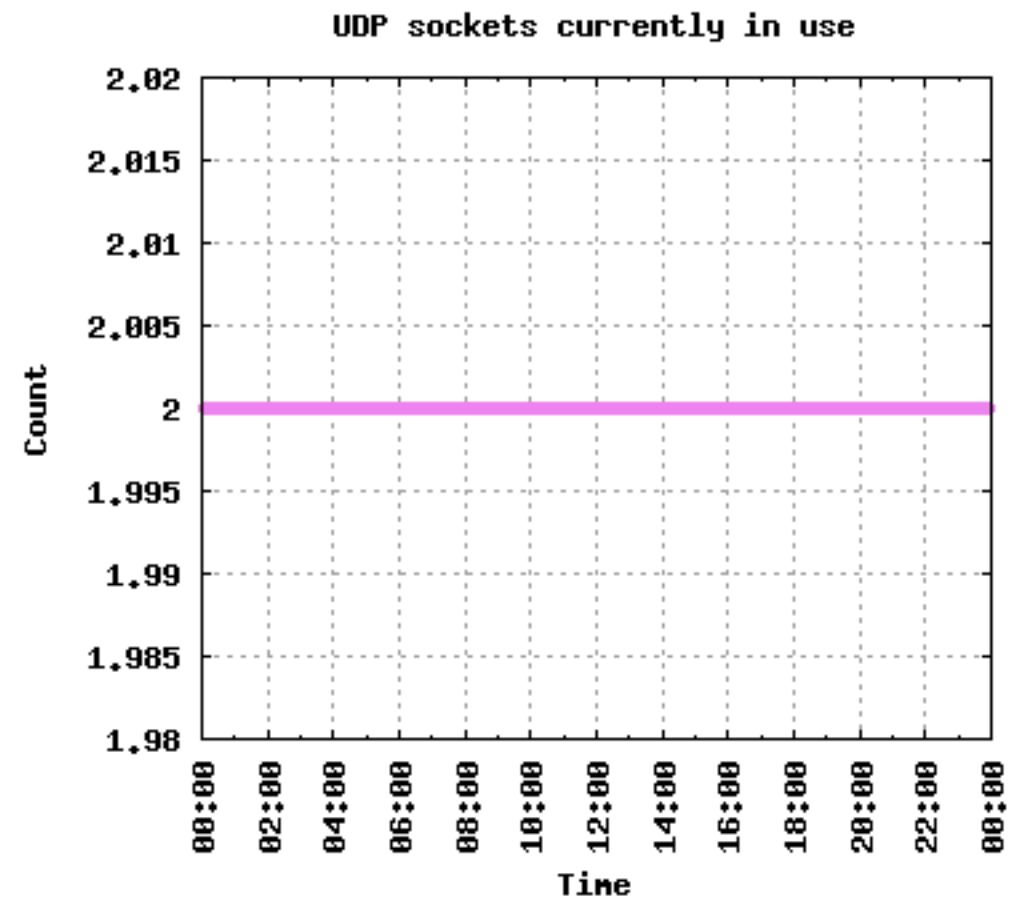
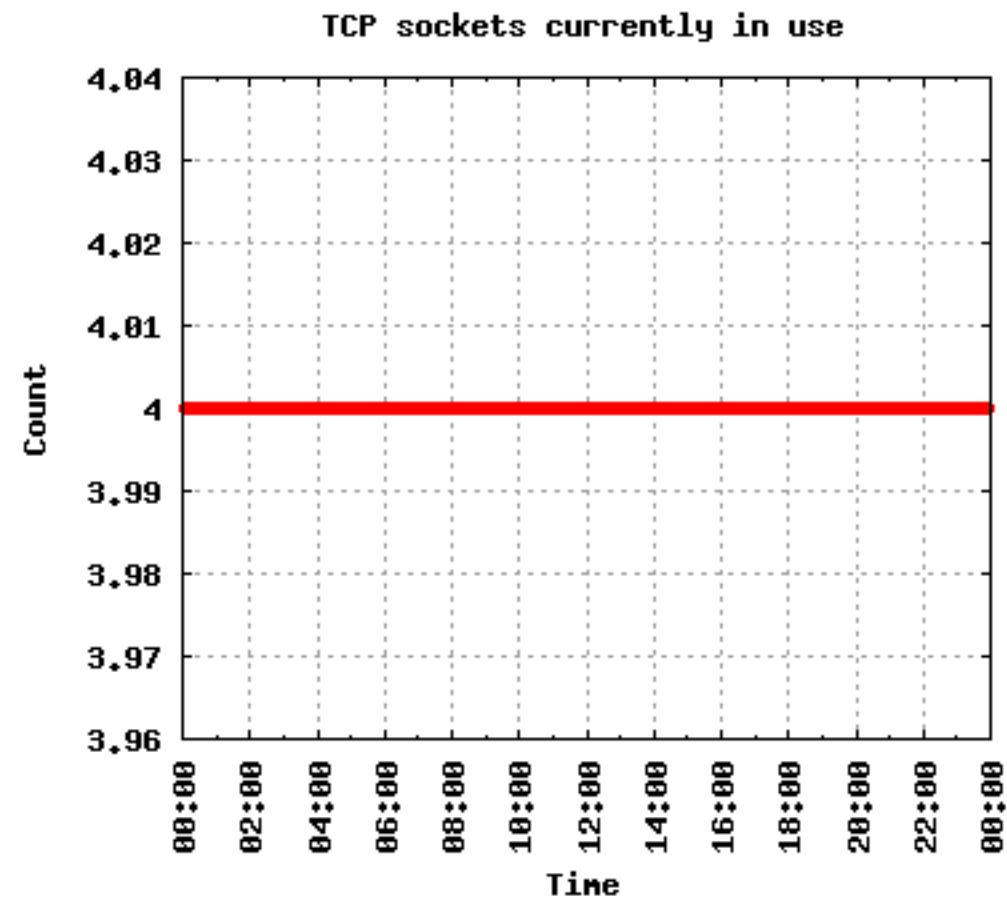
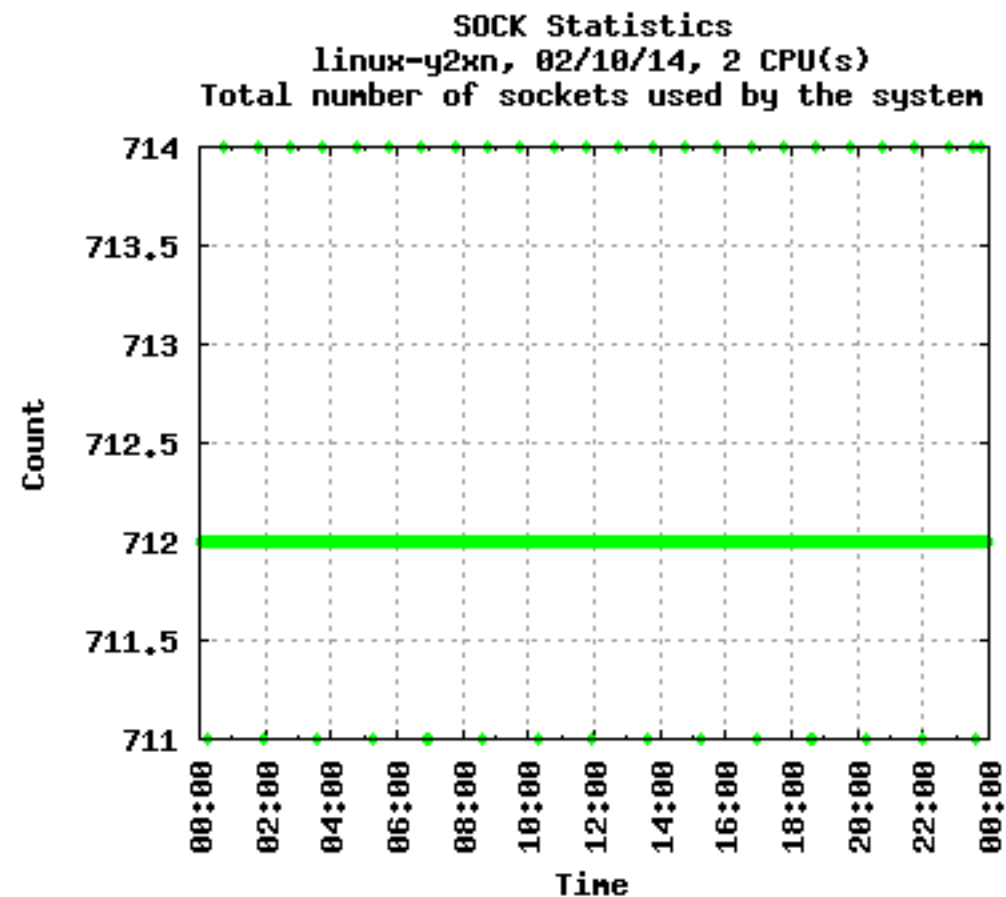


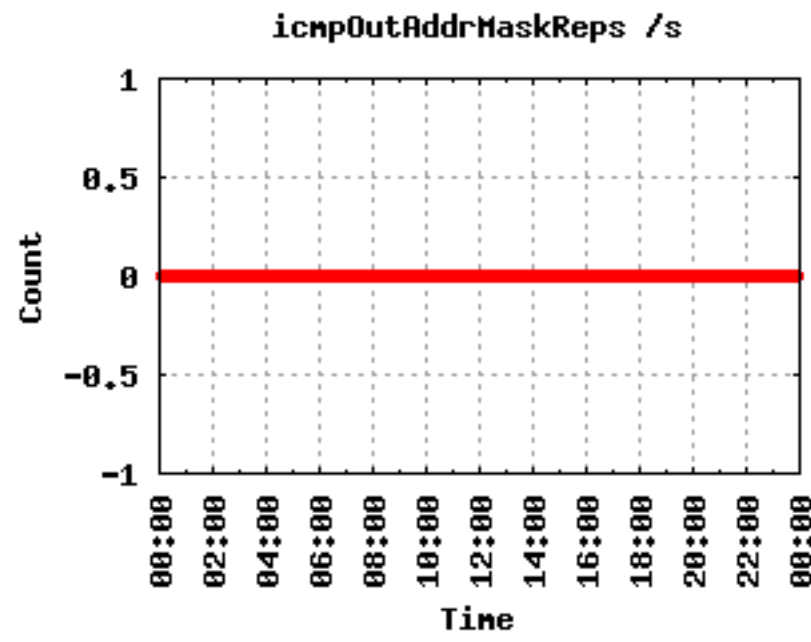
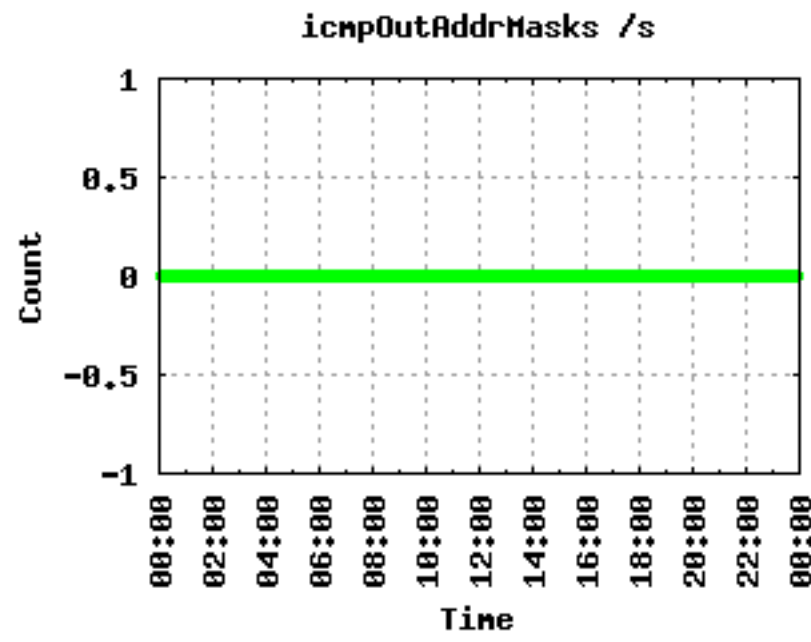
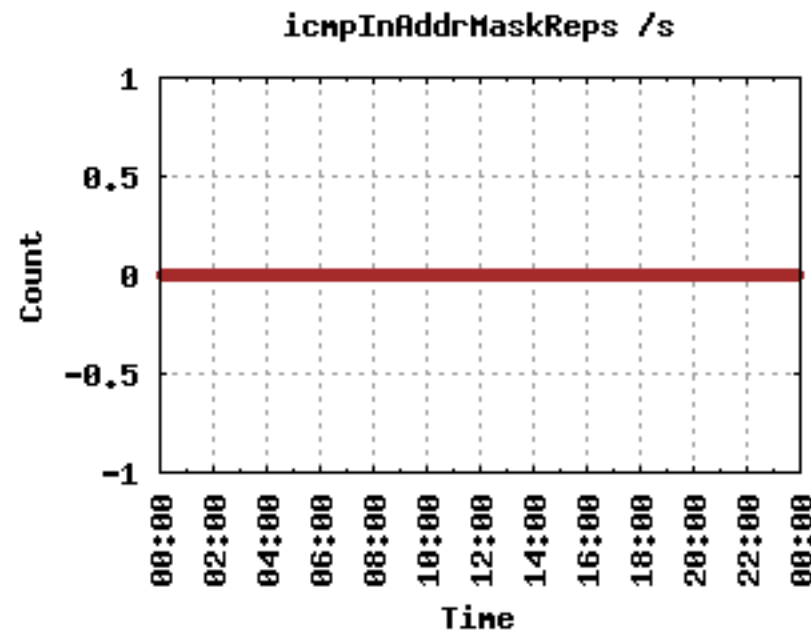
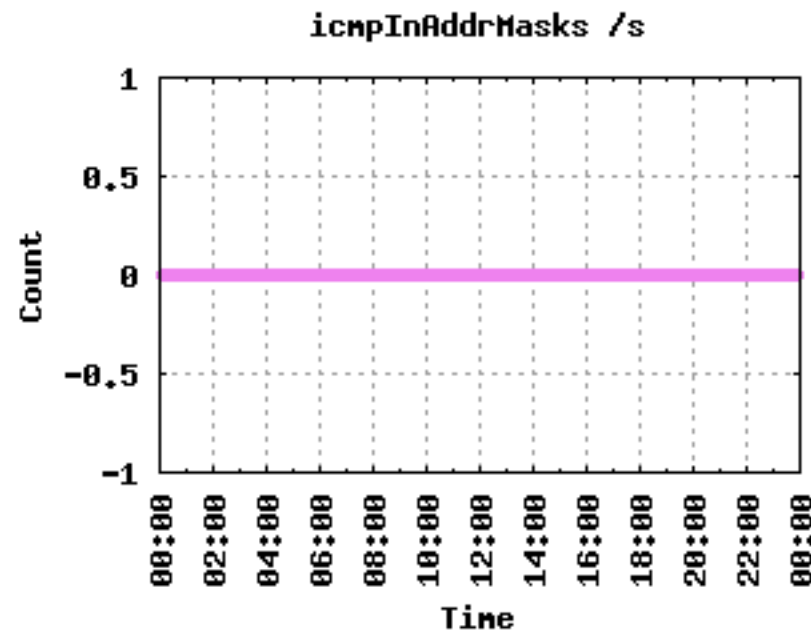
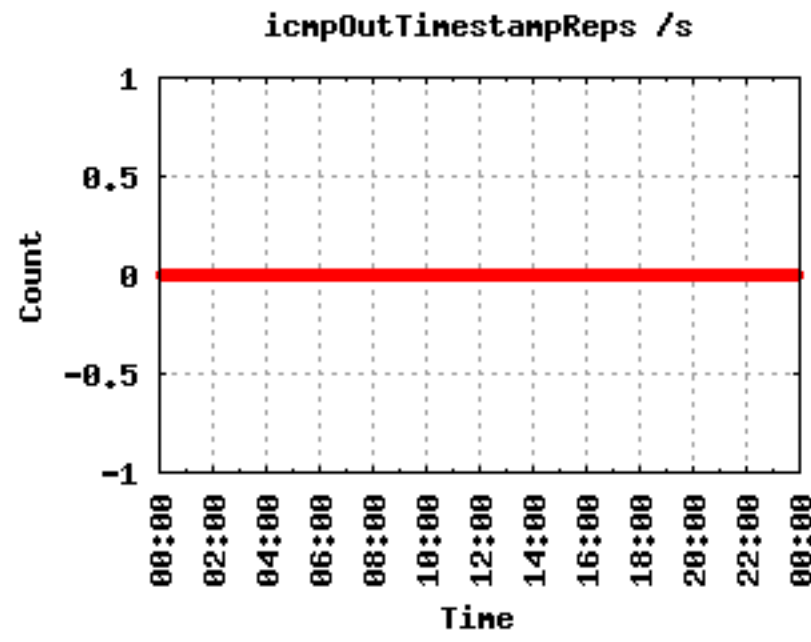
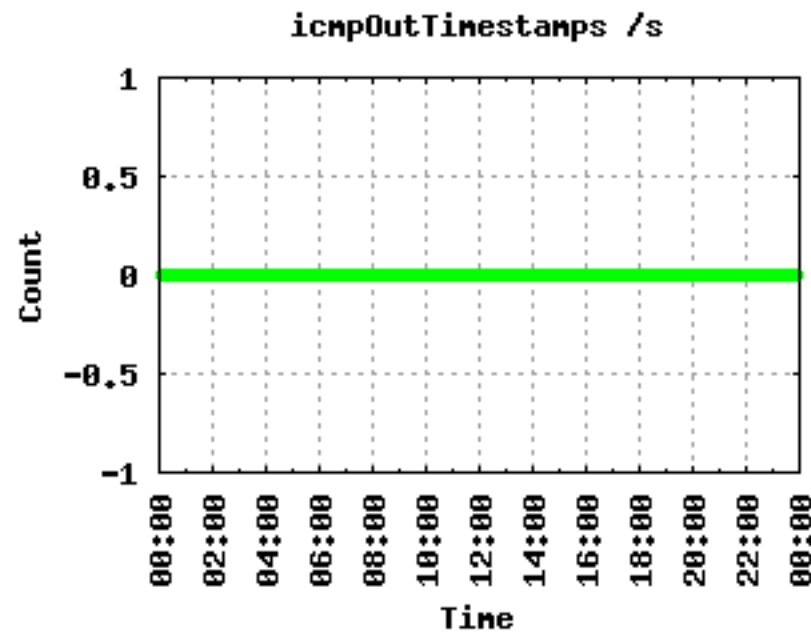
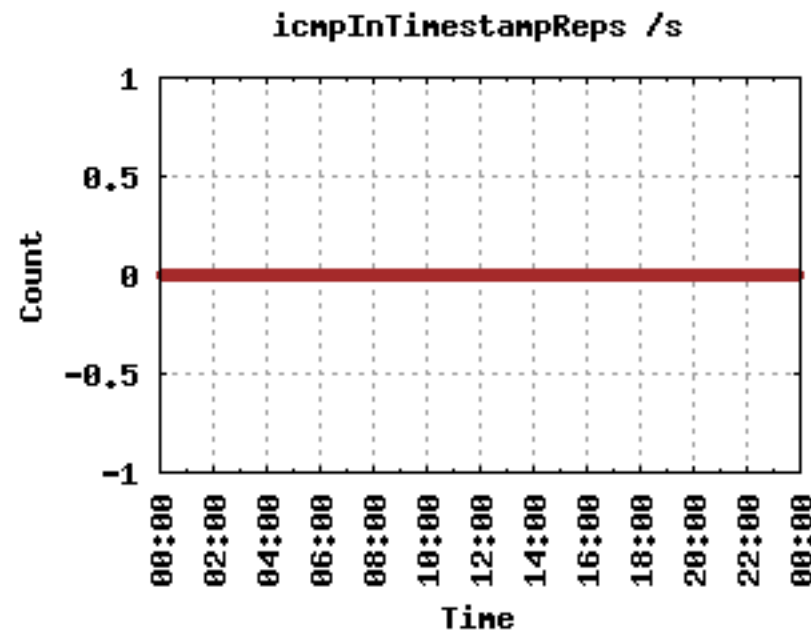
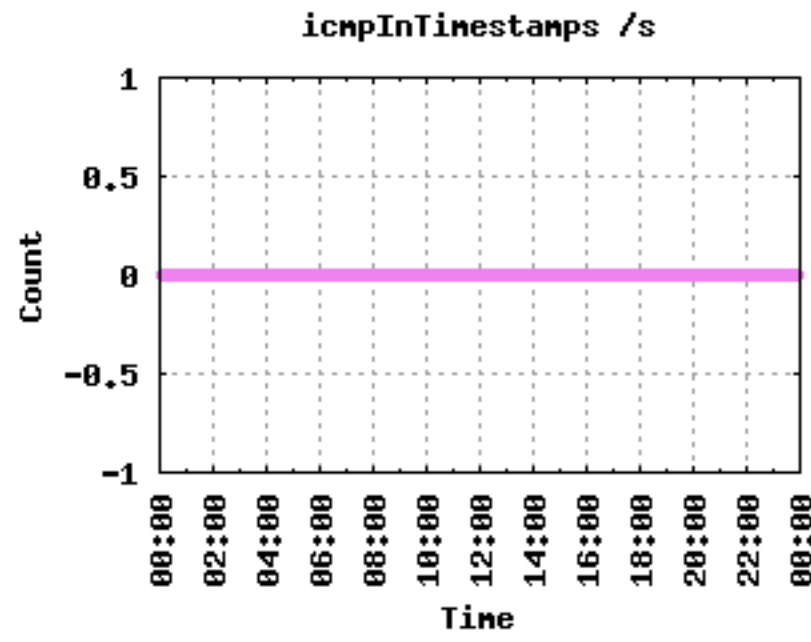
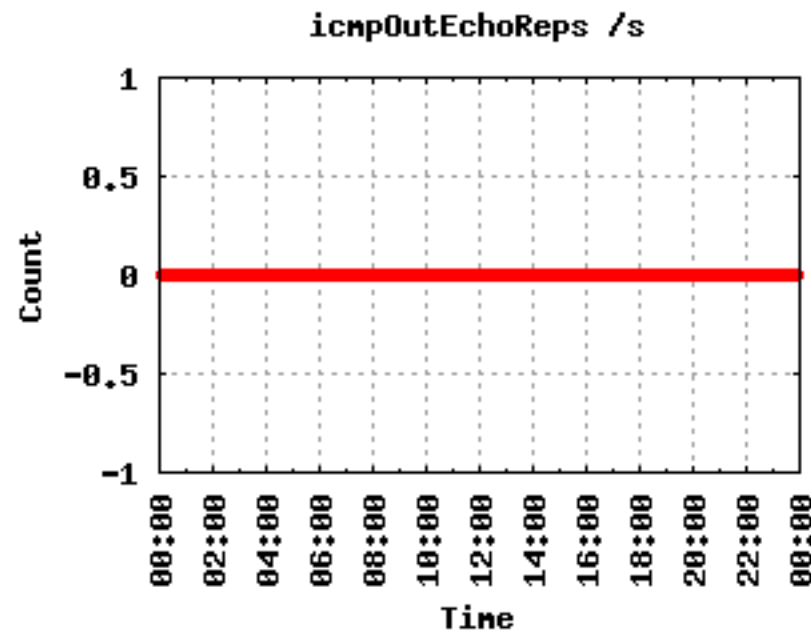
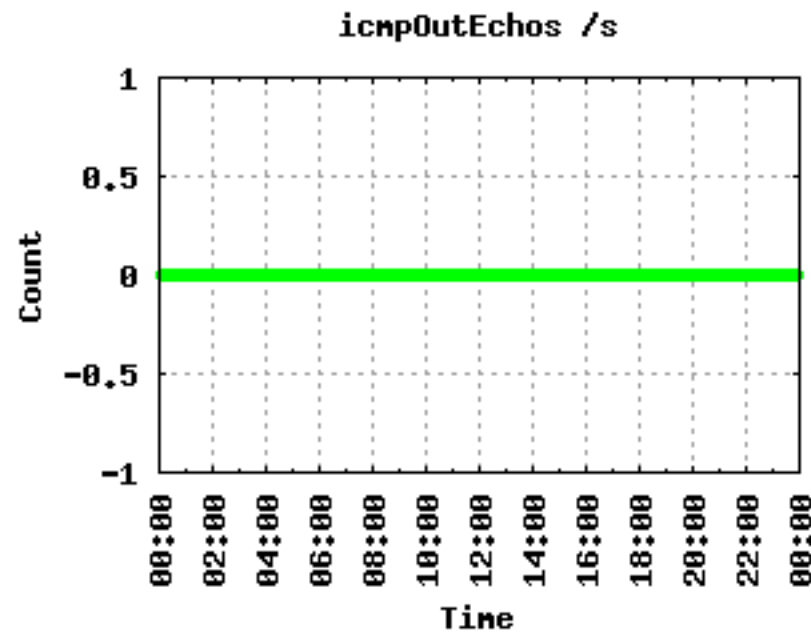
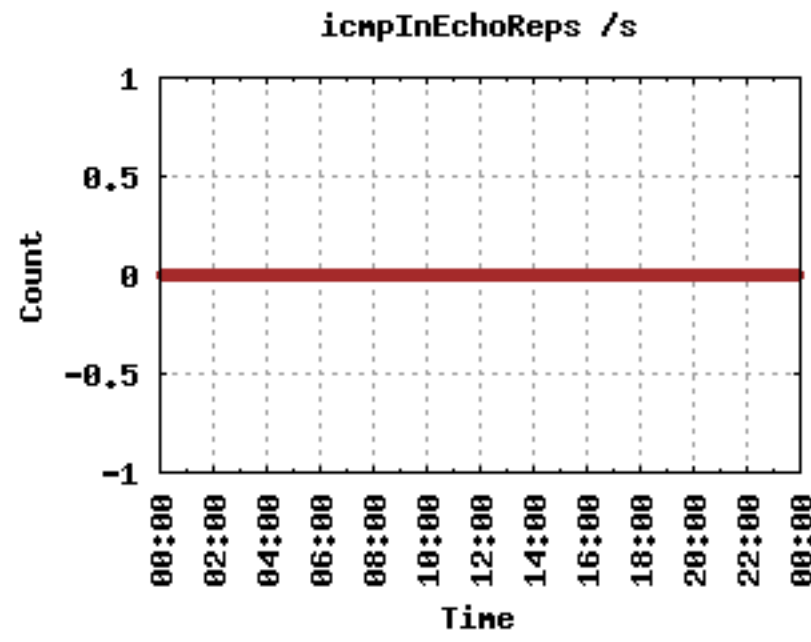
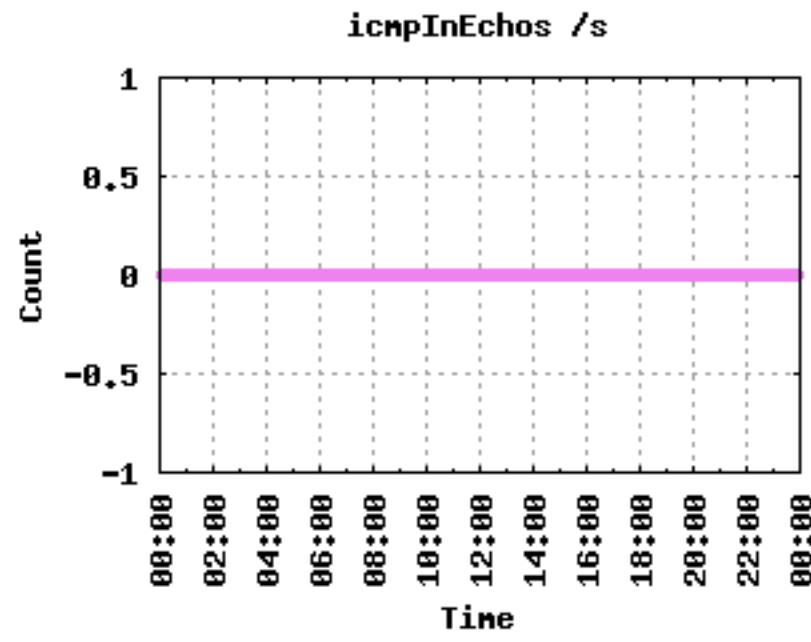
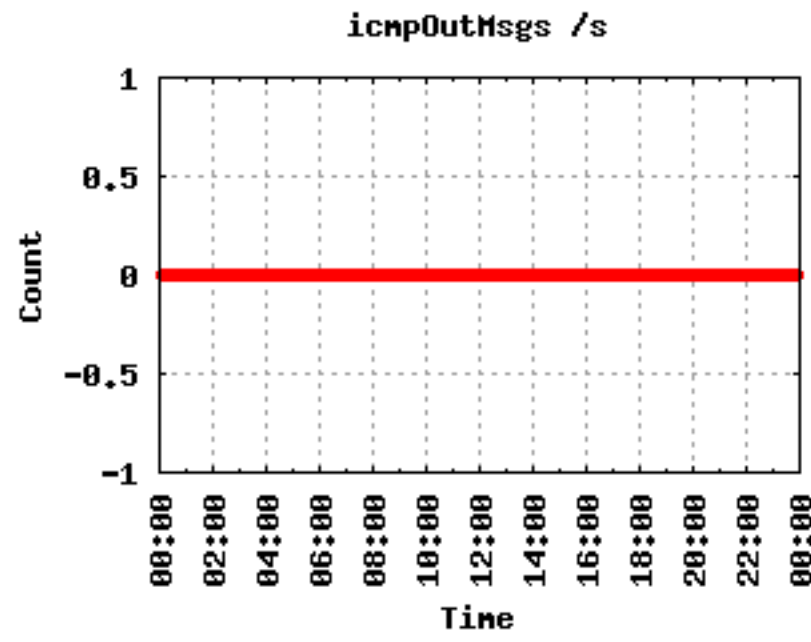
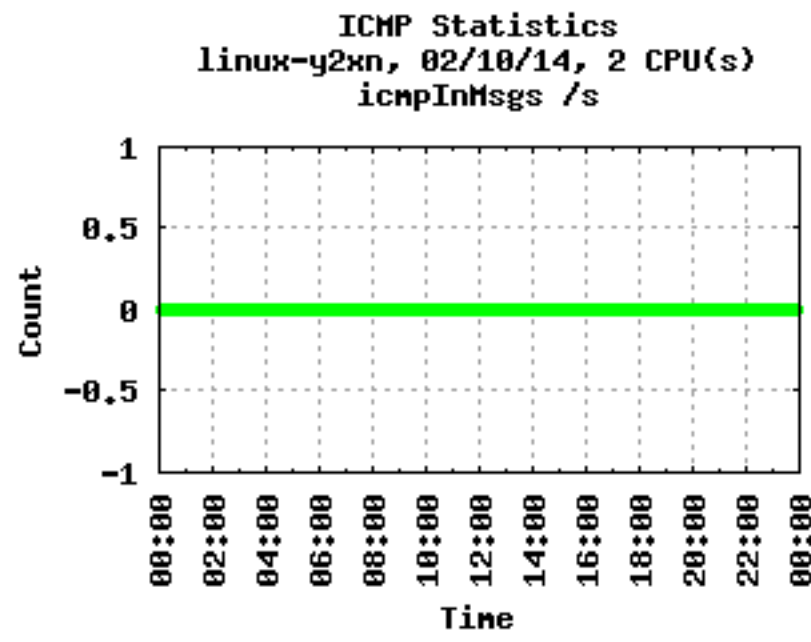
udpNoPorts /s



