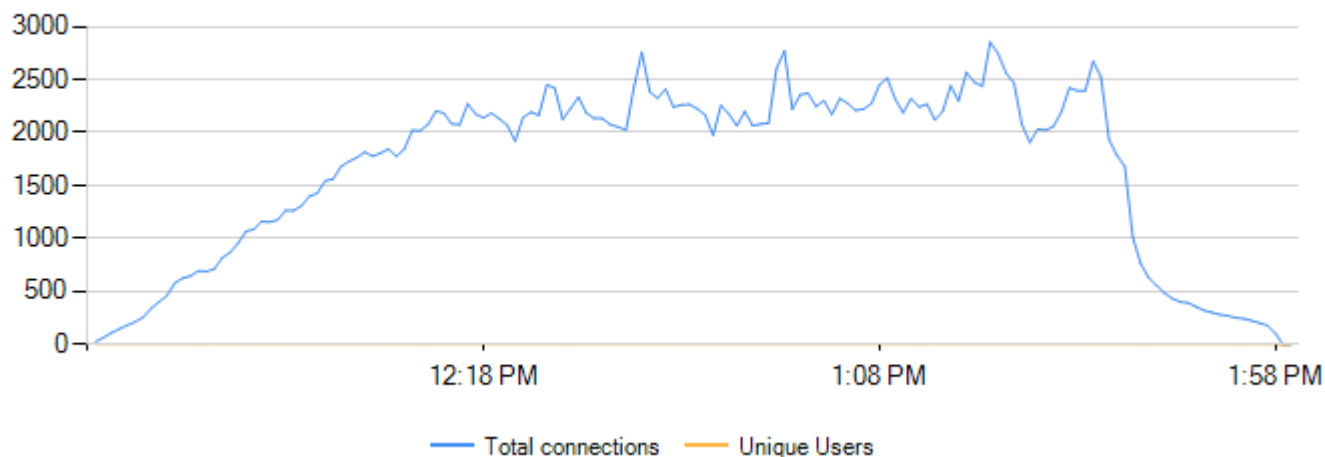


# Tableau Data Server Performance Stats

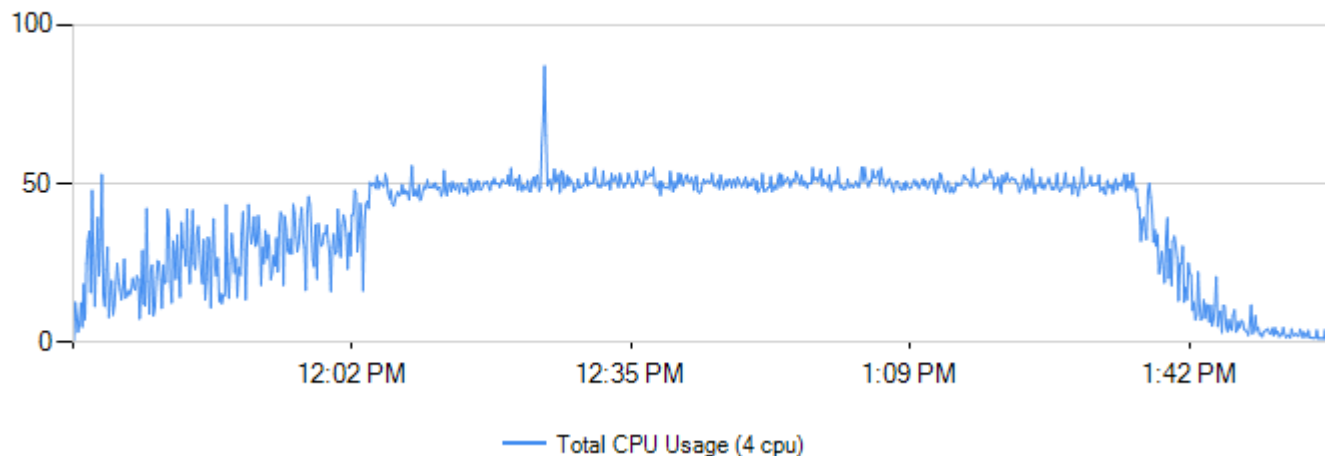
Stats from 11/30/2012 11:28:00 to 11/30/2012 14:00:02

