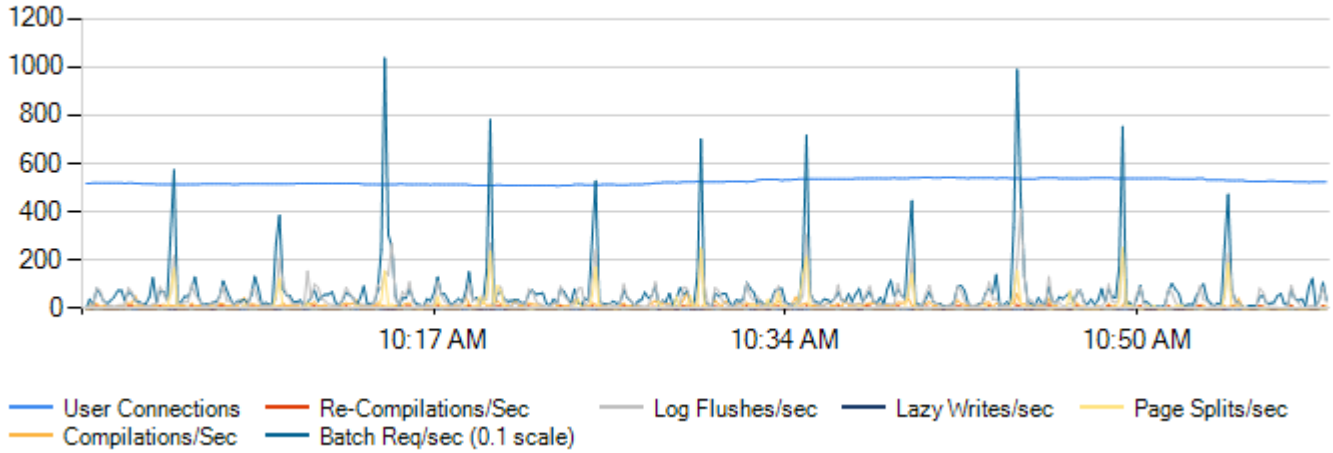


# SQLServer Performance Stats

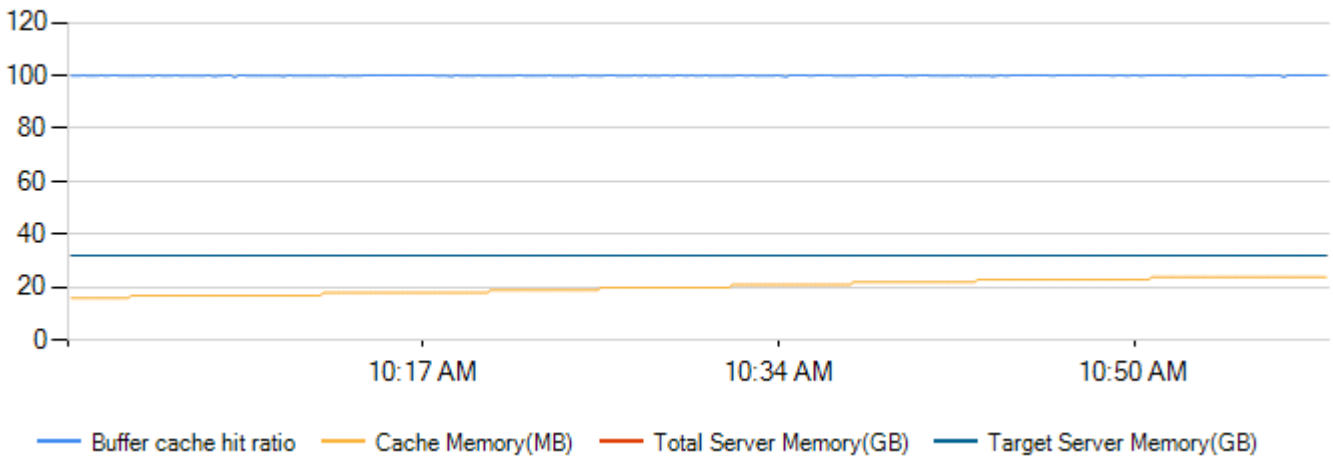
Stats from 01/21/2013 10:01:00 to 01/21/2013 10:59:50