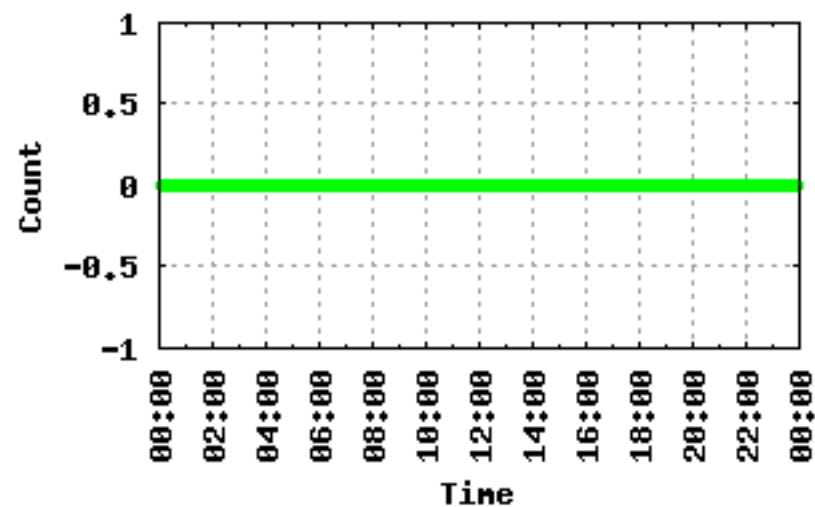
udpInErrors /s



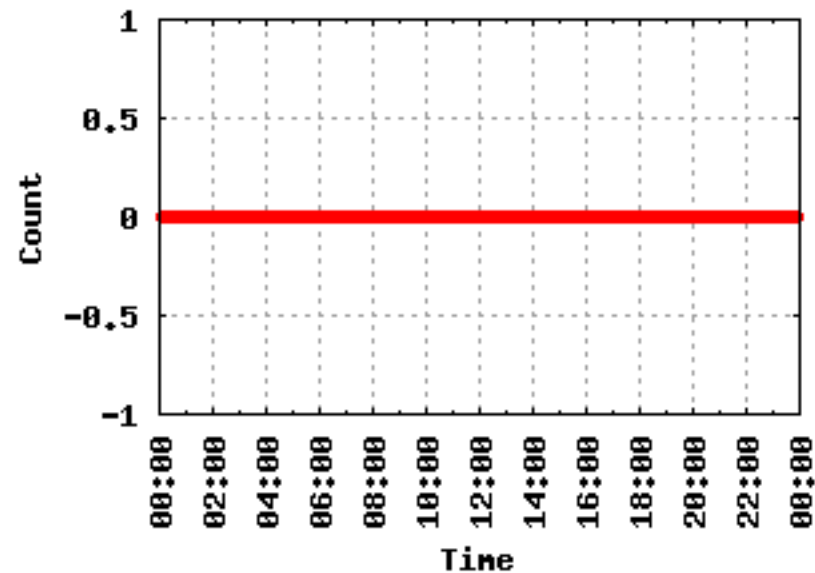




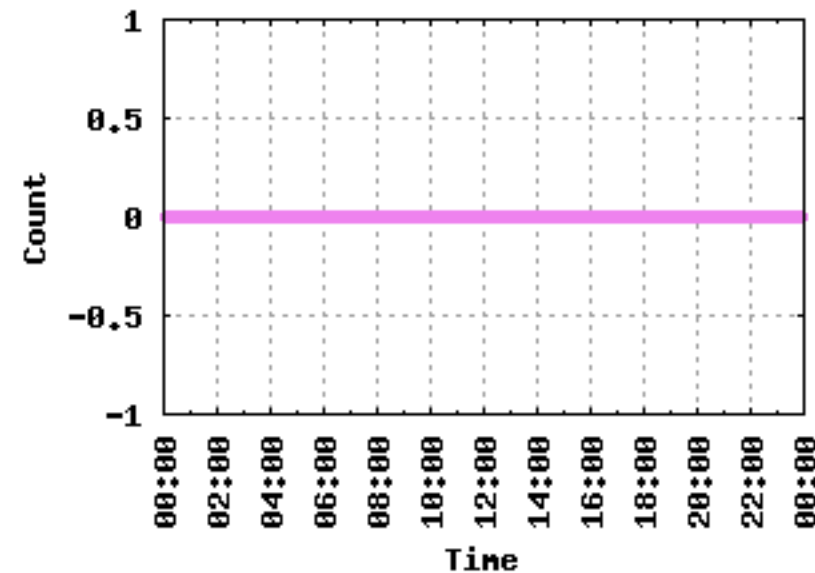
ICMP (Error) Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
icmpInErrors /s