## Number of Connections



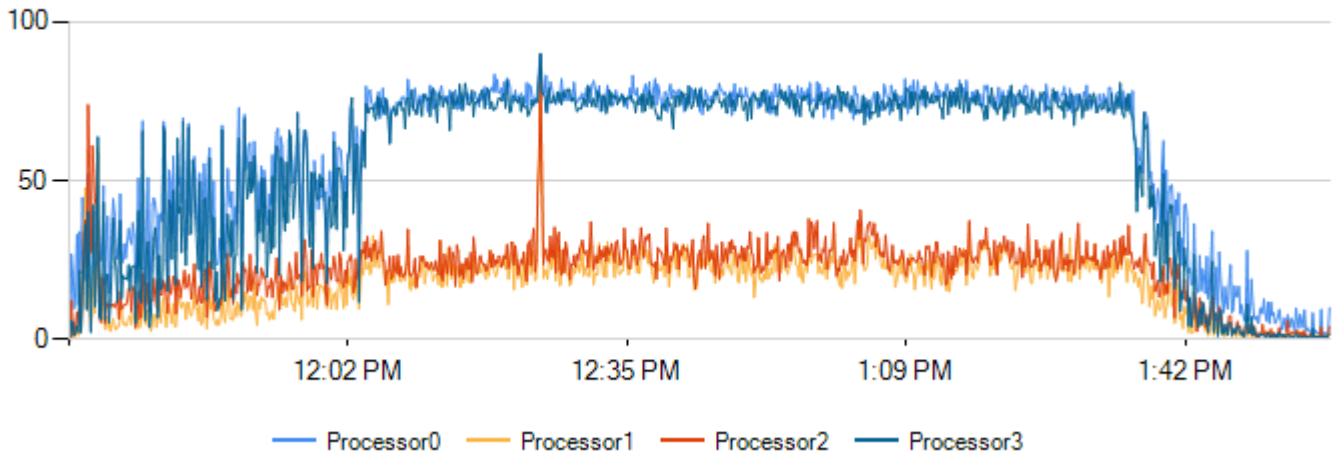
Counter	Minimum	Maximum	Average
<b>App Connections</b>	0	2853	1658.56578947368
<b>Unique Users</b>	0	4	2.96052631578947

## Processor % Usage



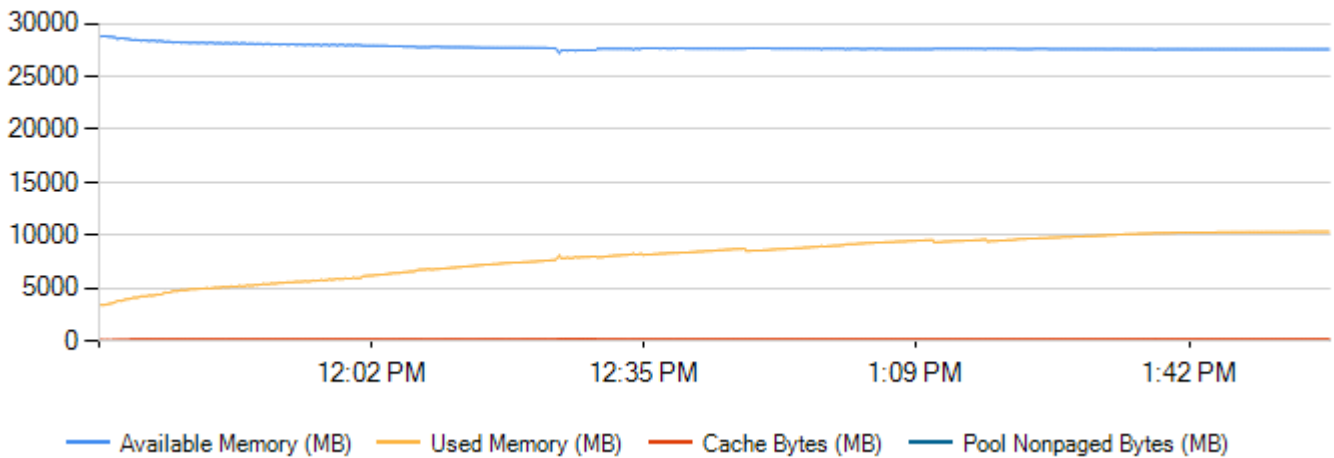
Counter	Minimum	Maximum	Average
<b>Total CPU Usage</b>	0	86.93	38.62