## SQL Server Usage



Counter	Minimum	Maximum	Average
SQL User Connections	507	542	524.64
SQL Compilations/Sec	0	65.2	13.13
SQL Re-Compilations/Sec	0	16.8	2.01
SQL Batch Requests/sec	0	10359.71	705.64
SQL Log Flushes/sec	0	409.98	41.17
SQL Lazy Writes/sec	0	0.3	0
SQL Page Splits/sec	0	250.58	11.29

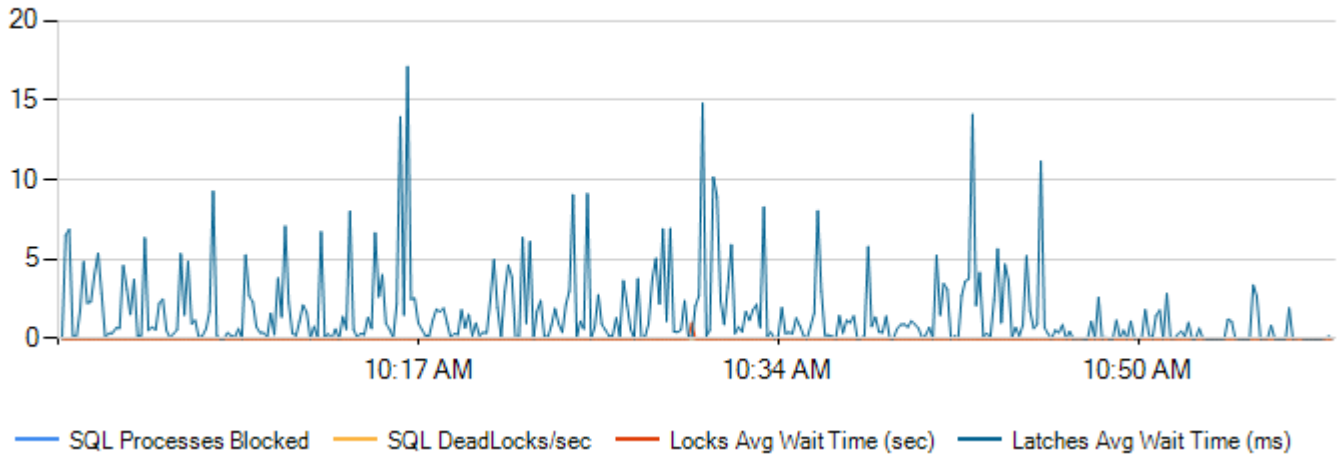
## SQL Server Memory



Counter	Minimum	Maximum	Average
SQL Buffer Cache Hit Ratio	99.21	100	99.96
SQL Cache Memory (MB)	16.14	23.8	20.26
SQL Total Memory (GB)	31.84	31.84	31.84

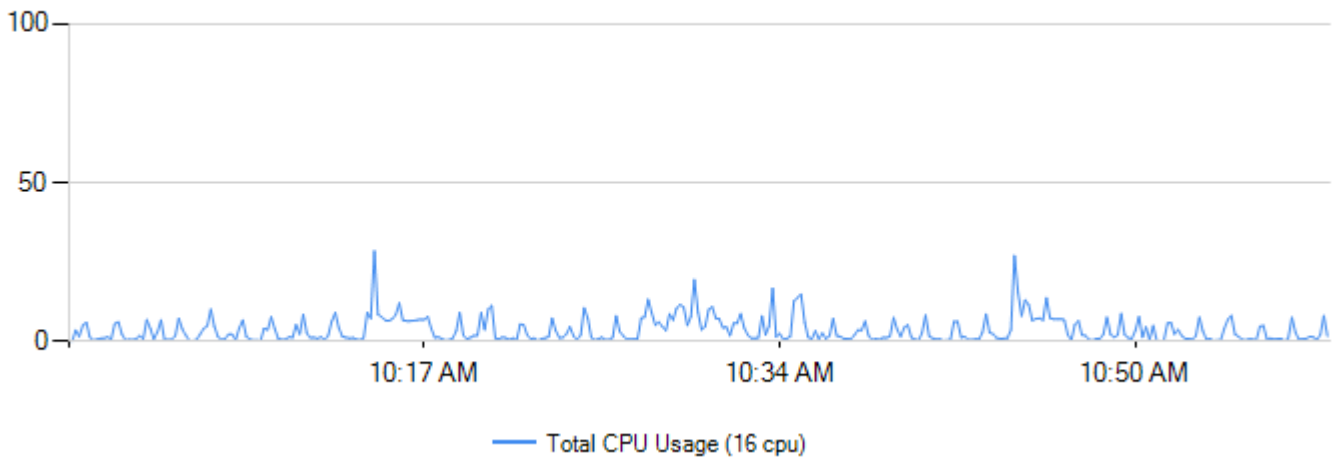
SQL Target Memory (GB)	31.84	31.84	31.84
------------------------	-------	-------	-------