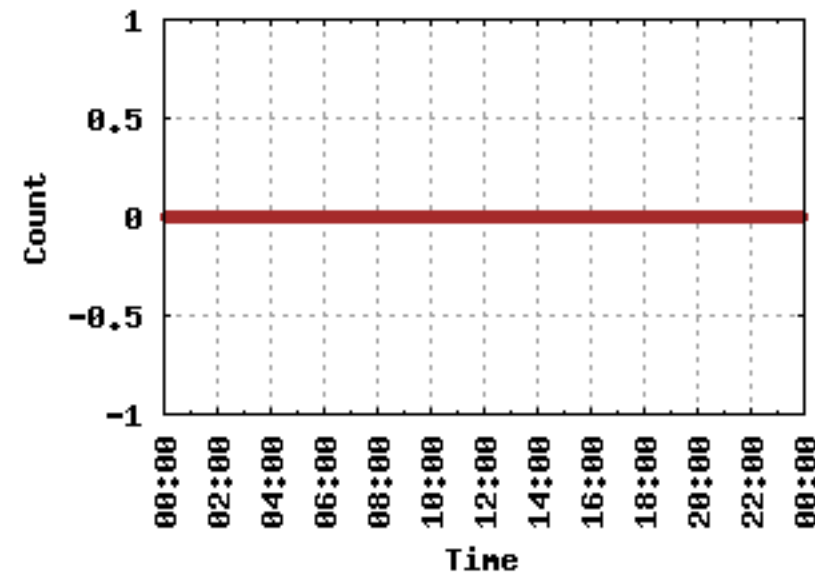
icmpOutErrors /s



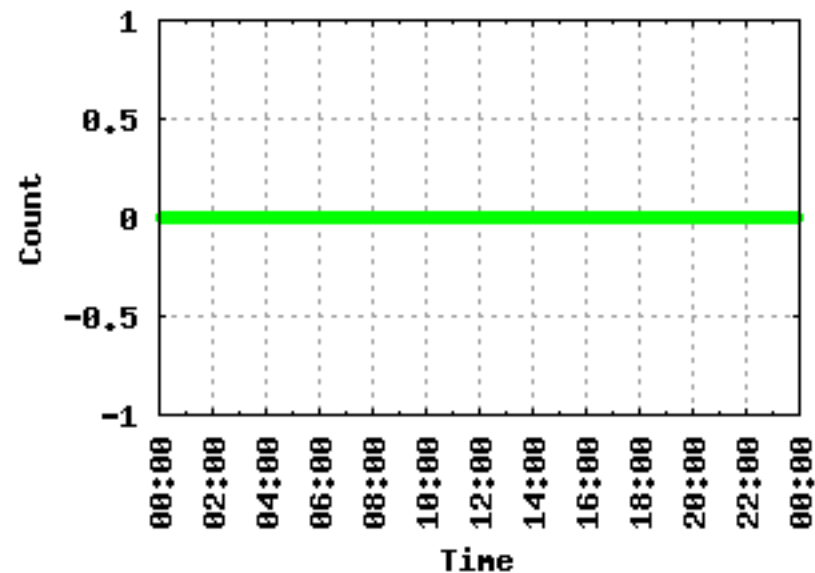
icmpInDestUnreachs /s



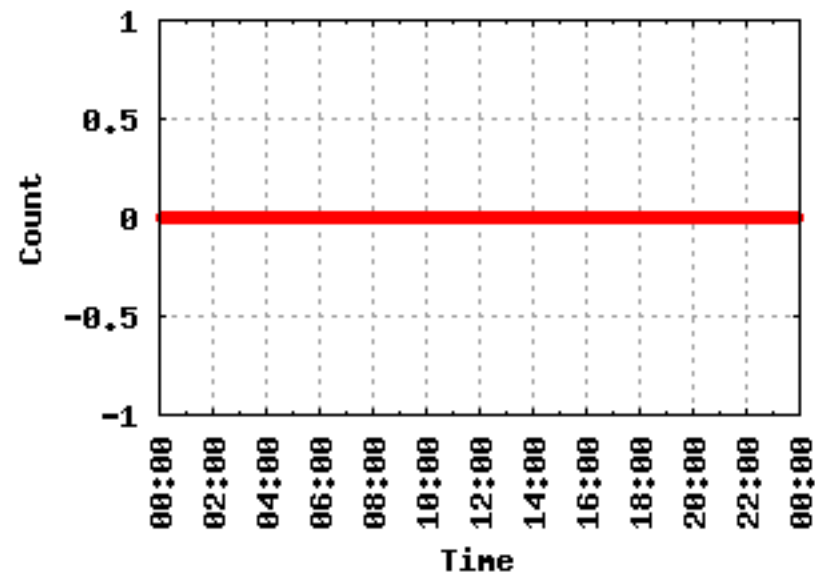
icmpOutDestUnreachs /s



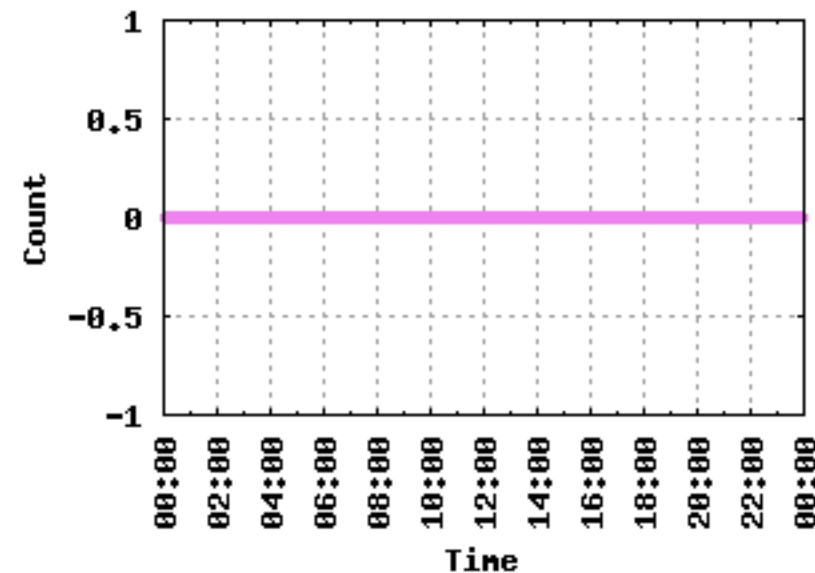
icmpInTimeExcds /s



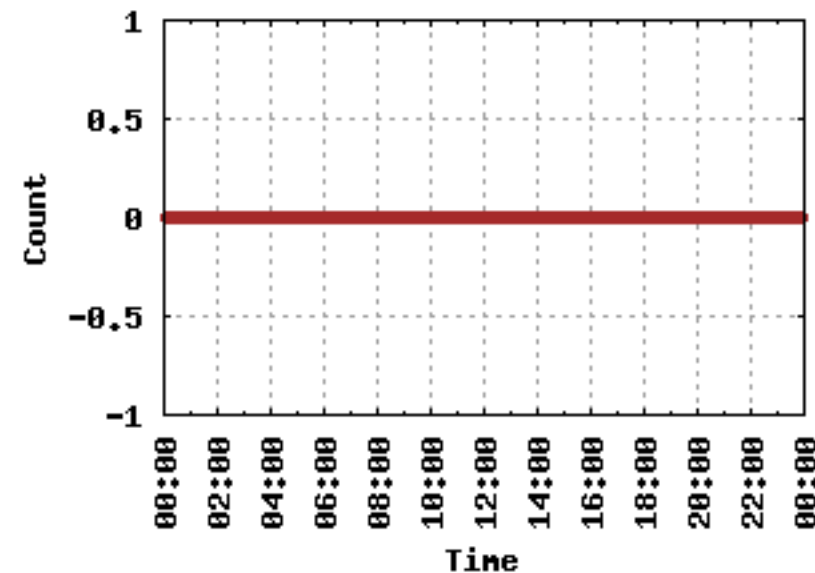
icmpOutTimeExcds /s



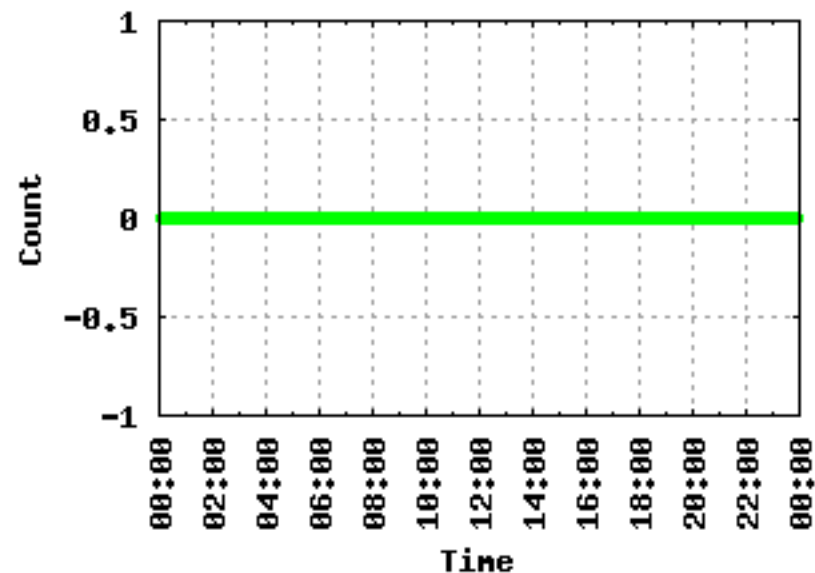
icmpInParnProbs /s



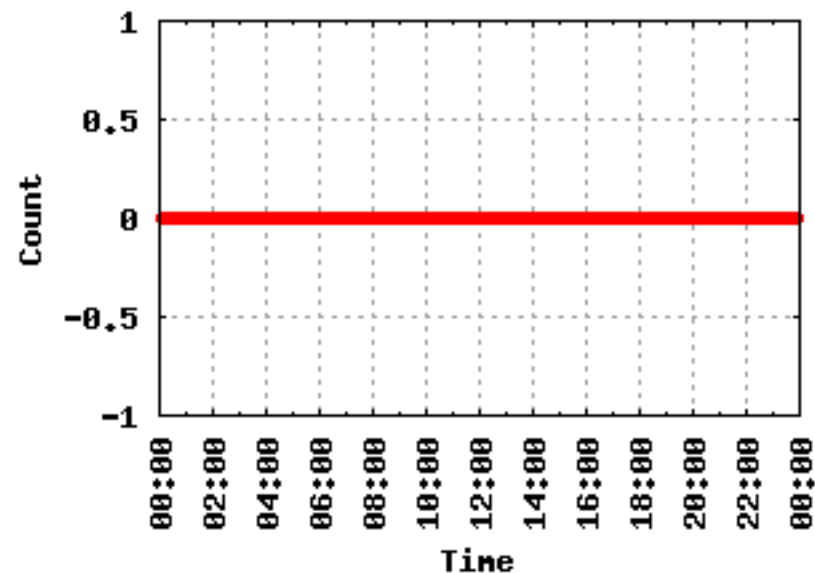
icmpOutParnProbs /s



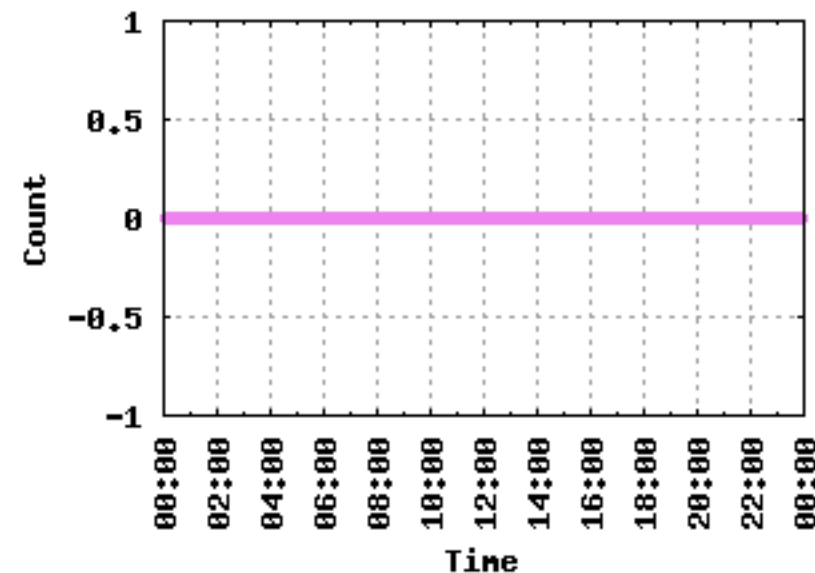
icmpInSrcQuenchs /s



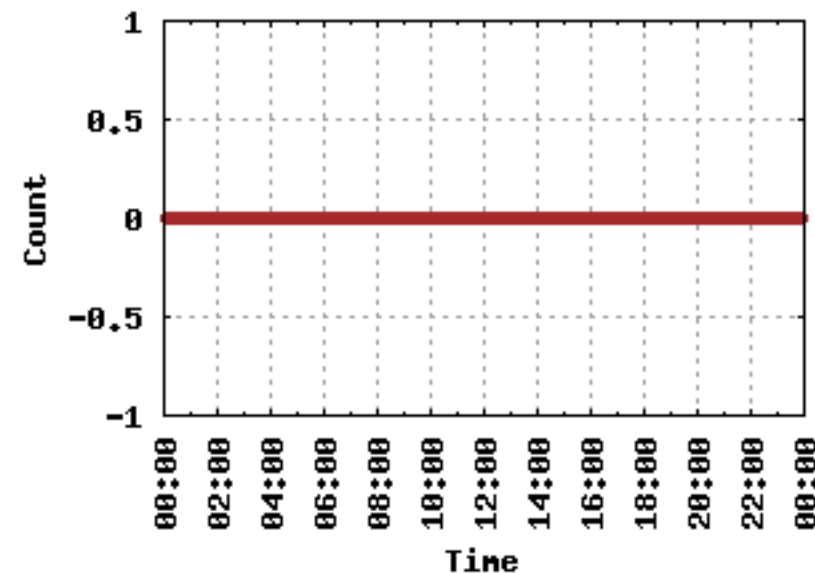
icmpOutSrcQuenchs /s



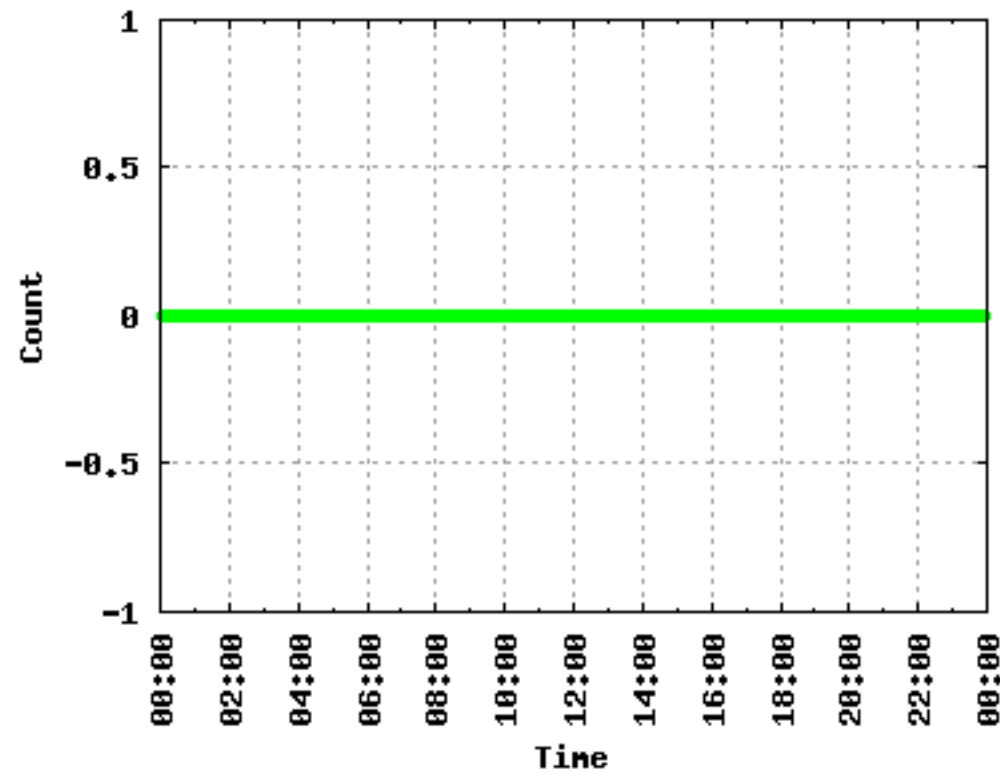
icmpInRedirects /s



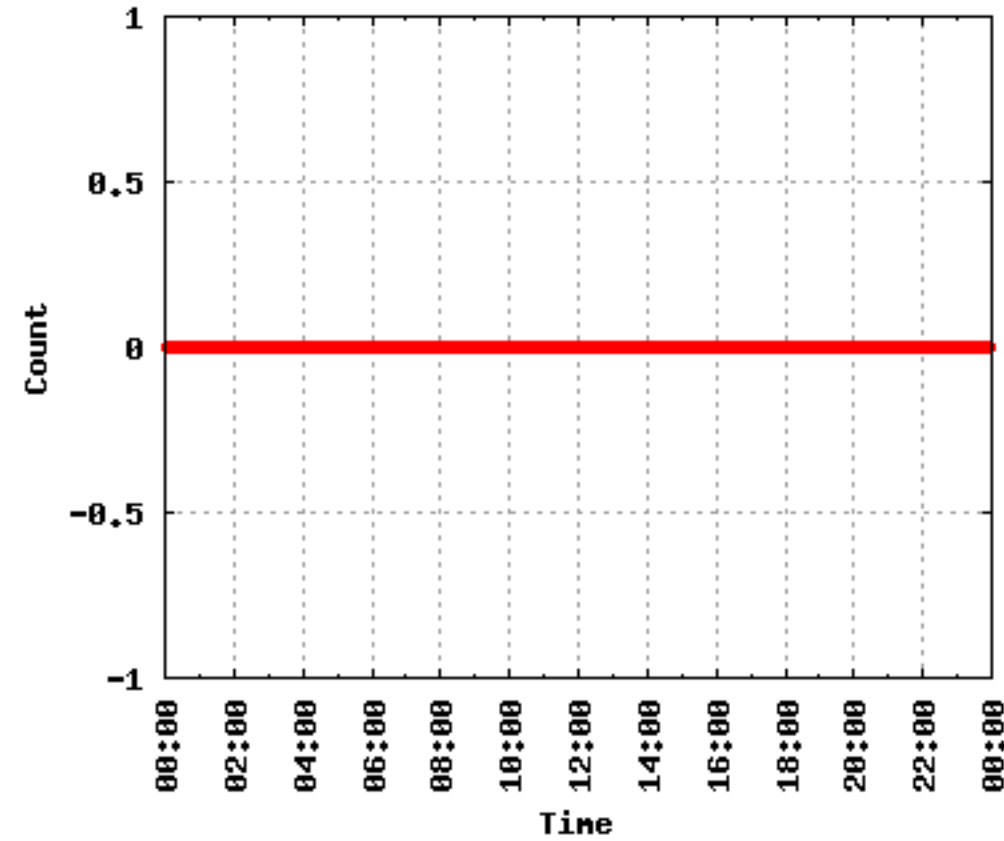
icmpOutRedirects /s



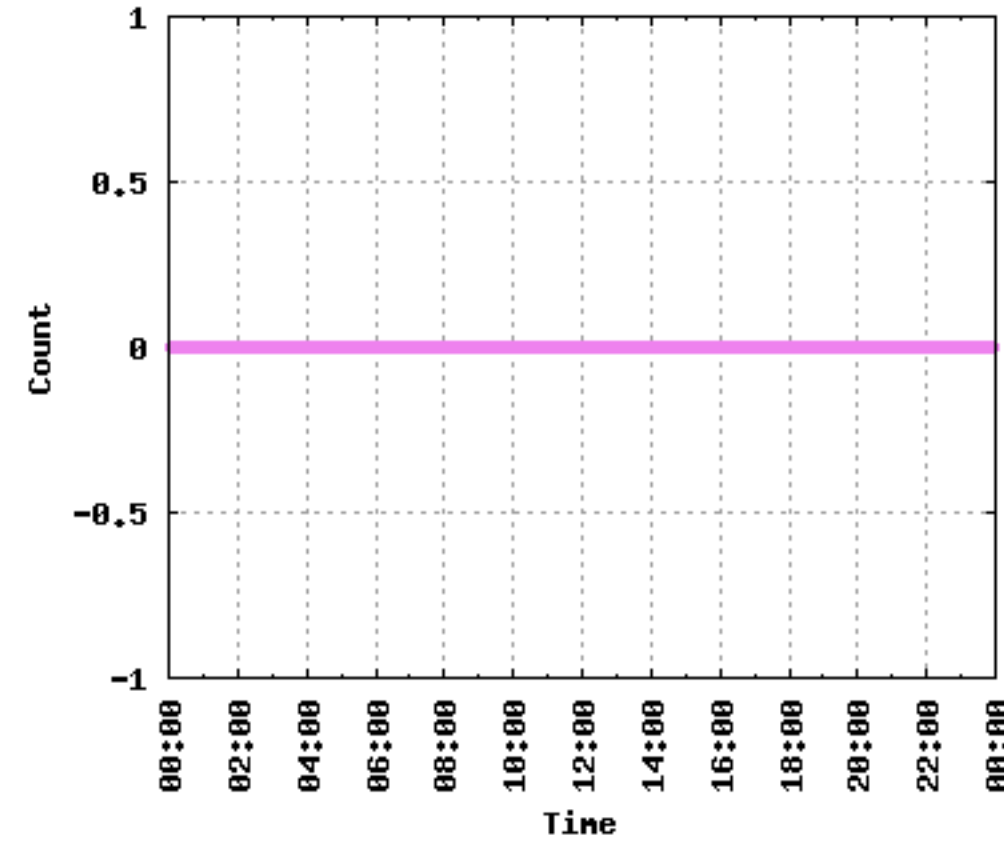
IPv6 stack Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
ipv6IfStatsInReceives /s