### Individual Processor % Usage



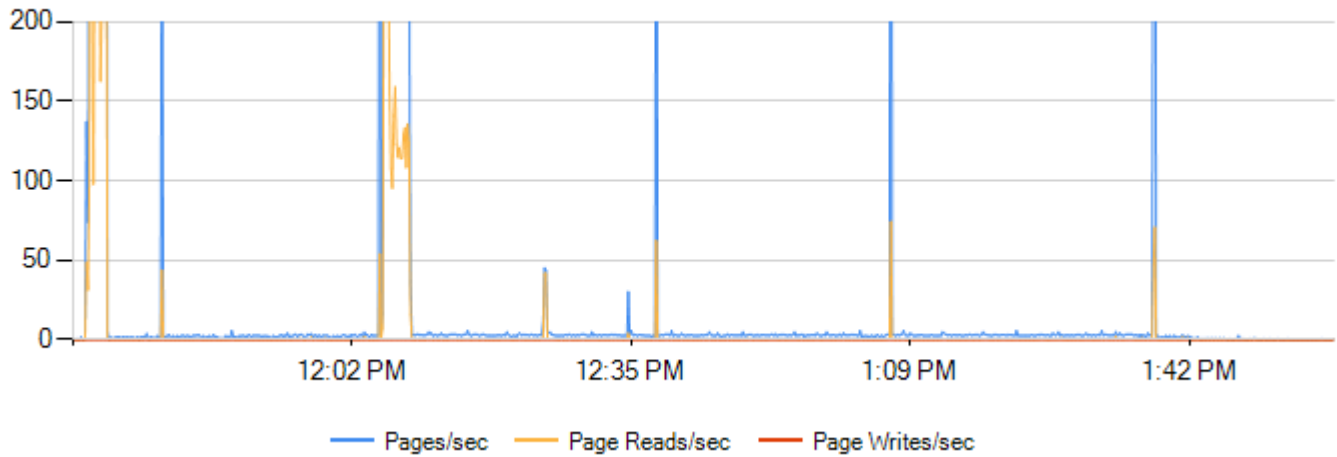
Counter	Minimum	Maximum	Average
Processor 0	0	89.55	59.73
Processor 1	0	83.46	17.58
Processor 2	0	84.87	21.62
Processor 3	0	89.86	55.57
ALL	0	89.86	38.62

### Physical Memory Statistics



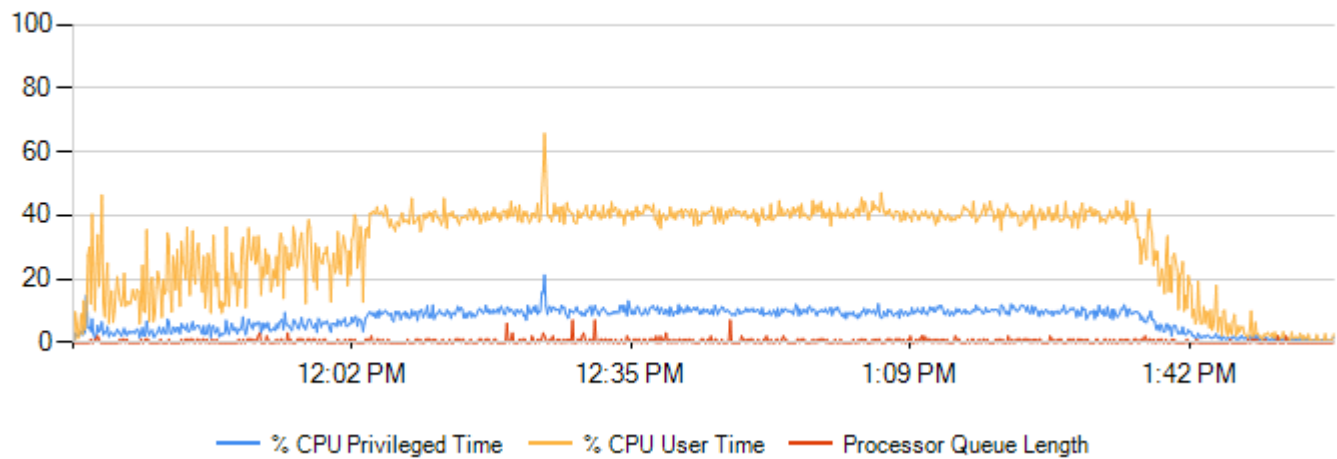
Counter	Minimum	Maximum	Average
Avail Memory	27188.04	28794.32	27747.68
Used Memory	3443.79	10354.64	8066.18
Cache Bytes (MB)	144.7	267.21	209.48
Pool Nonpaged Bytes (MB)	63.24	75.11	73.36