### SQL Server Stats



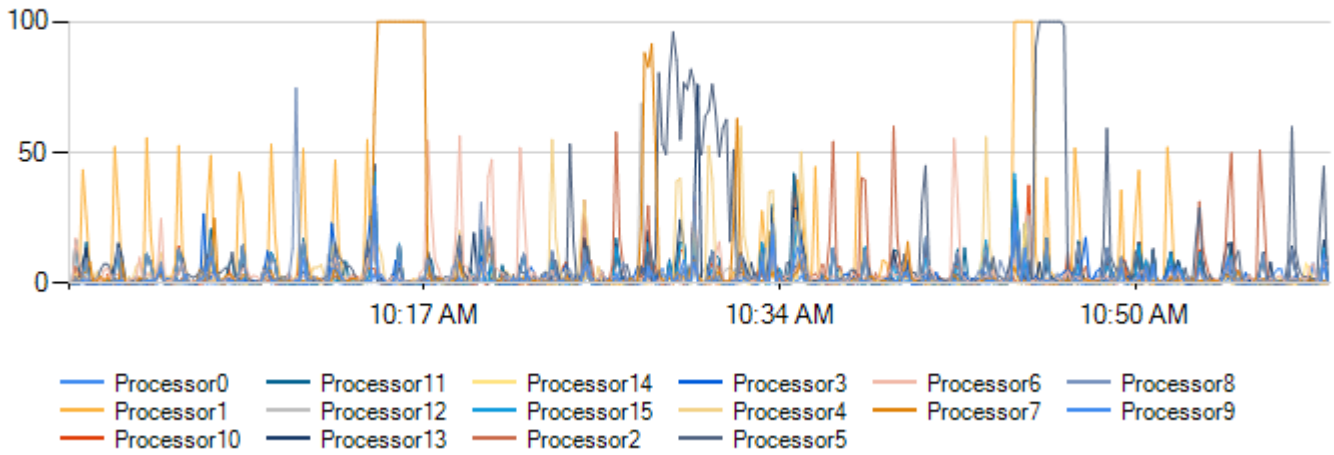
Counter	Minimum	Maximum	Average
SQL Processes Blocked	0	0	0
SQL DeadLocks/sec	0	0	0
SQL Locks Avg Wait(ms)	0	952	4.6
SQL Latches Avg Wait(ms)	0	17.1	1.58

### Processor % Usage



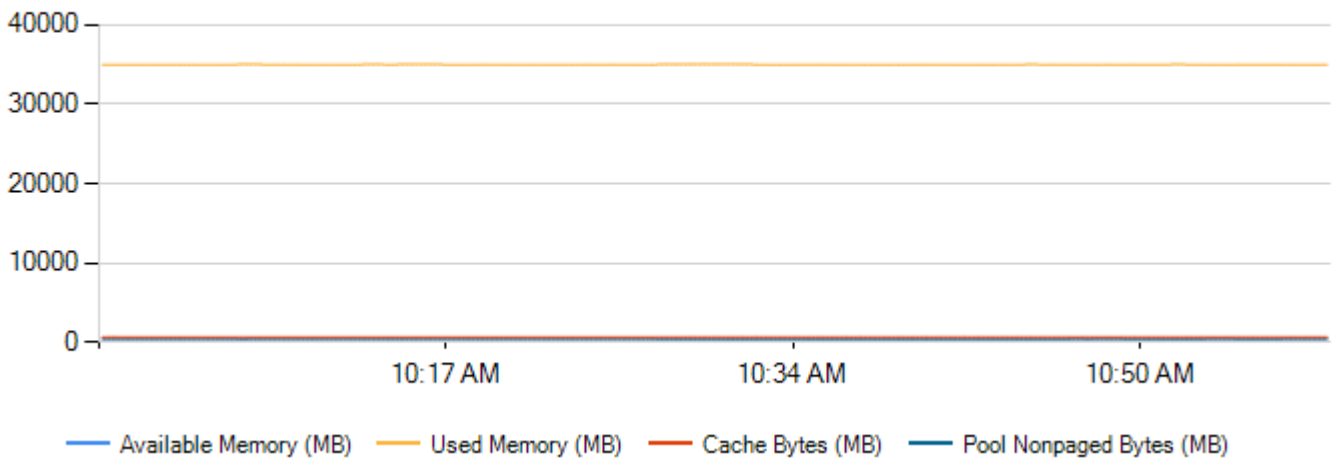
Counter	Minimum	Maximum	Average
Total CPU Usage	0	28.47	3.66