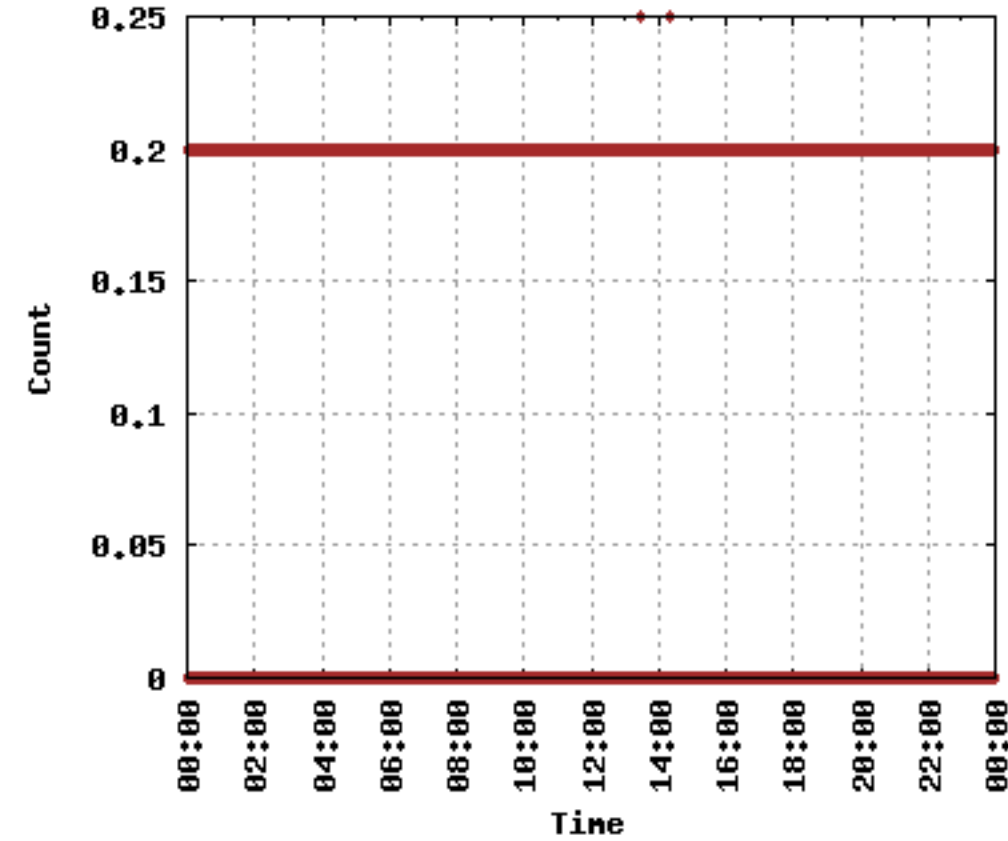
ipv6IfStatsOutForwDatagrams /s



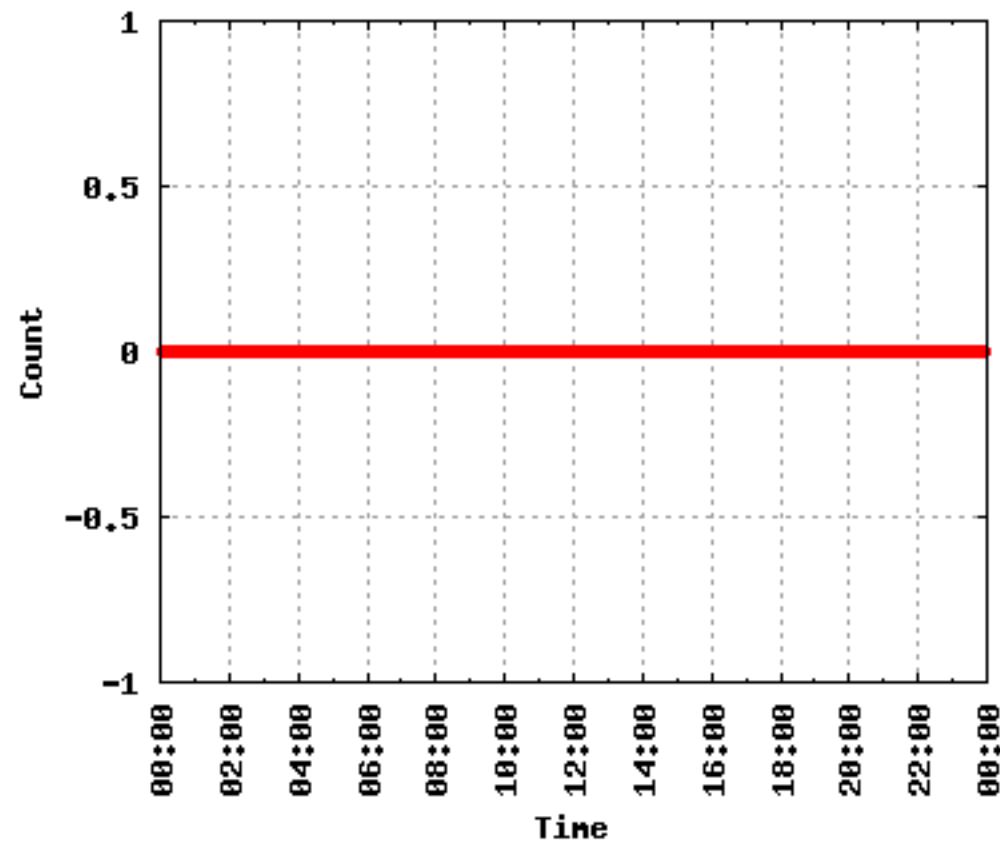
ipv6IfStatsInDelivers /s



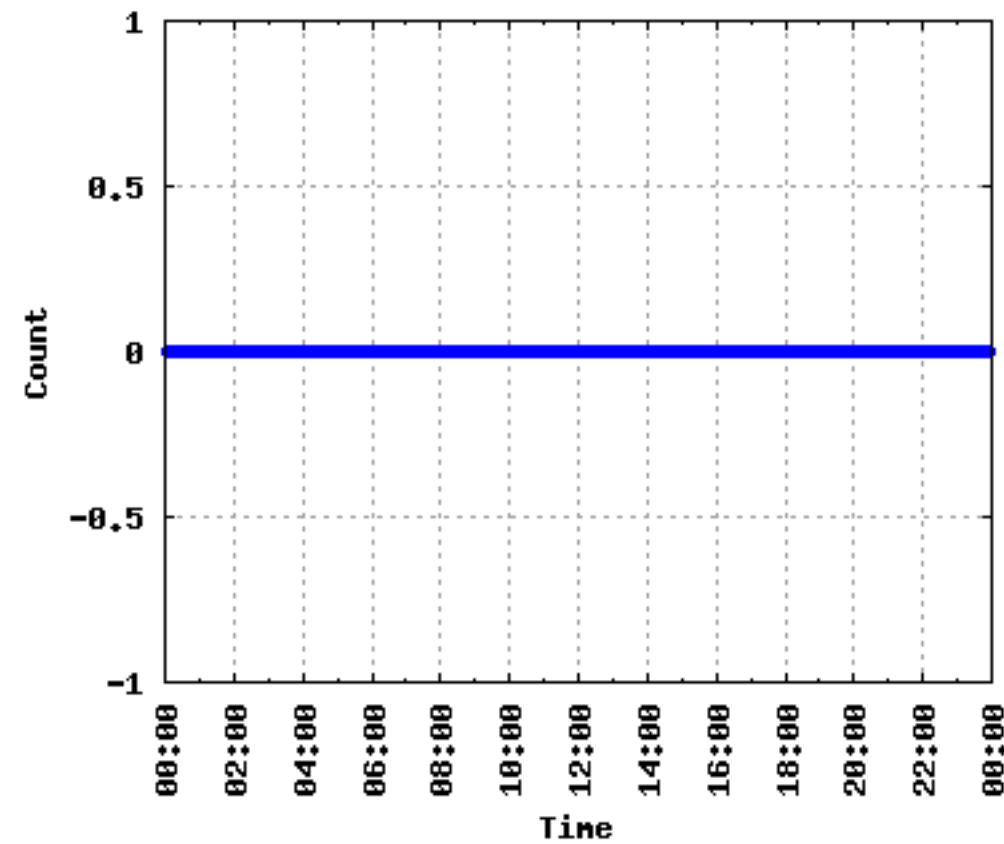
ipv6IfStatsOutRequests /s



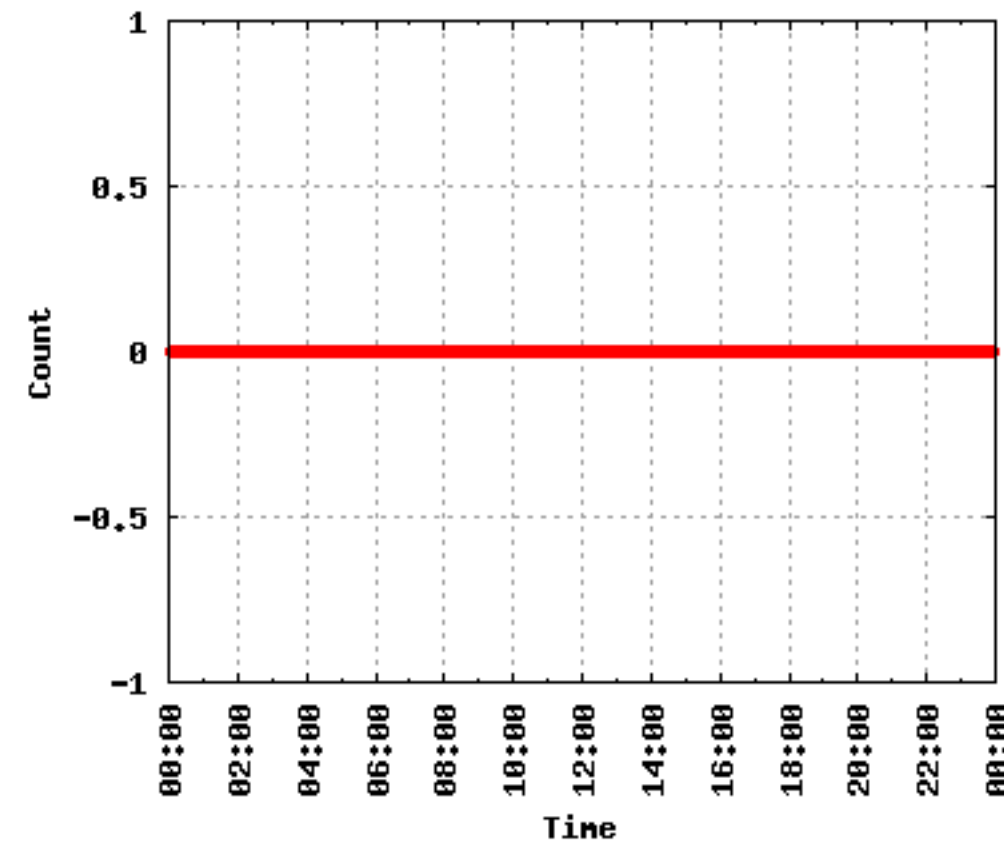
ipv6IfStatsReasnReqds /s



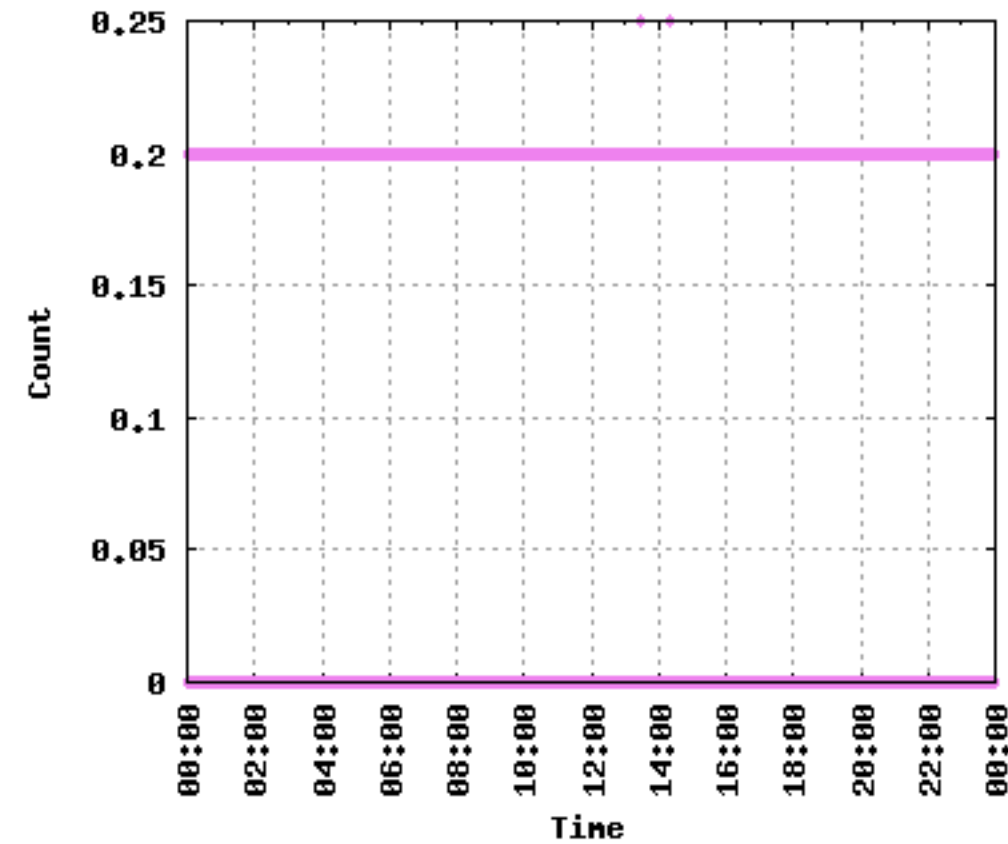
ipv6IfStatsReasnOKs /s



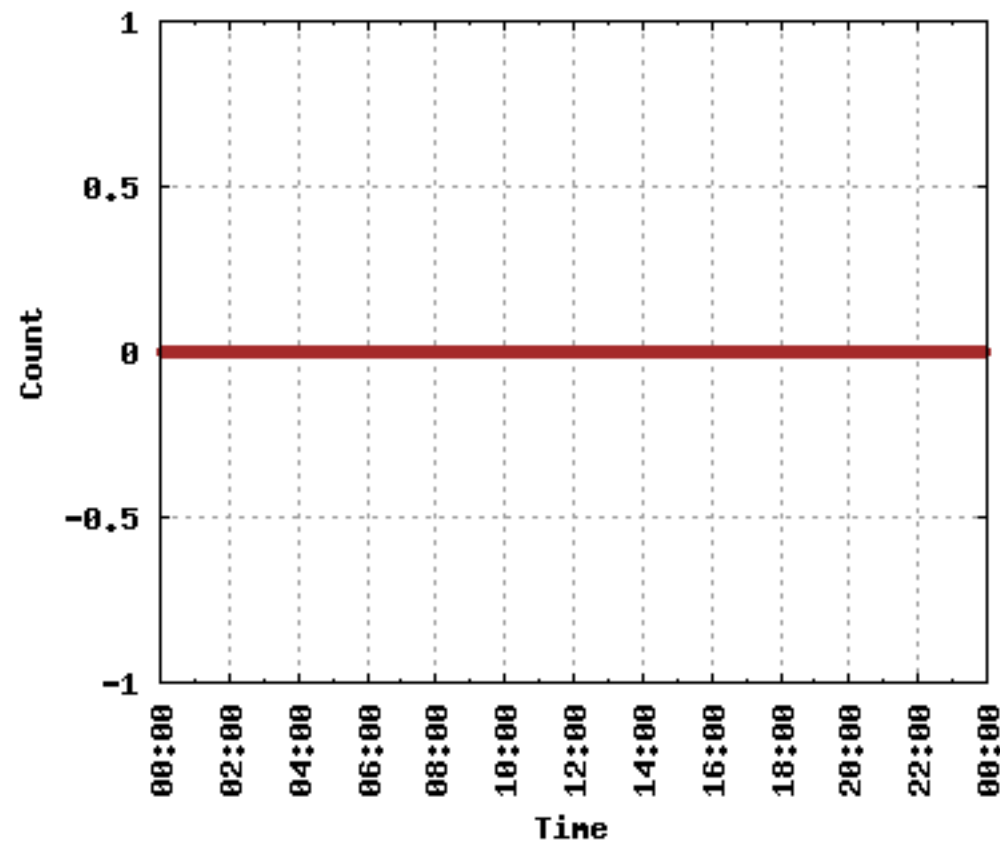
ipv6IfStatsInMcastPkts /s



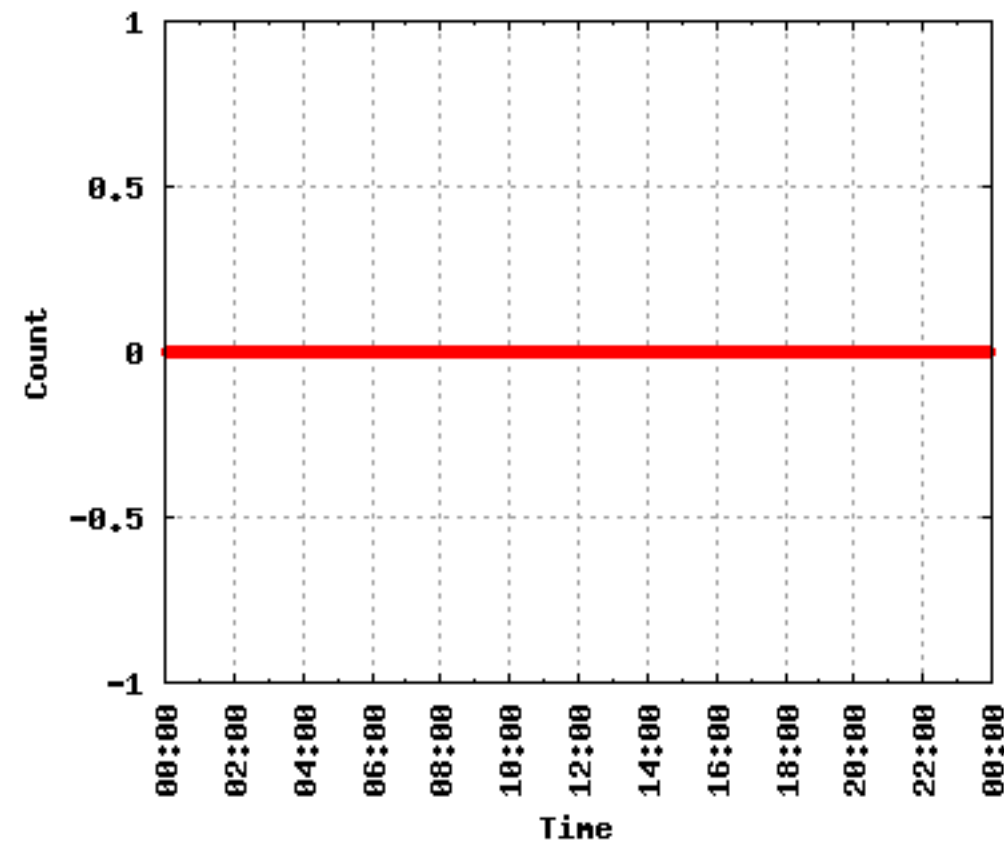
ipv6IfStatsOutMcastPkts /s