## Paging Stats



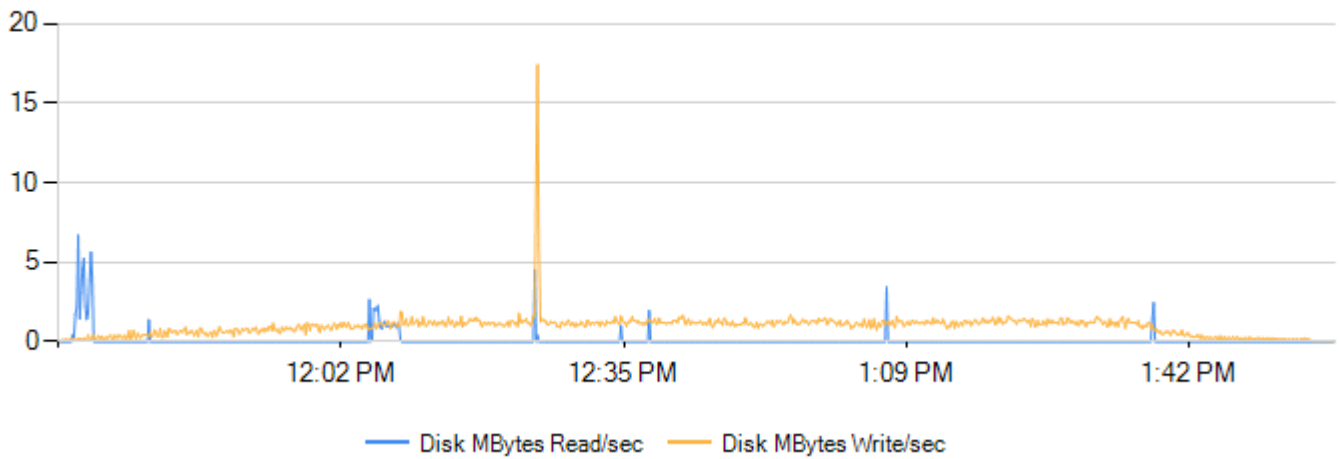
Counter	Minimum	Maximum	Average
Pages/sec	0	1710.87	26.04
Page Reads/sec	0	1163.44	8.72
Page Writes/sec	0	0	0

## CPU Stats and Pagefile Usage



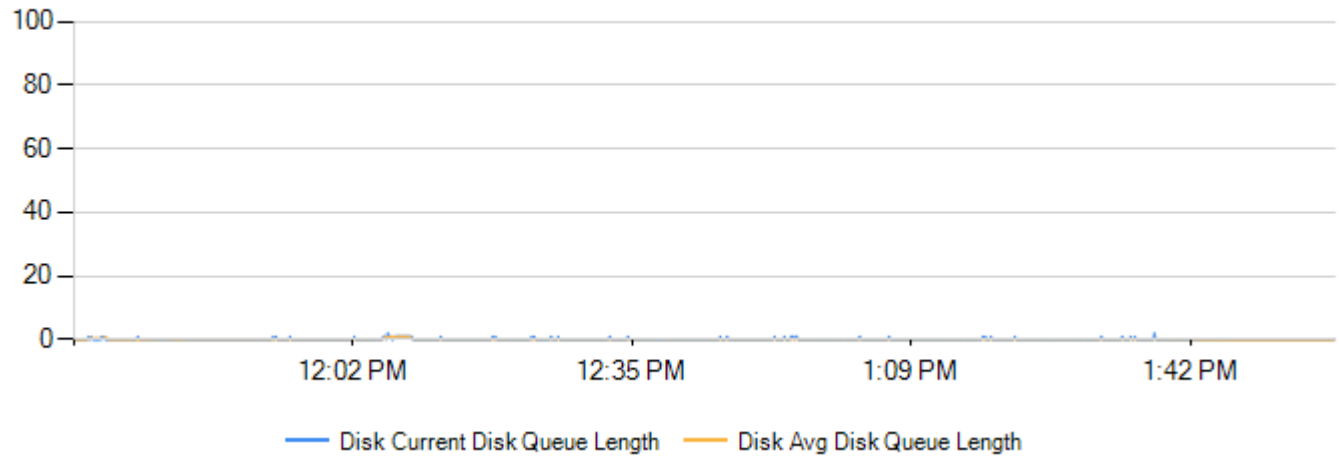
Counter	Minimum	Maximum	Average
% CPU Privileged Time	0	21.22	7.4
% CPU User Time	0	65.72	31.21
Processor Queue Length	0	7	0.43