### Individual Processor % Usage



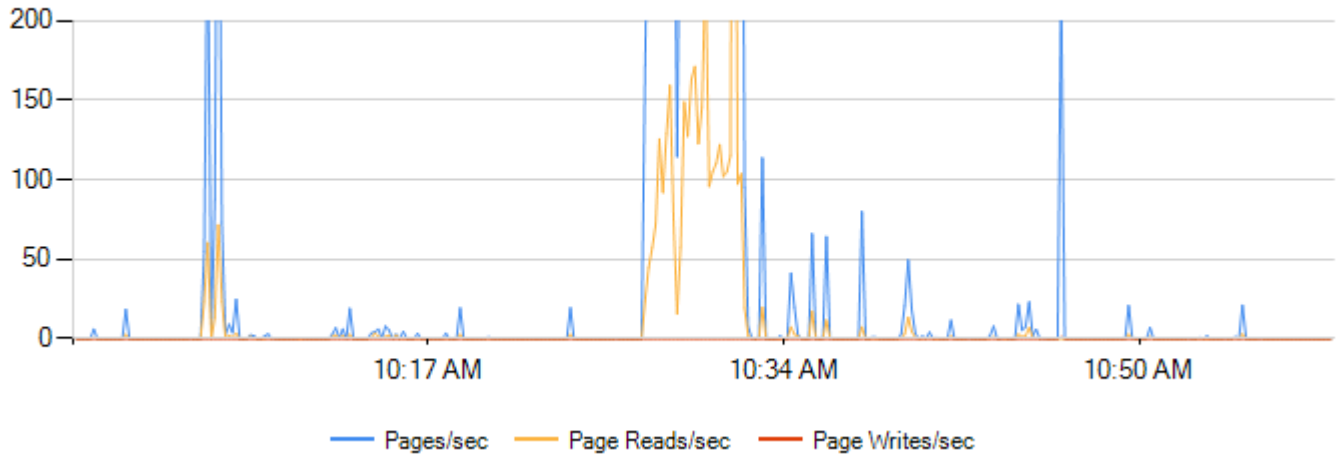
Counter	Minimum	Maximum	Average
Processor 0	0	20.75	0.84
Processor 1	0	100	6.71
Processor 2	0	41.19	2.96
Processor 3	0	41.97	3.68
Processor 4	0	68.8	1.76
Processor 5	0	75.82	3.94
Processor 6	0	34.01	0.94
Processor 7	0	42.44	2.79
Processor 8	0	59.91	3.43
Processor 9	0	26.52	2.21
Processor 10	0	59.91	3.3
Processor 11	0	100	10.67
Processor 12	0	56.32	3.77
Processor 13	0	100	6.91
Processor 14	0	74.57	3.32
Processor 15	0	37.29	1.43
ALL	0	100	3.67

### Physical Memory Statistics



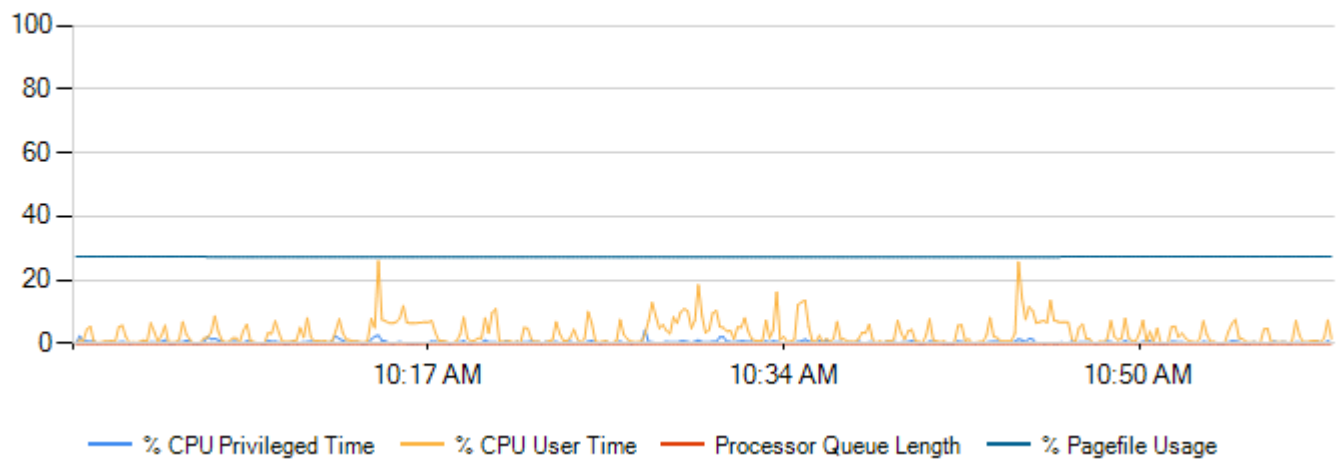
Counter	Minimum	Maximum	Average
Avail Memory	459.19	561.28	517.11
Used Memory	34921.98	35004.63	34954.63
Cache Bytes (MB)	644.75	683.65	663.48
Pool Nonpaged Bytes (MB)	233.14	237.16	234.69