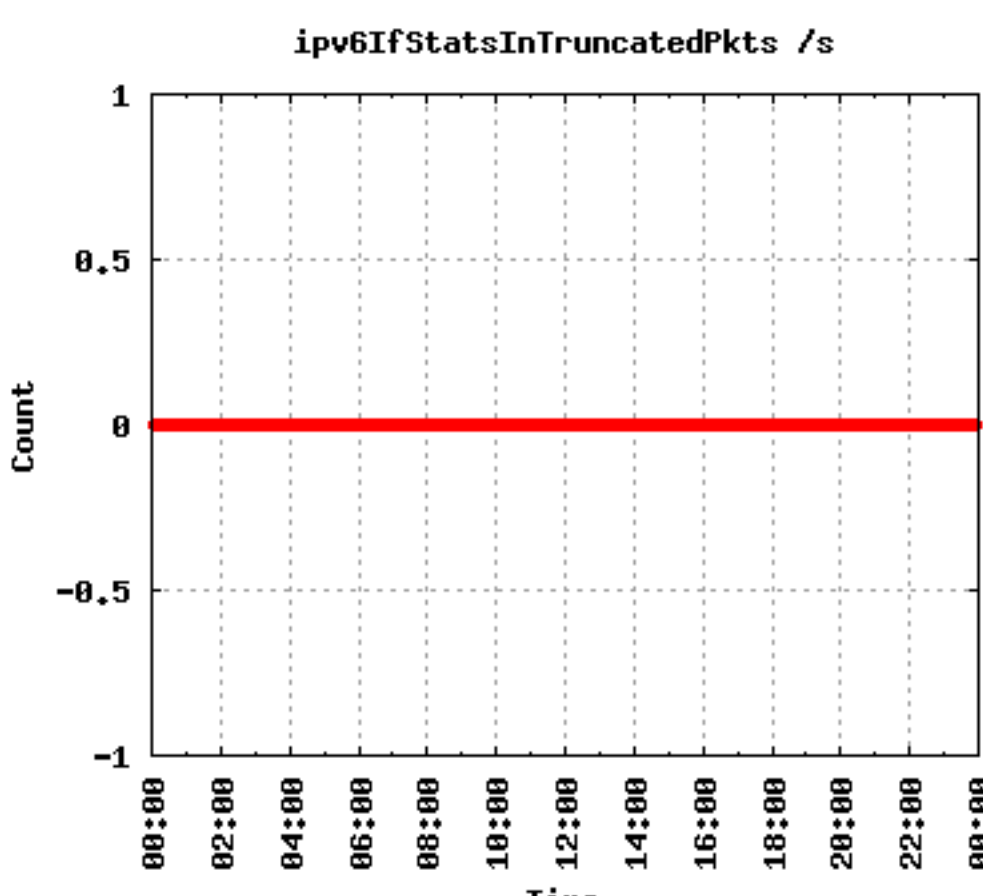
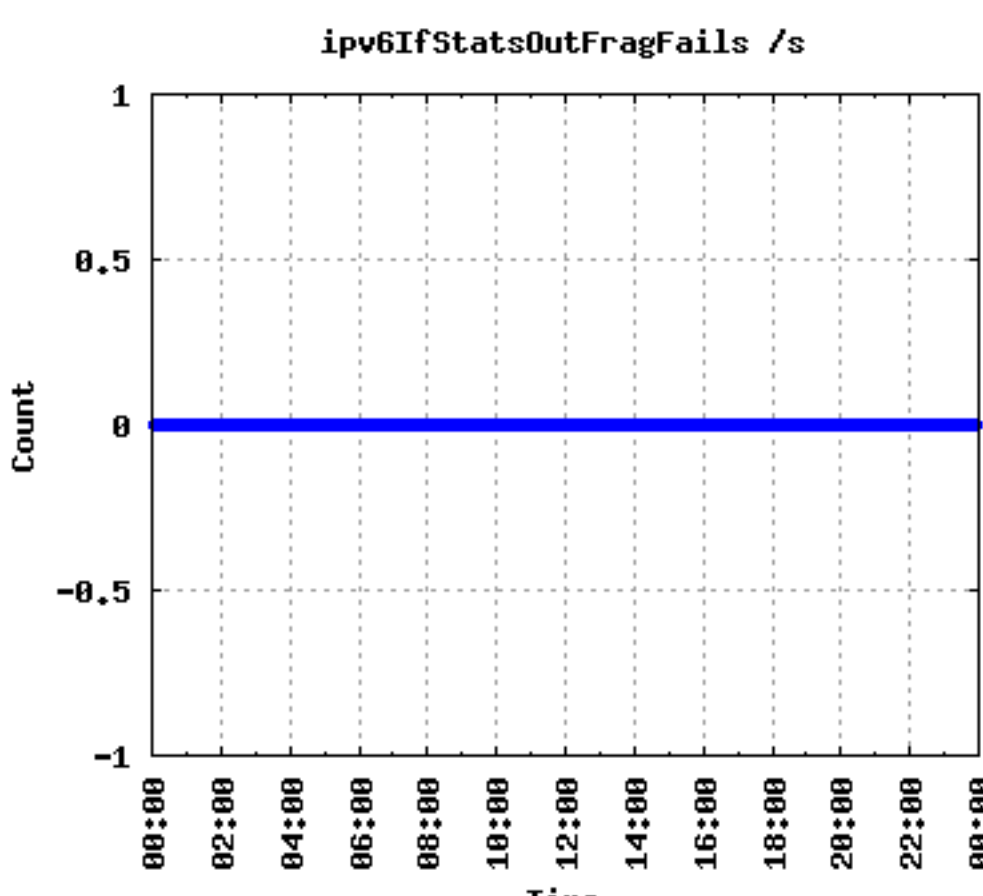
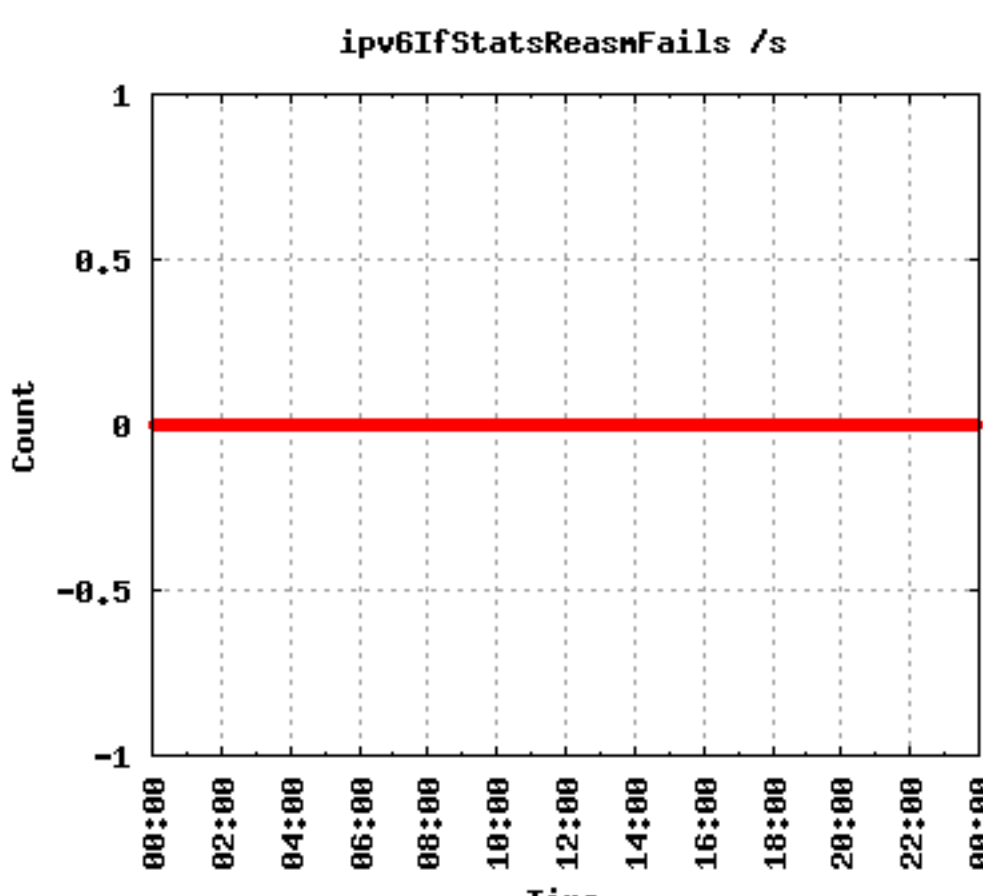
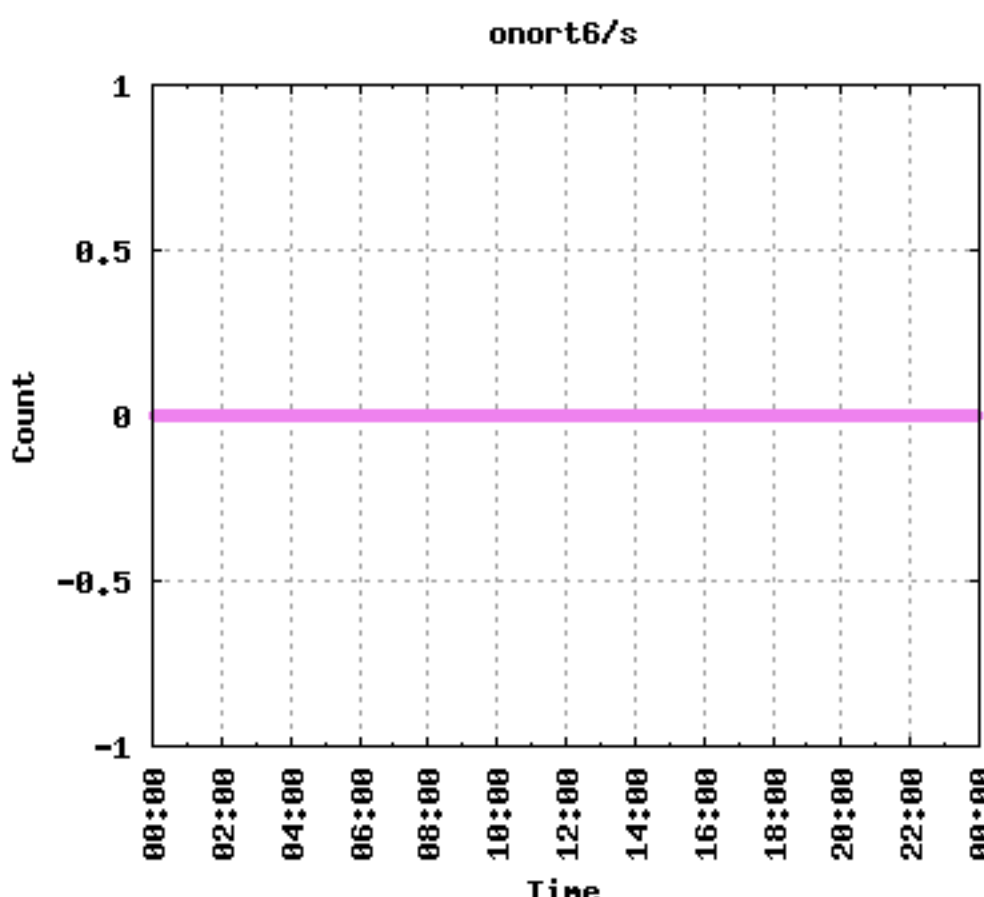
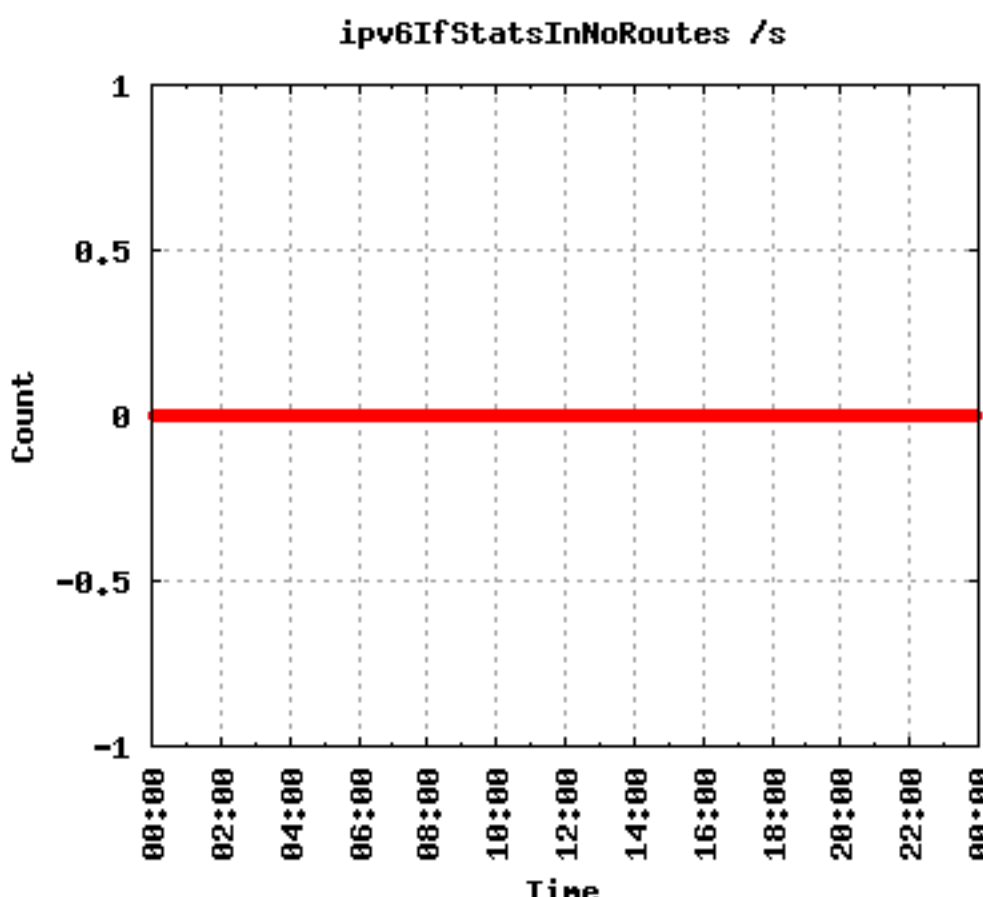
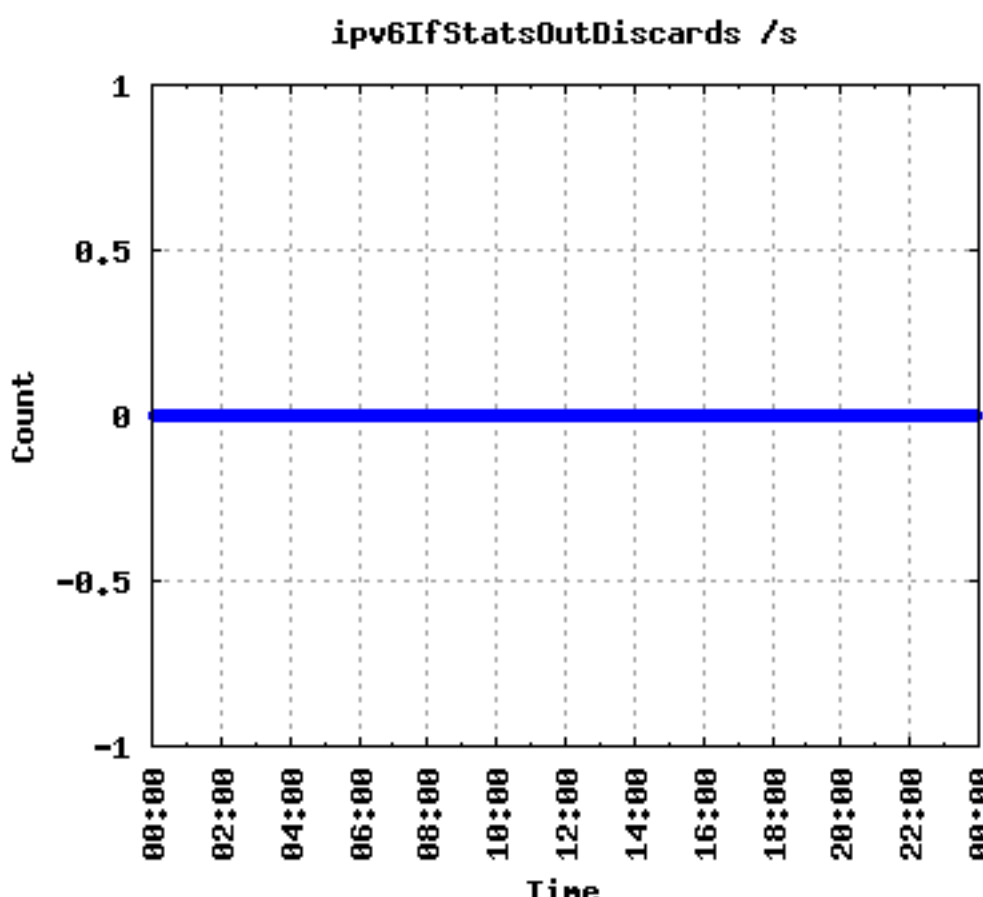
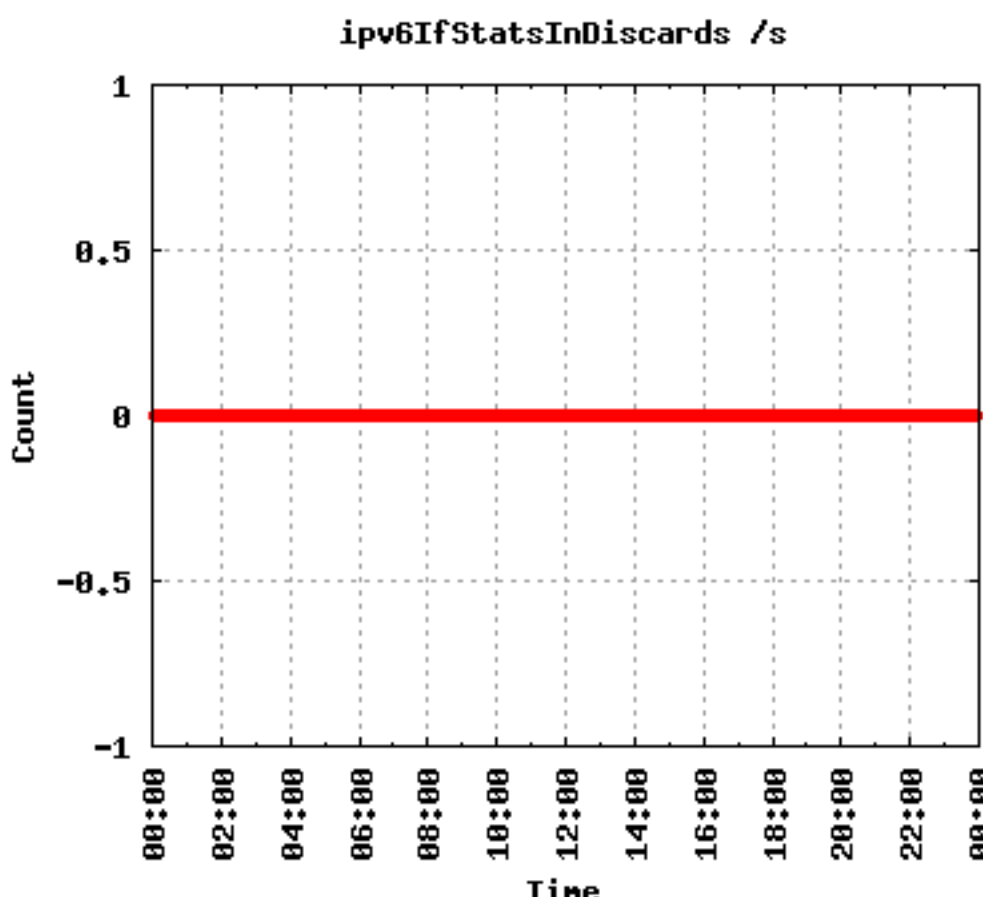
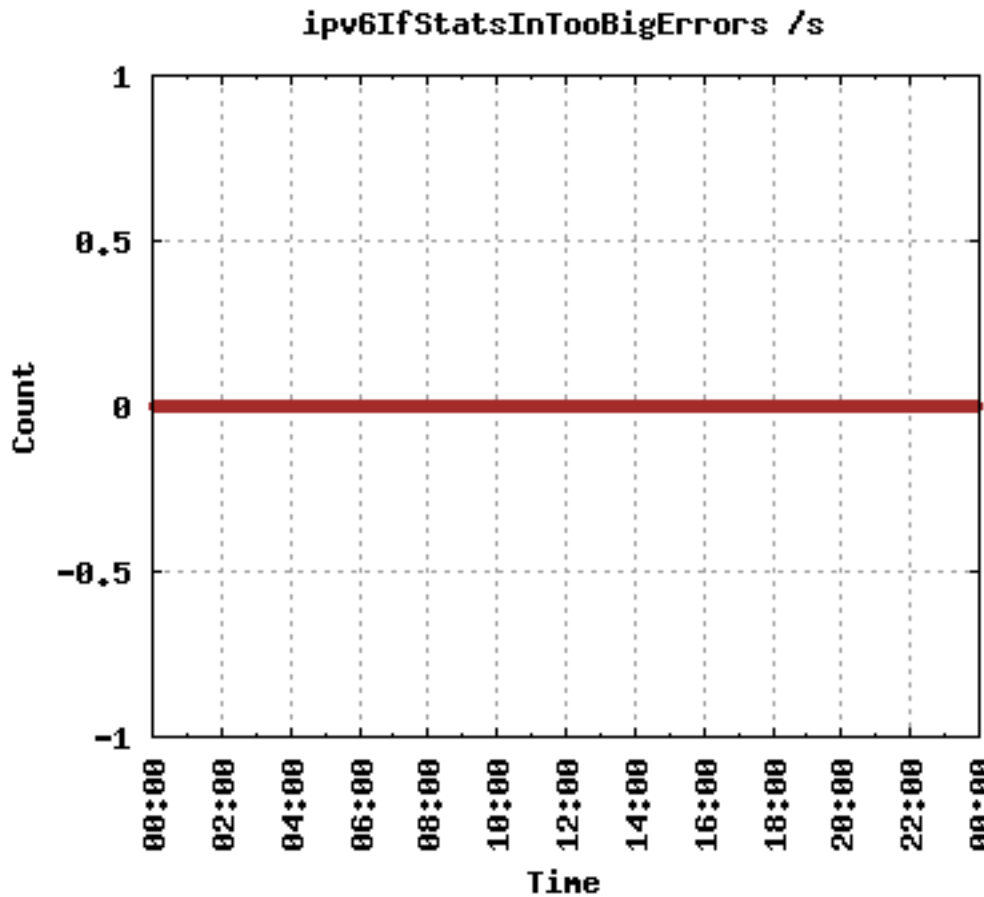
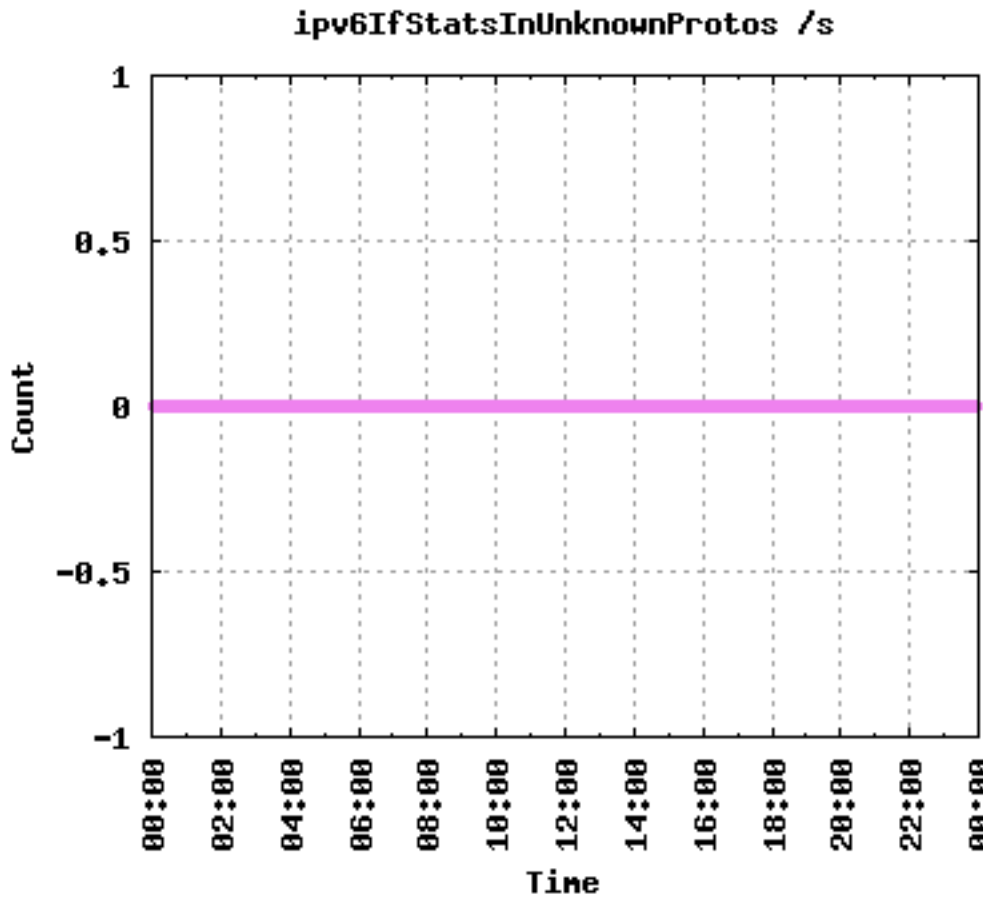
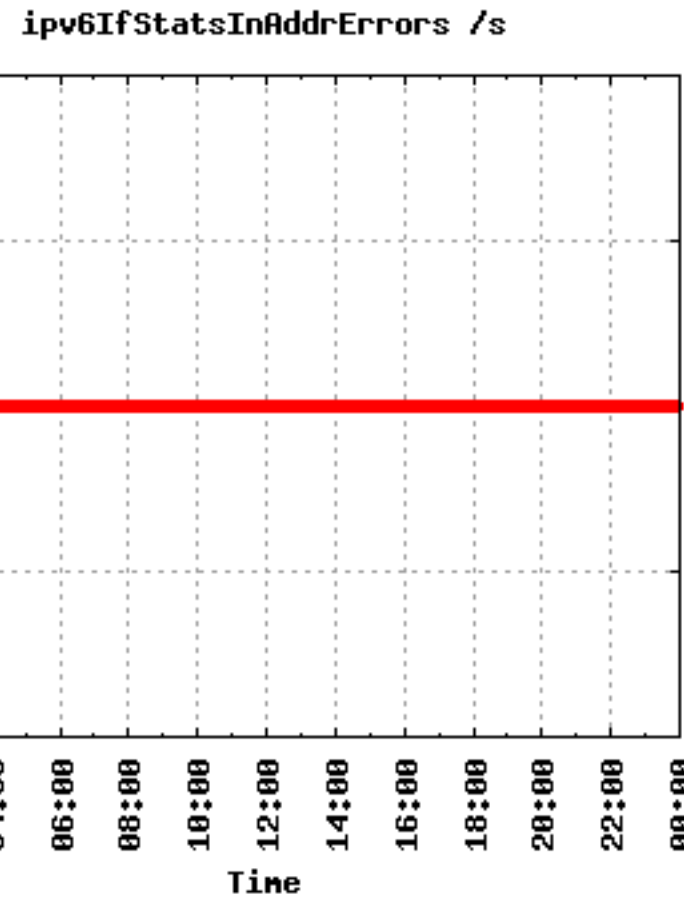
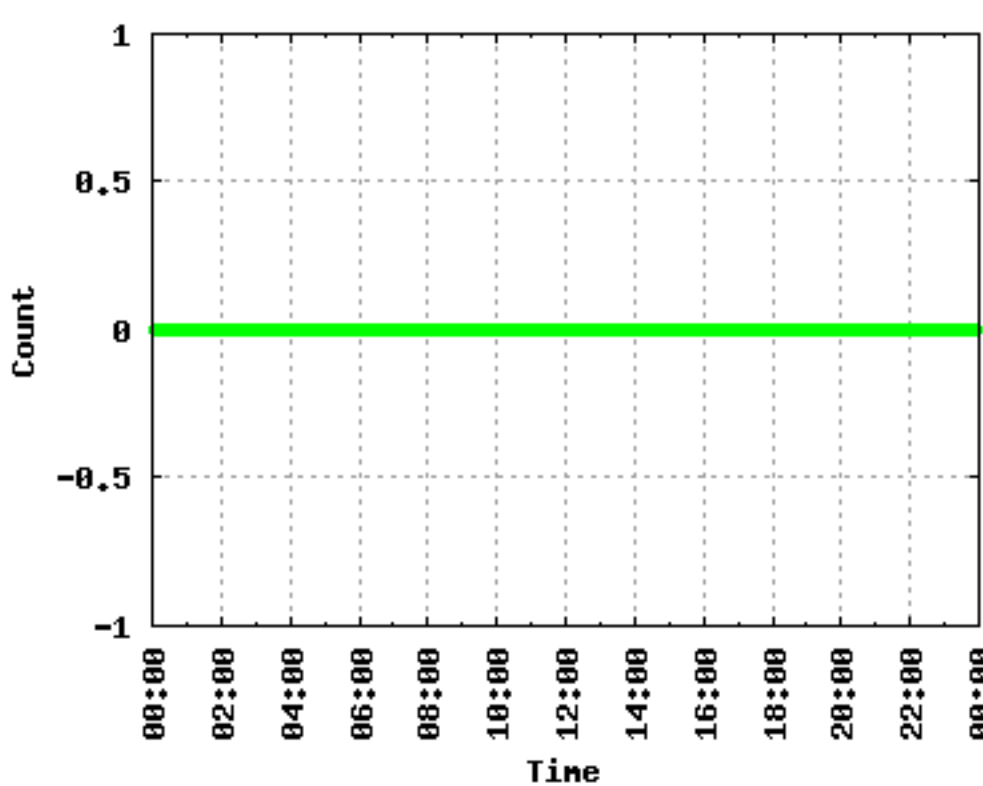
ipv6IfStatsOutFragOKs /s