## Disk Throughput



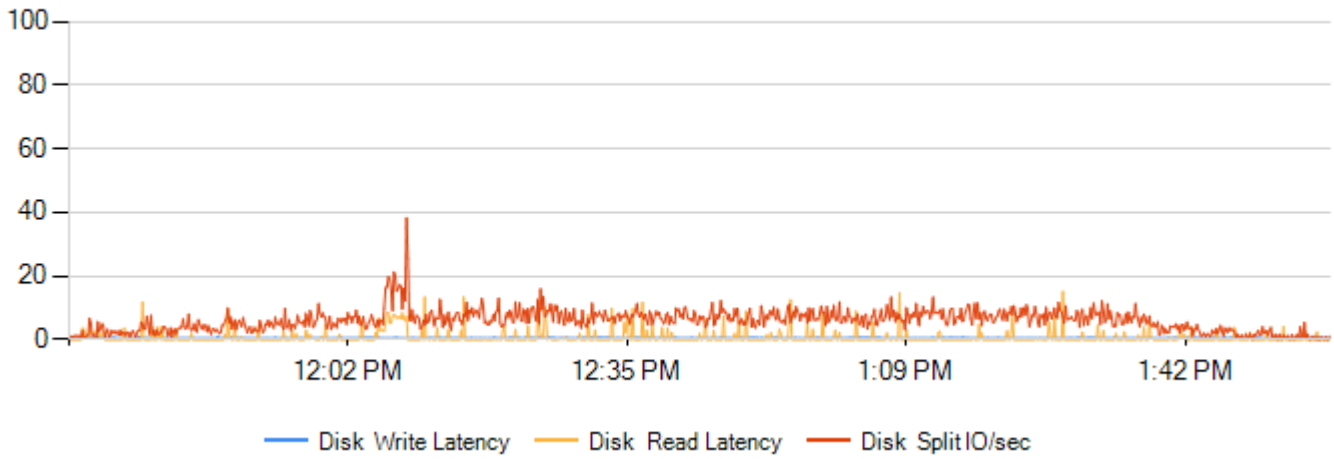
Counter	Minimum	Maximum	Average
Disk Read Mb/s	0	6.68	0.1
Disk Write Mb/s	0	17.4	0.94

## Disk Queue Length



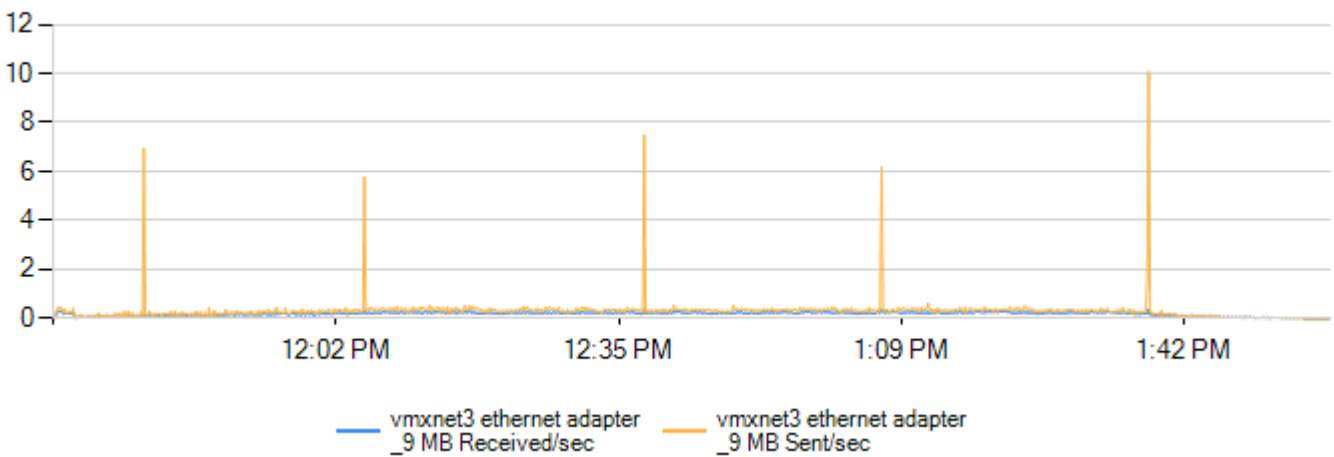
Counter	Minimum	Maximum	Average
Disk Current DQL	0	2	0.06
Disk Avg DQL	0	1.06	0.08

## Disk Latency (milliseconds) and Fragmentation



Counter	Minimum	Maximum	Average
Total Disk Avg Write (ms)	0	1.3	0.48
Total Disk Avg Read (ms)	0	15.1	0.72
Total Disk Split IO/sec	0	38.26	5.97

## Network Statistics



Counter	Minimum	Maximum	Average
NIC 0 Received Mb/sec	0	0.37	0.19
NIC 0 Sent Mb/sec	0	10.07	0.31
Total Received Mb/sec	0	0.37	0.19
Total Sent Mb/sec	0	10.07	0.31