### Paging Stats



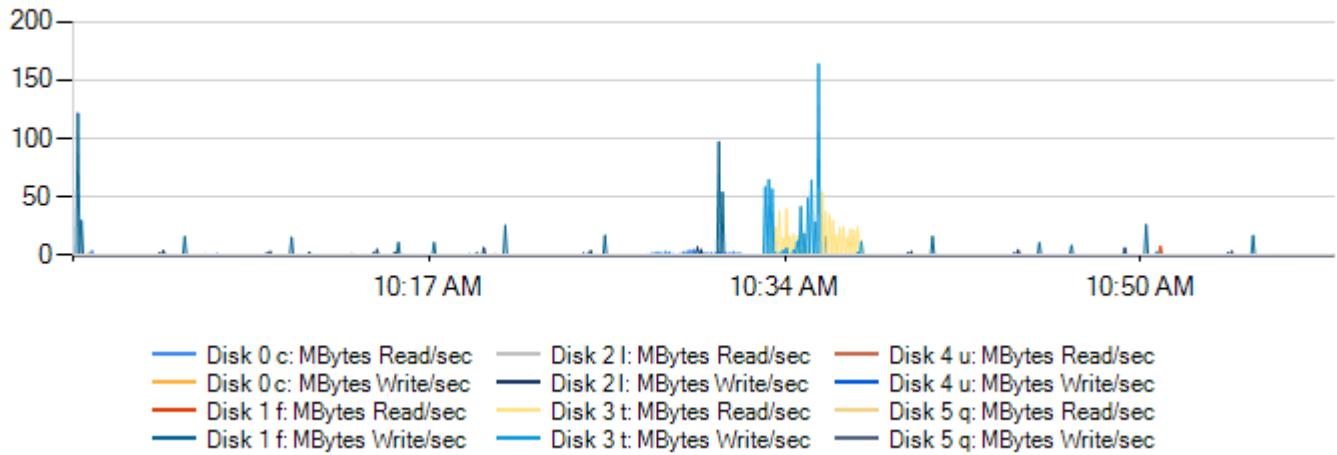
Counter	Minimum	Maximum	Average
Pages/sec	0	1263.13	52.99
Page Reads/sec	0	635.36	11.08
Page Writes/sec	0	0.9	0