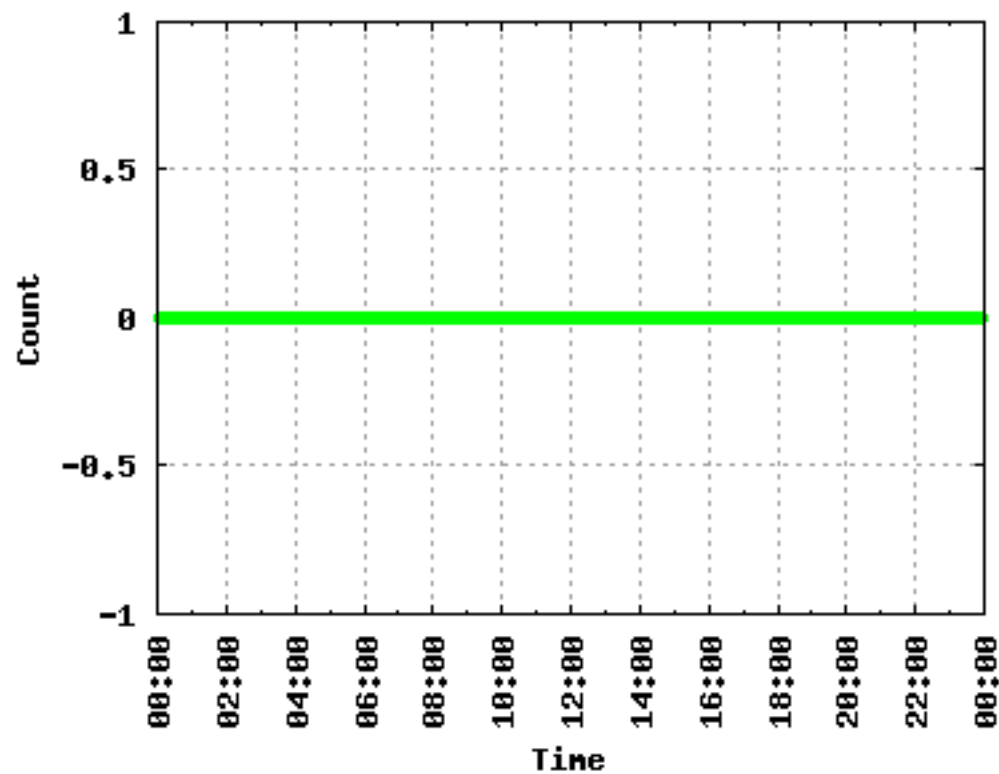
ipv6IfStatsOutFragCreates /s



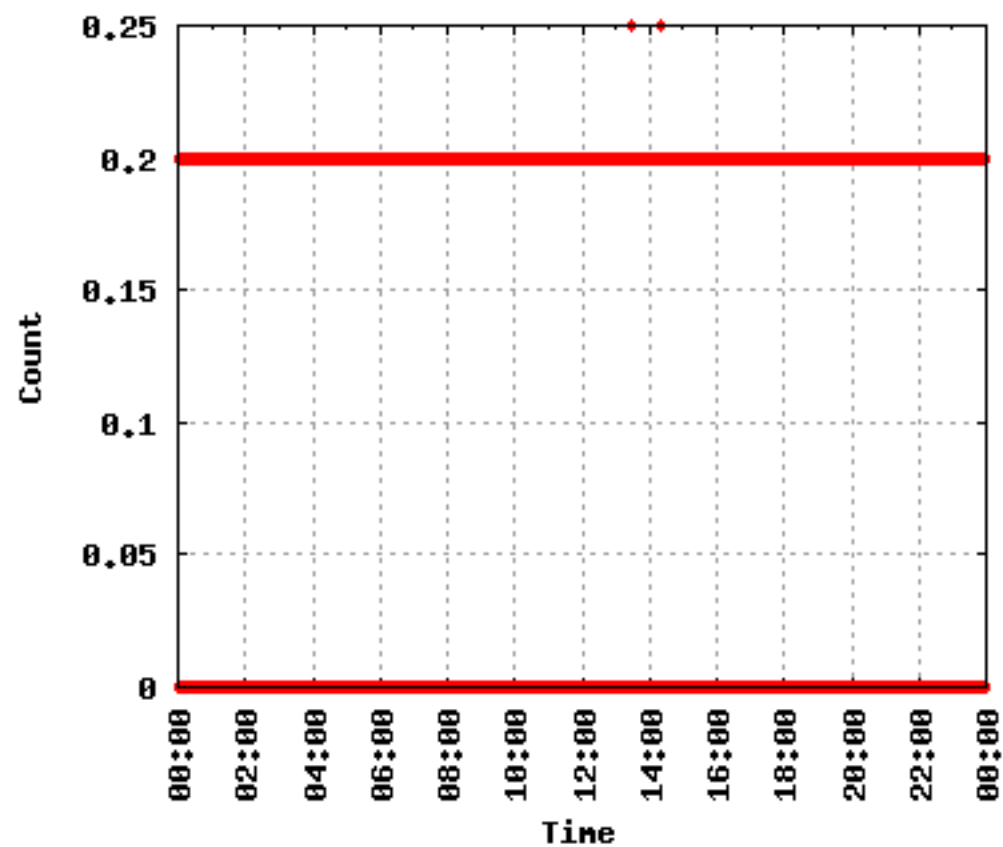
IPv6 stack Statistics (Errors)
linux-y2xn, 02/10/14, 2 CPU(s)
ipv6IfStatsInHdrErrors /s



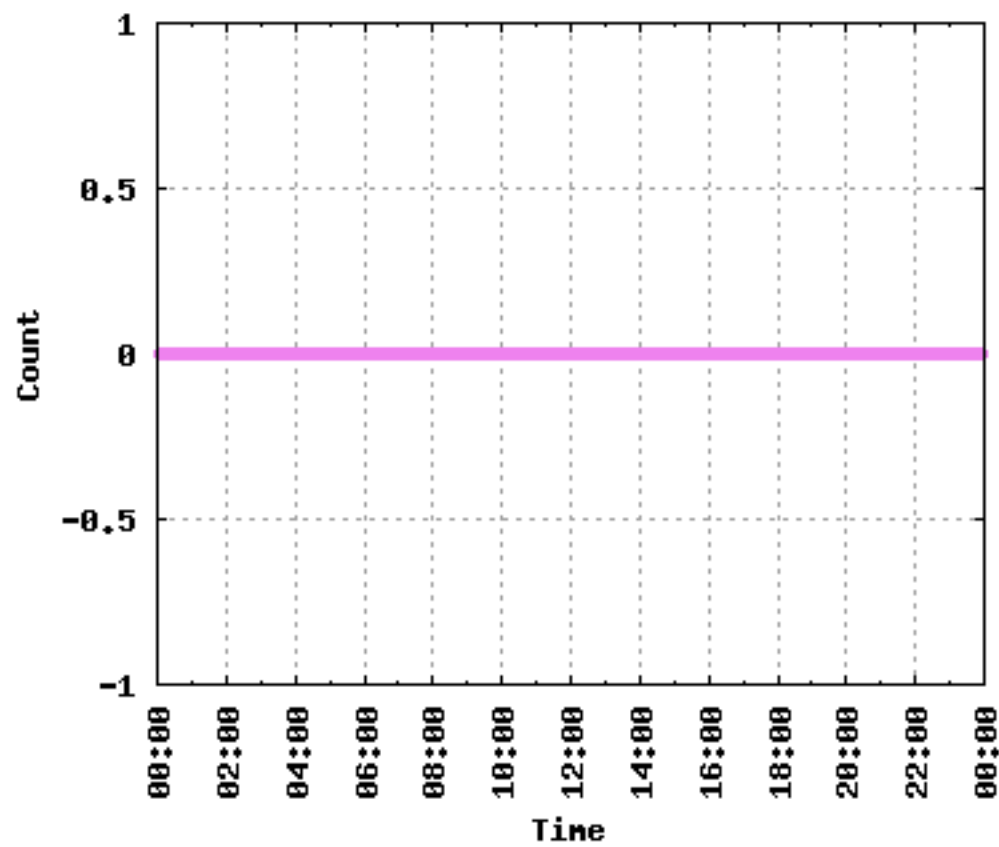
UDP6 Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
udpInDatagrams /s



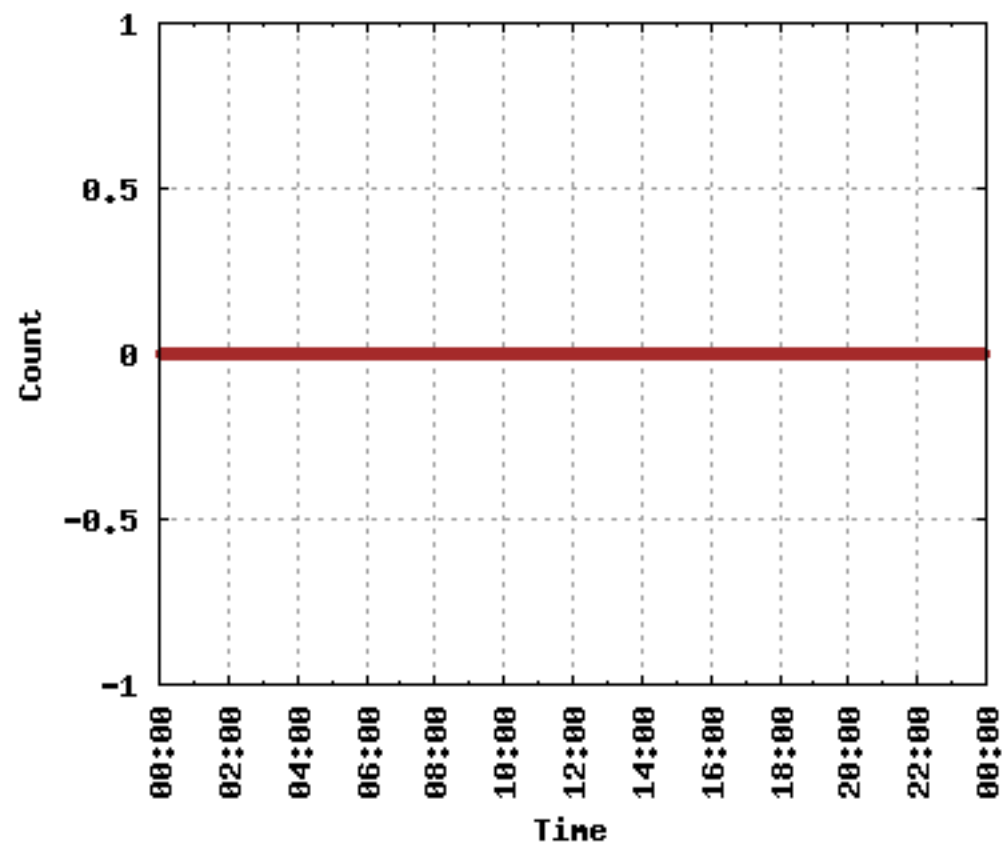
udpOutDatagrams /s



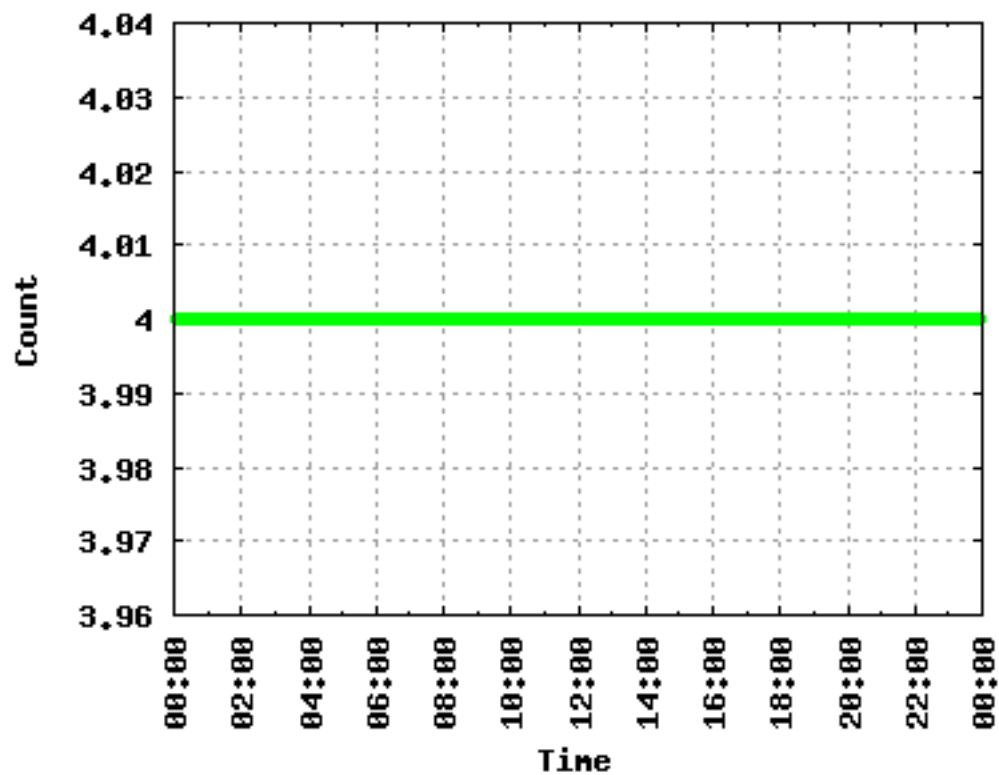
udpNoPorts /s



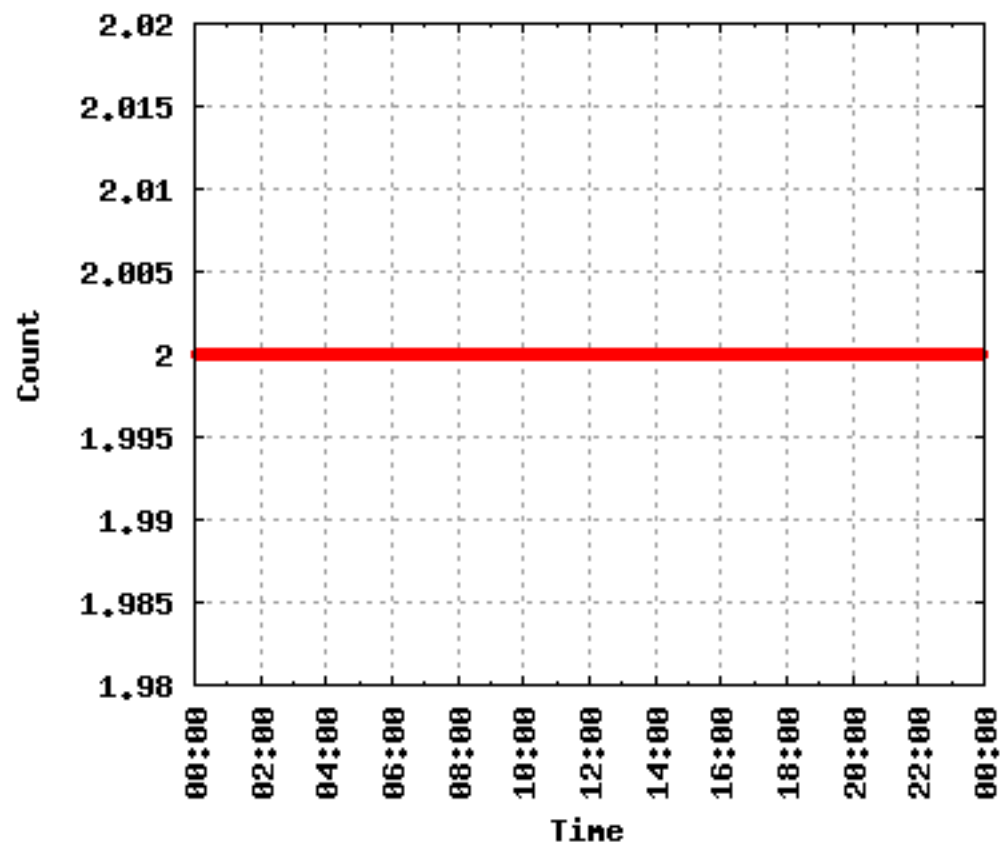
udpInErrors /s



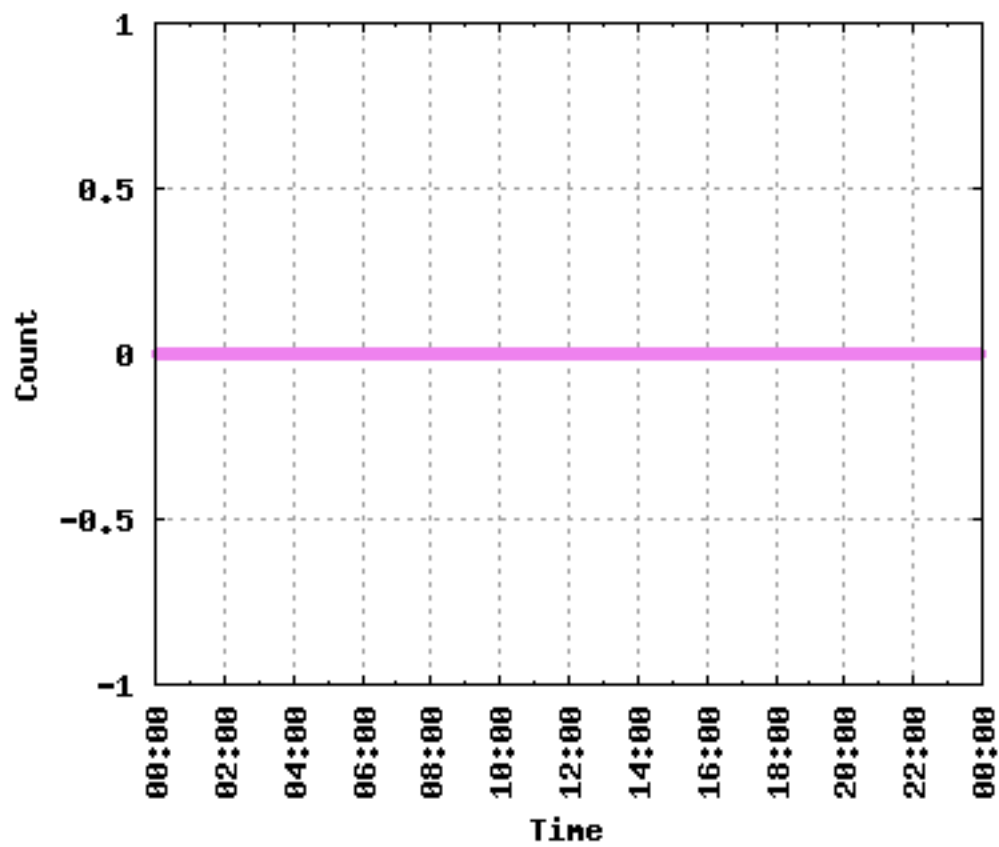
SOCK v6 Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
TCPv6 sockets currently in use



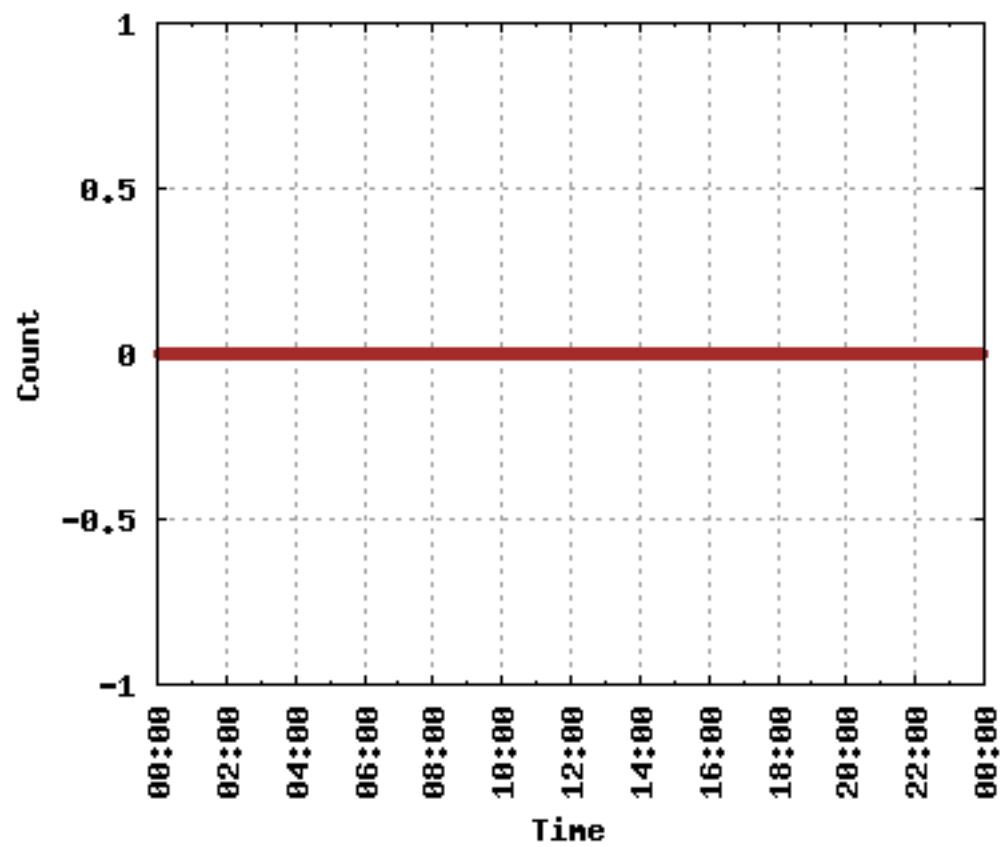
UDPv6 sockets currently in use

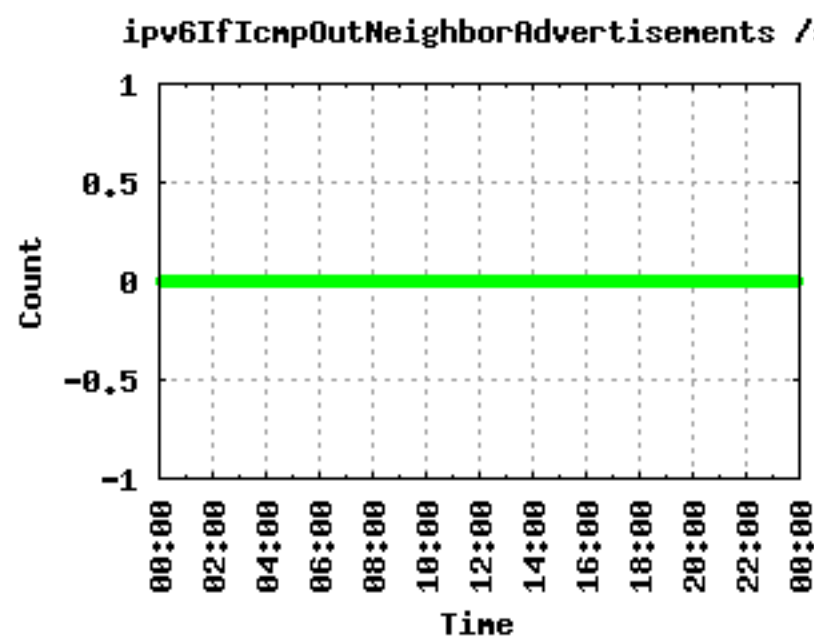
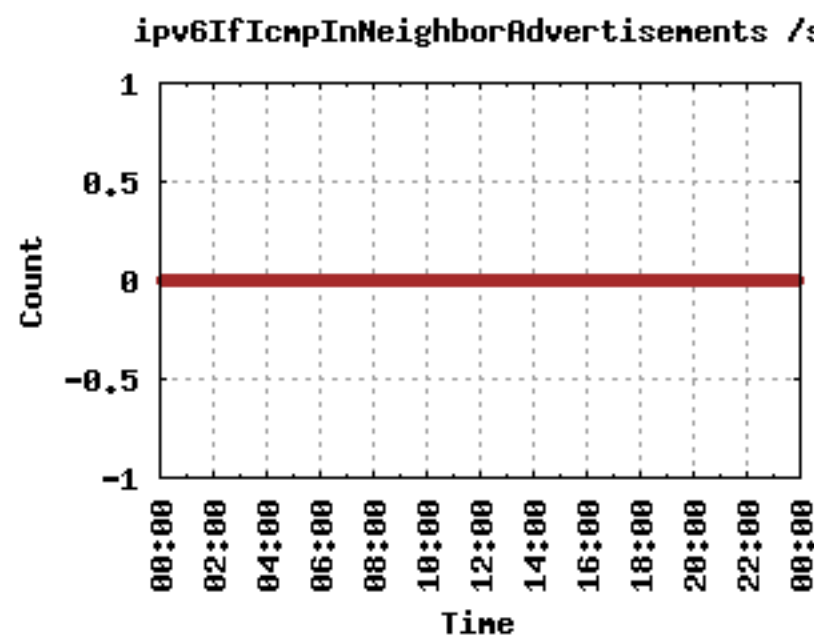
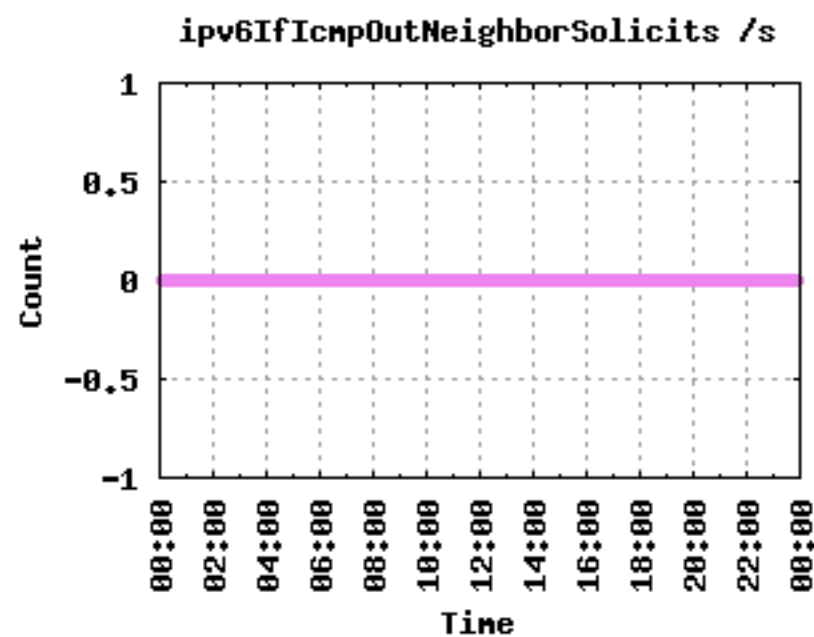
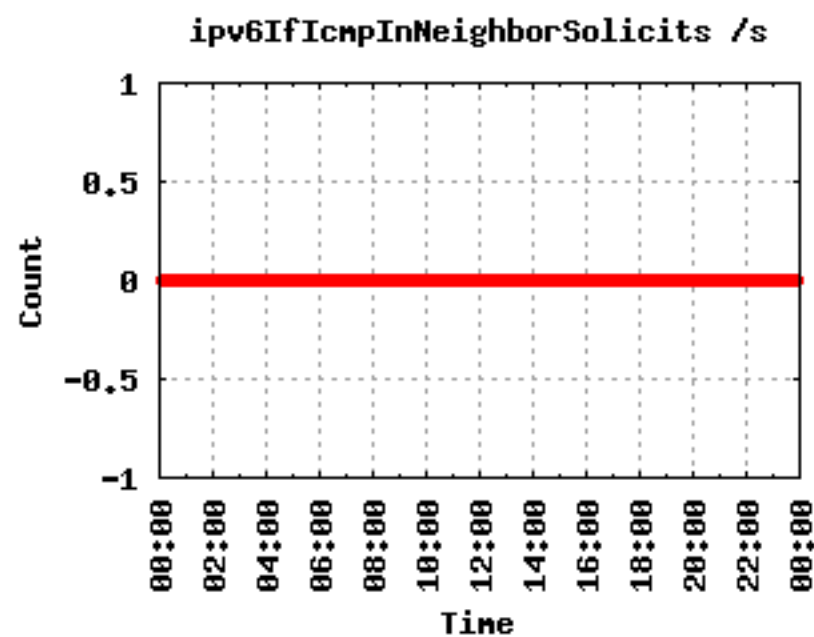
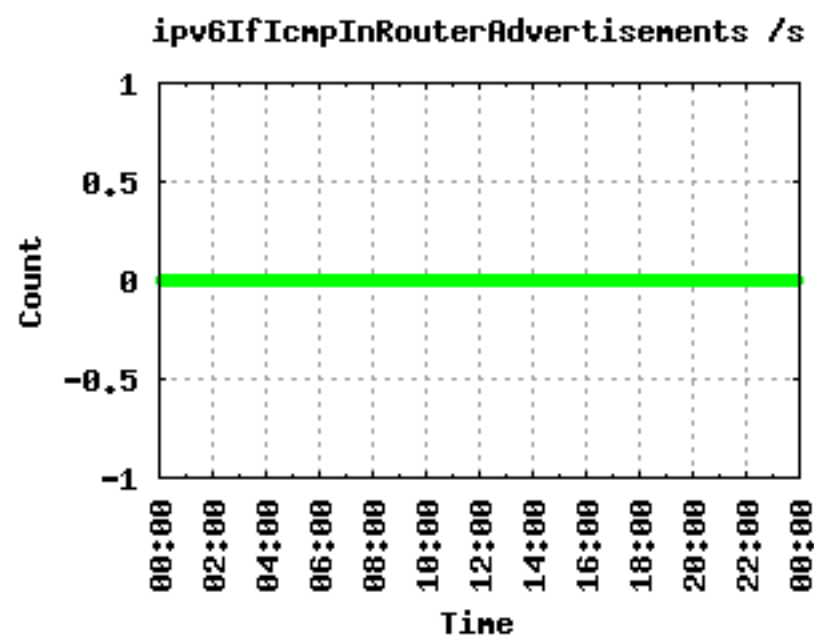
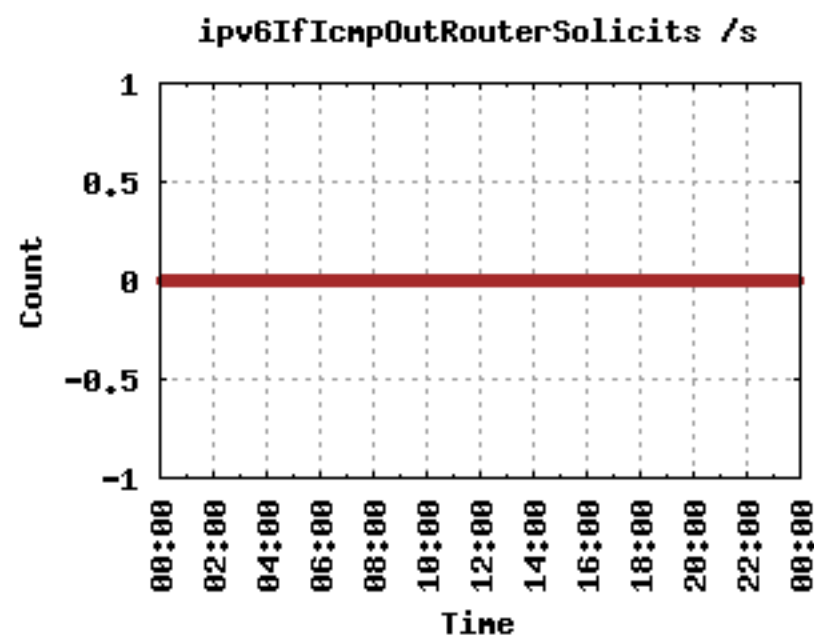
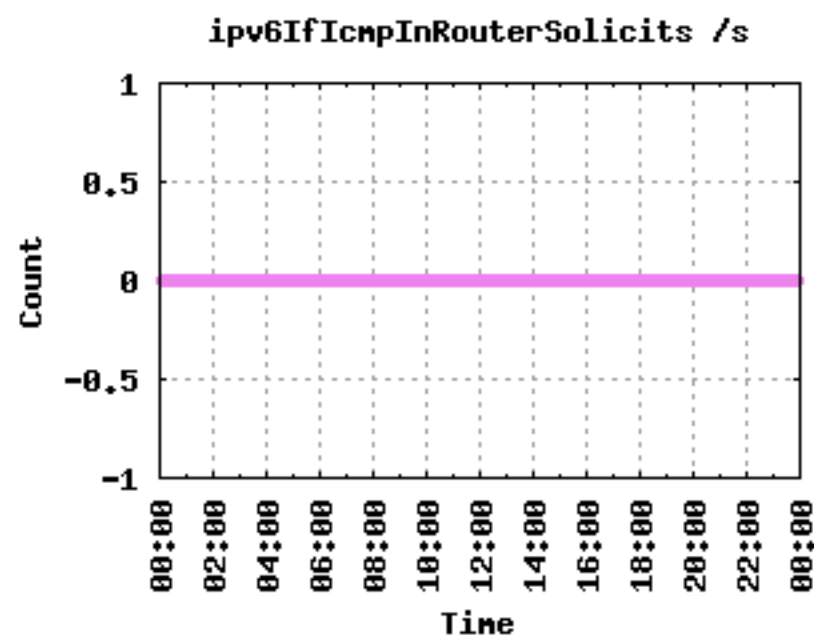
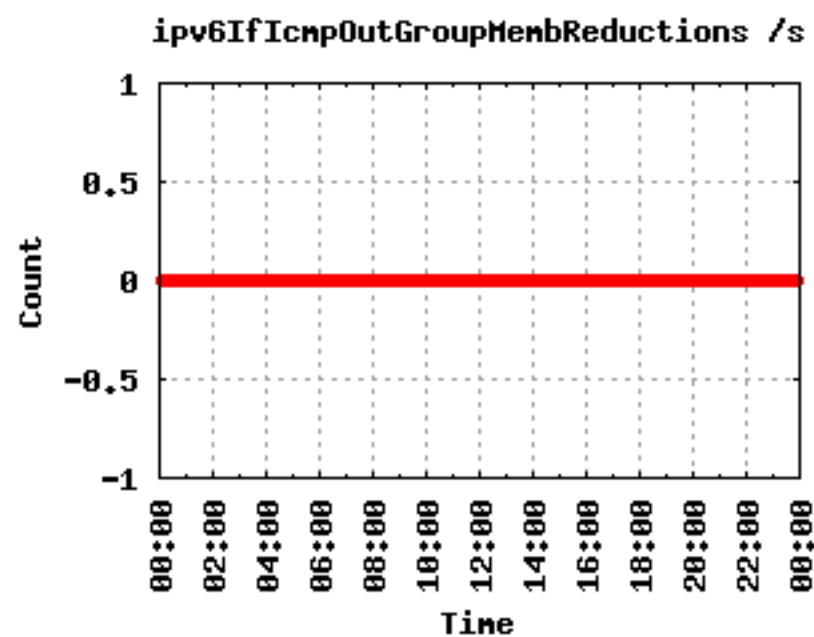
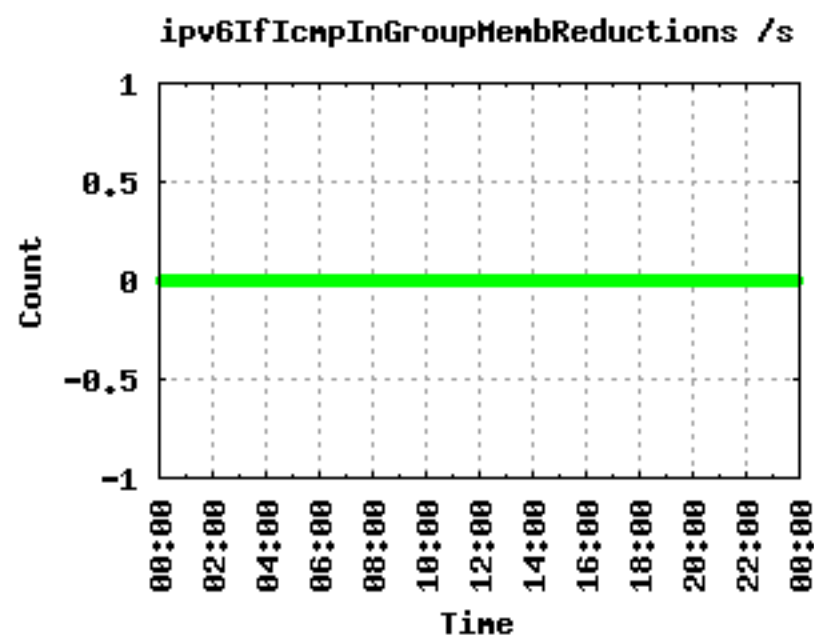
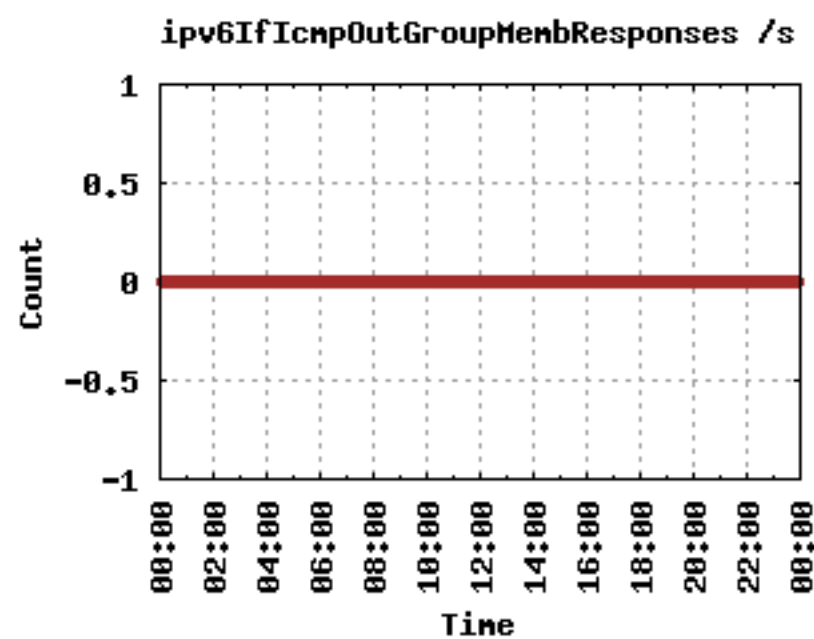
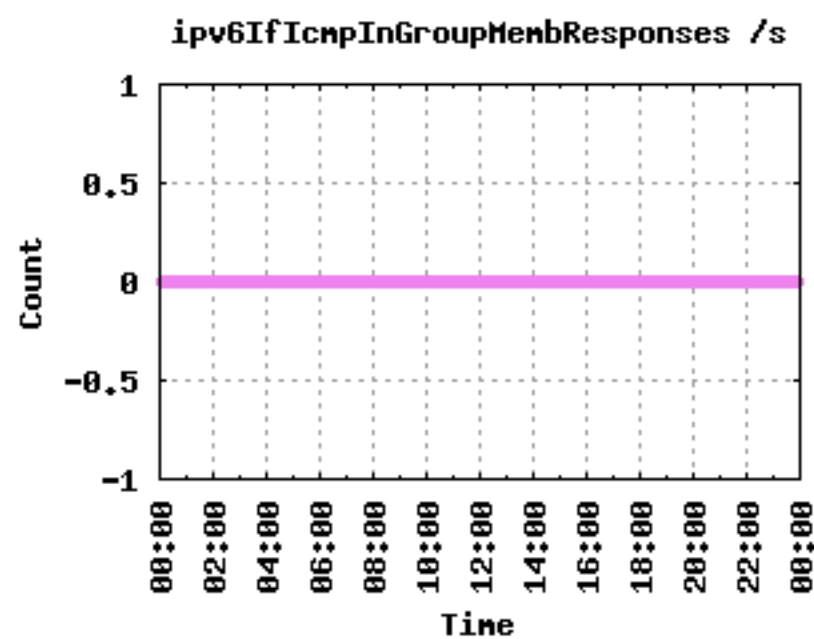
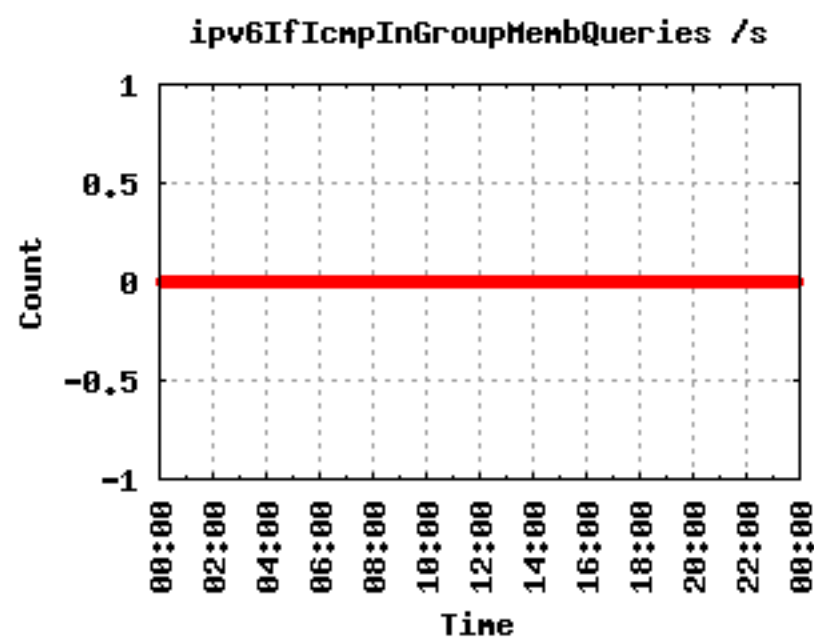
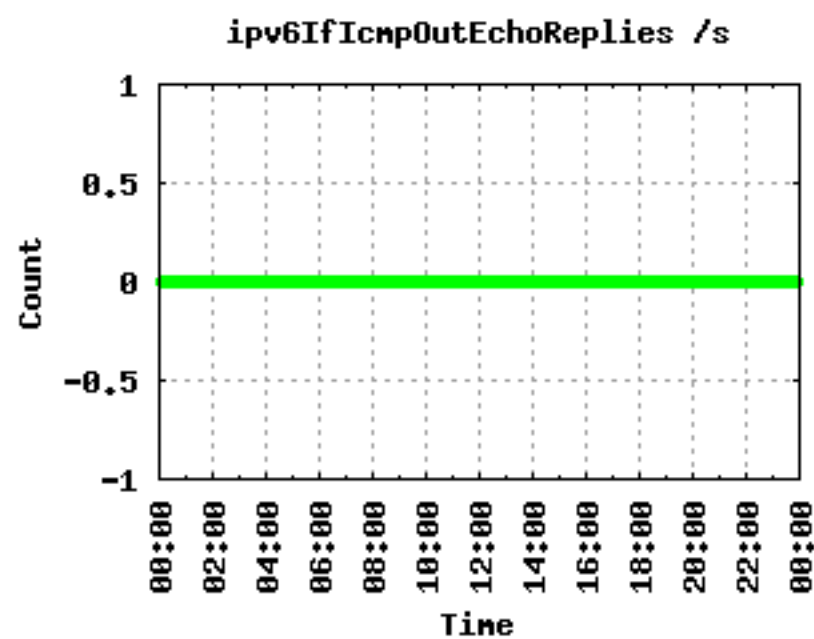
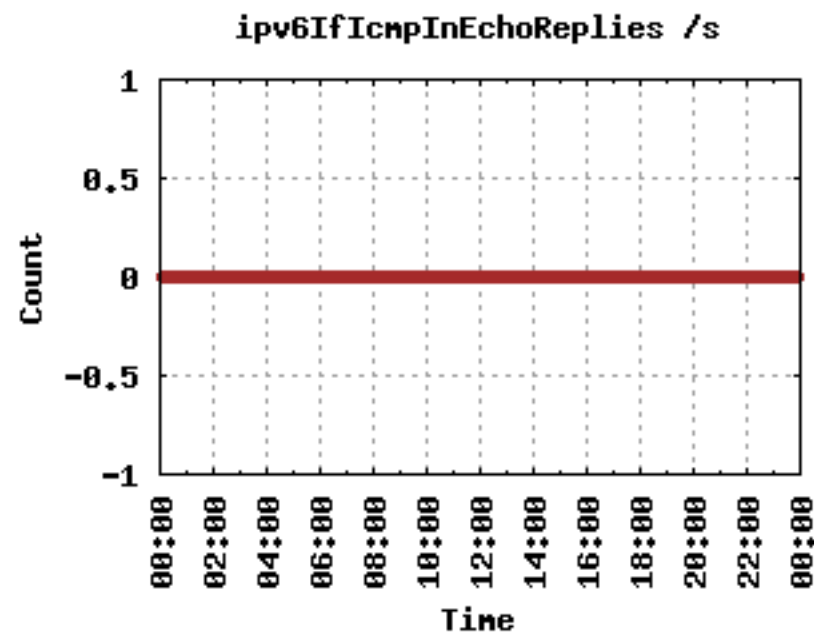
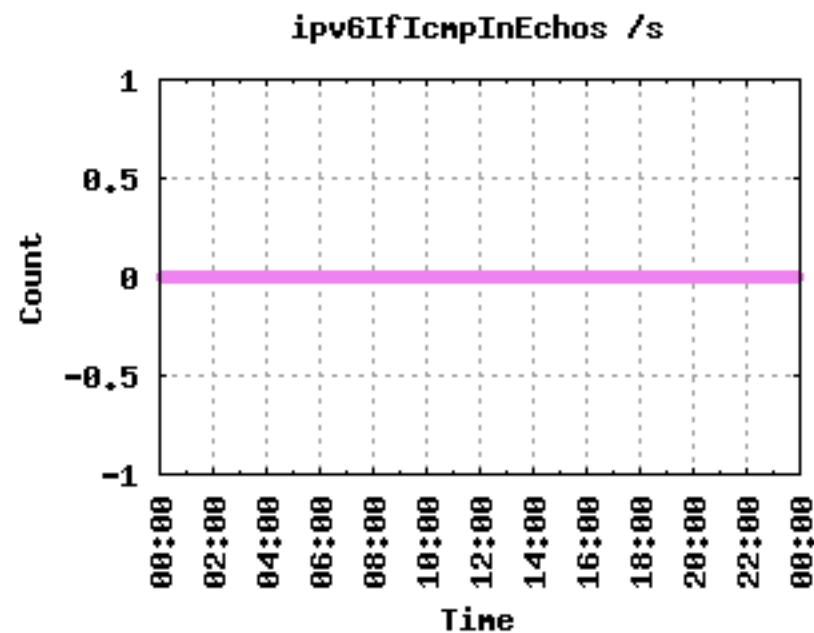
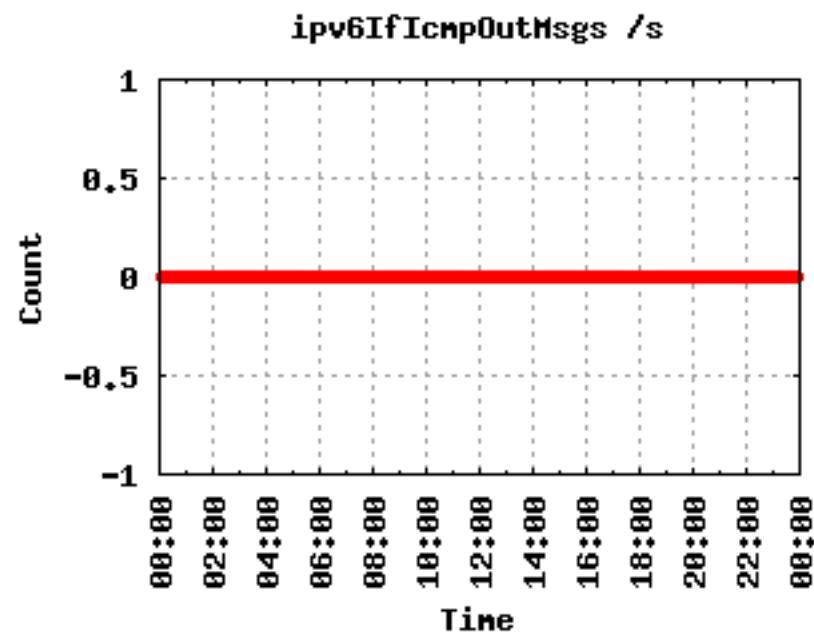
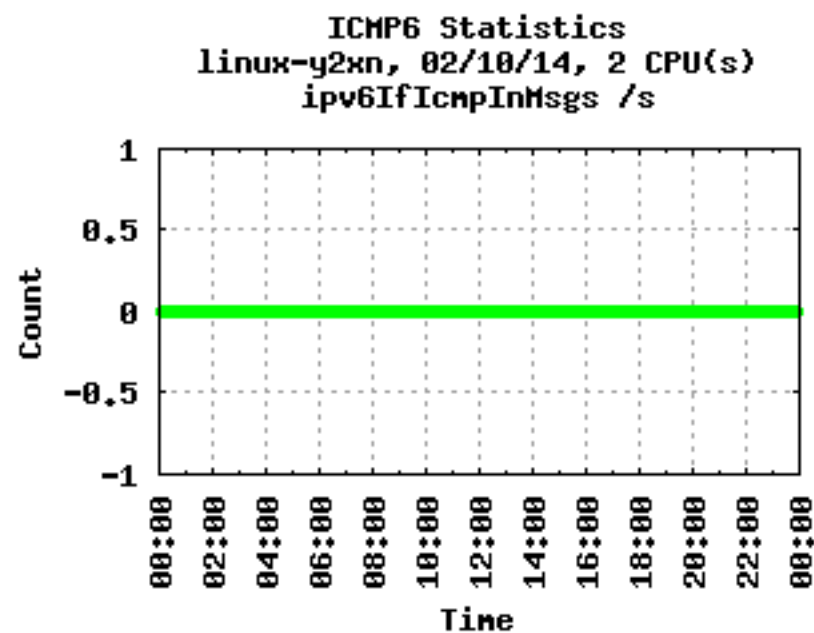


RAWv6 sockets currently in use

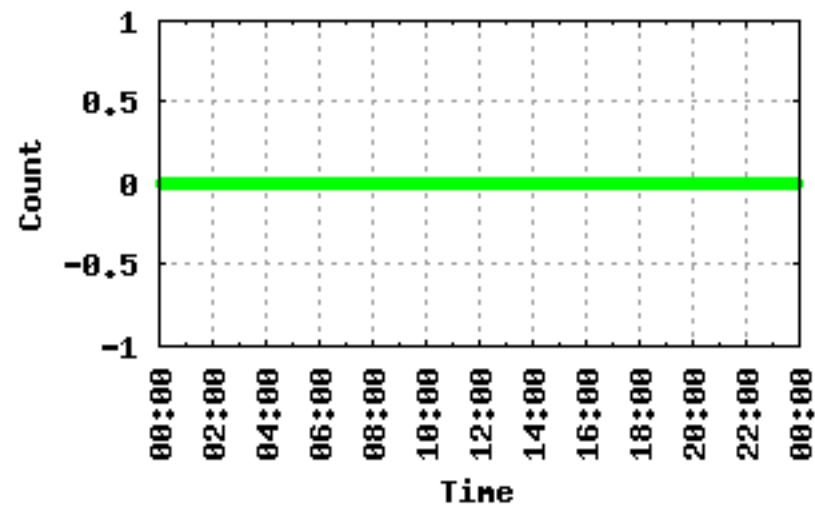


IPv6 fragments currently in use

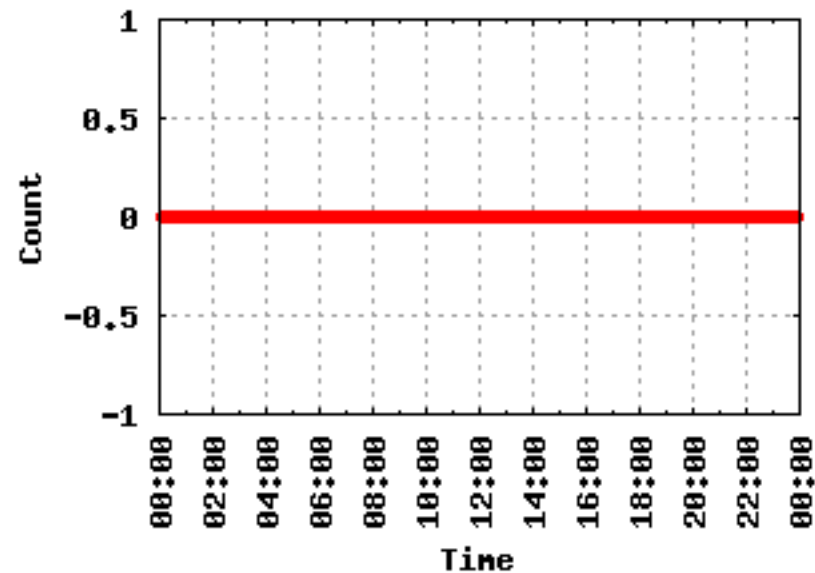




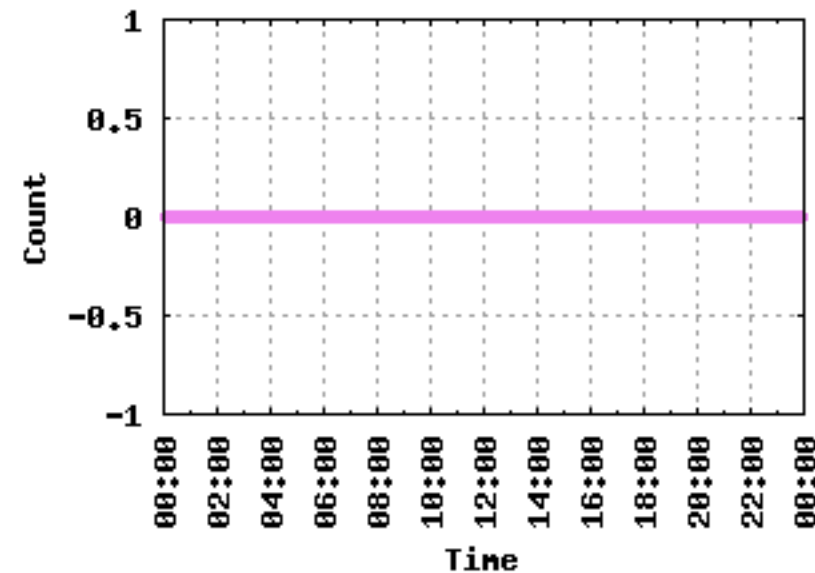
ICMP6 (Error) Statistics
linux-y2xn, 02/10/14, 2 CPU(s)
ipv6IfIcmpInErrors /s



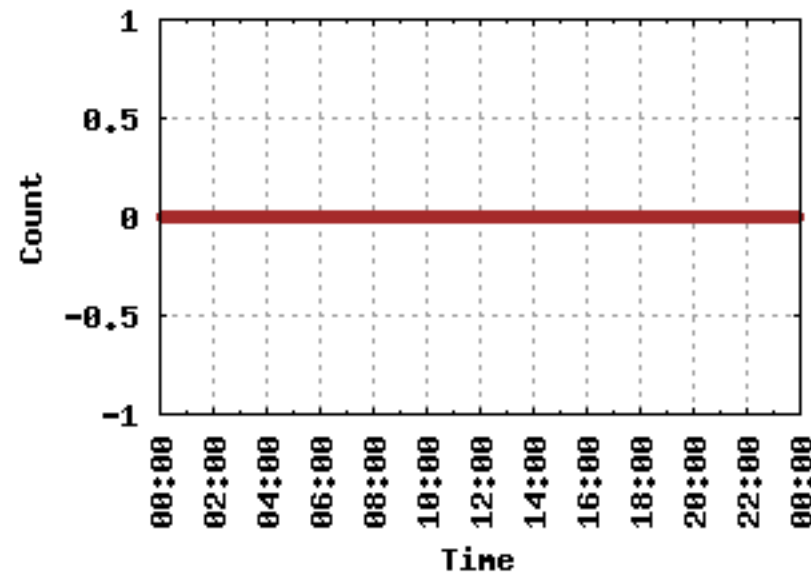
ipv6IfIcmpInDestUnreachs /s



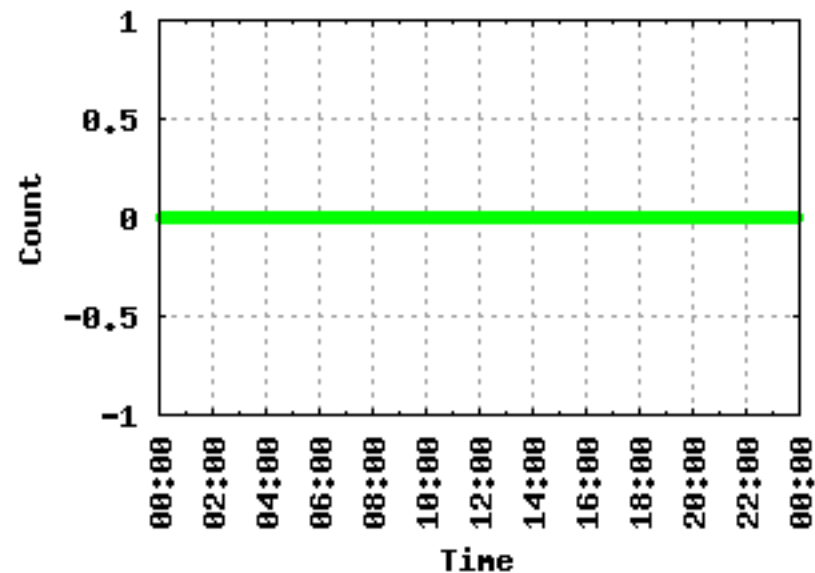
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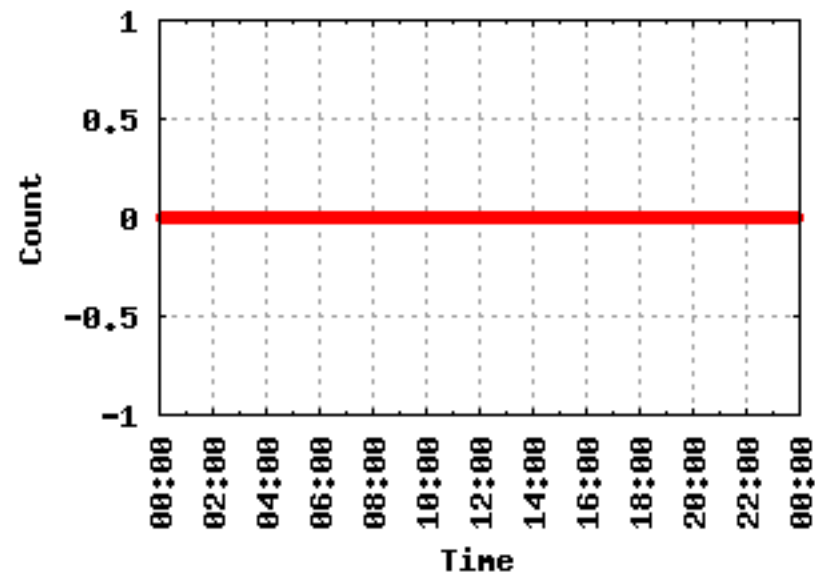
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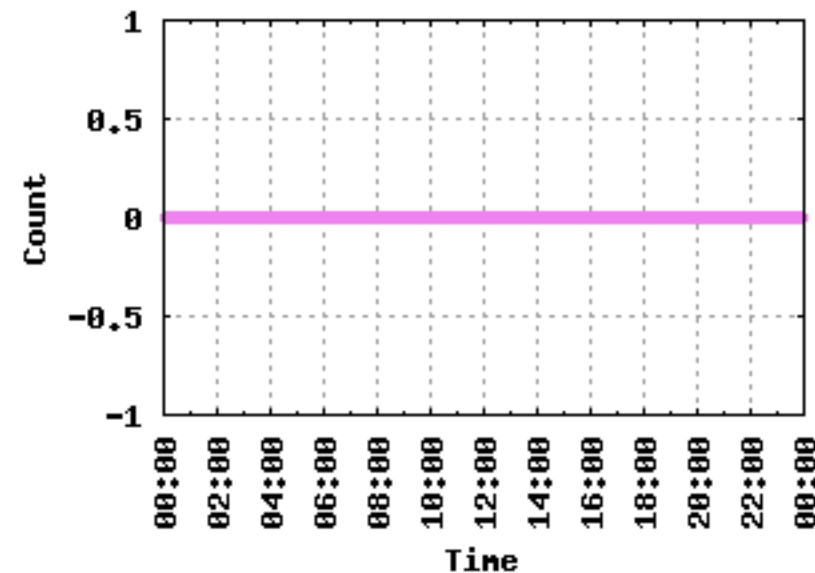
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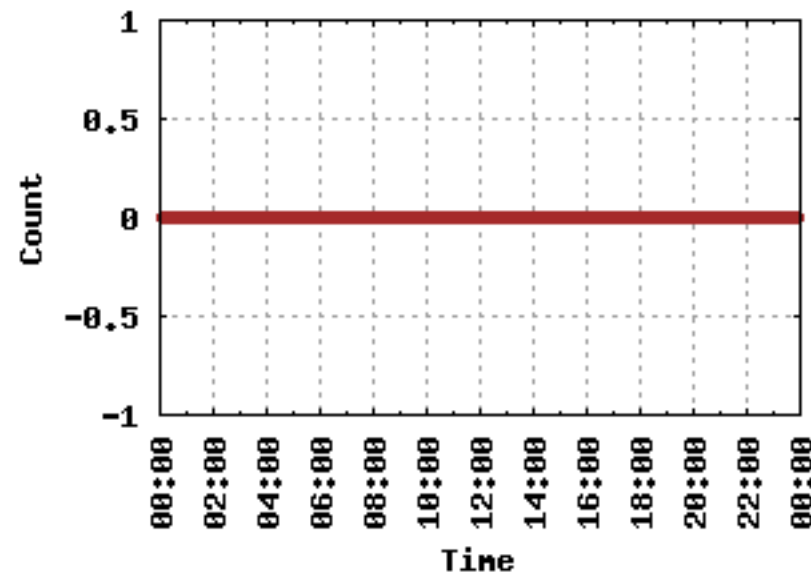
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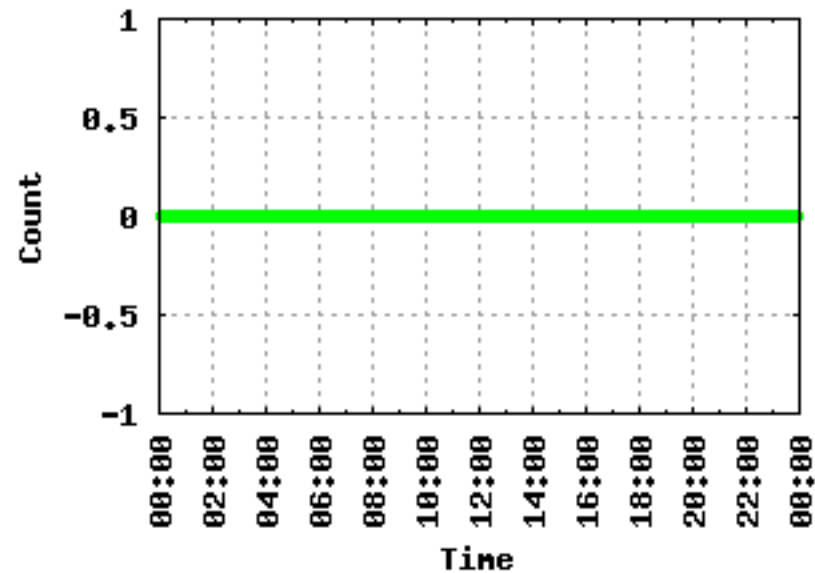
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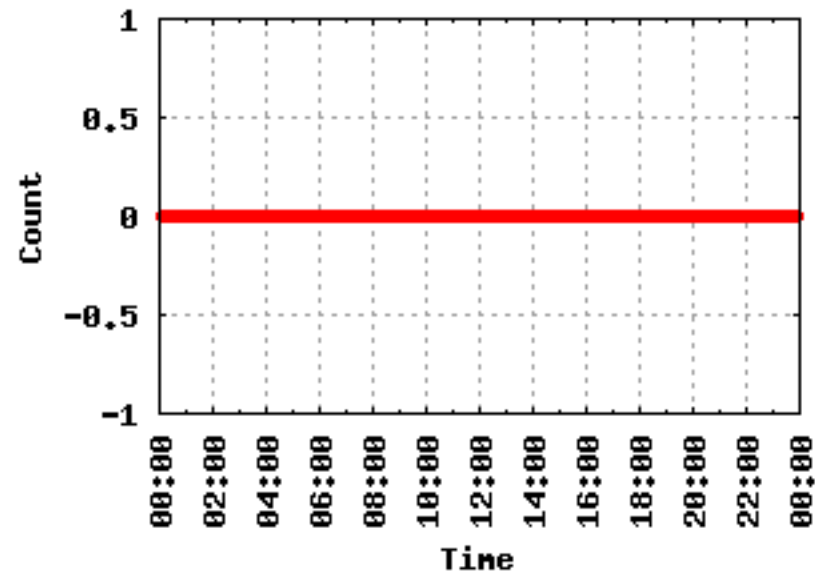
ipv6IfIcmpInRedirects /s



ipv6IfIcmpOutRedirects /s



ipv6IfIcmpInPktTooBigs /s



ipv6IfIcmpOutPktTooBigs /s