### CPU Stats and Pagefile Usage



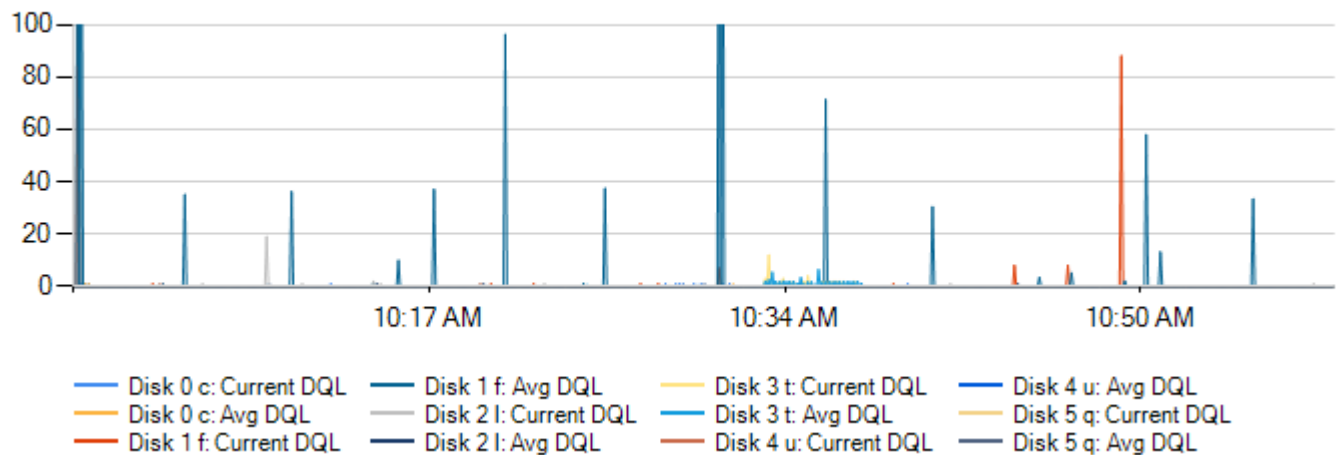
Counter	Minimum	Maximum	Average
% CPU Privileged Time	0	4.28	0.45
% CPU User Time	0	25.93	3.22
Processor Queue Length	0	0	0
% Page File Usage	27.12	27.34	27.2

## Disk Throughput



Counter	Minimum	Maximum	Average
Disk 0 c: Read Mb/s	0	4.92	0.11
Disk 0 c: Write Mb/s	0	2.47	0.03
Disk 1 f: Read Mb/s	0	7.82	0.06
Disk 1 f: Write Mb/s	0	121.5	0.74
Disk 2 l: Read Mb/s	0	0	0
Disk 2 l: Write Mb/s	0	7.01	0.15
Disk 3 t: Read Mb/s	0	53.92	0.85
Disk 3 t: Write Mb/s	0	163.61	0.87
Disk 4 u: Read Mb/s	0	0	0
Disk 4 u: Write Mb/s	0	0	0
Disk 5 q: Read Mb/s	0	0	0
Disk 5 q: Write Mb/s	0	0.01	0

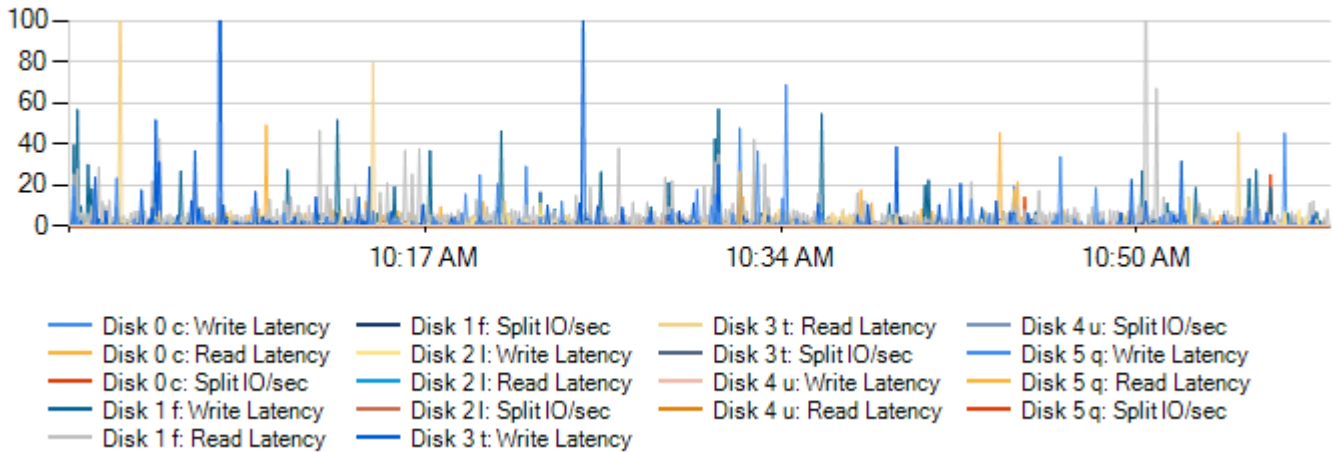
## Disk Queue Length



Counter	Minimum	Maximum	Average
Disk 0 c: Current DQL	0	1	0.02
Disk 0 c: Avg DQL	0	1.01	0.02
Disk 1 f: Current DQL	0	137	0.36
Disk 1 f: Avg DQL	0	255.86	1.9

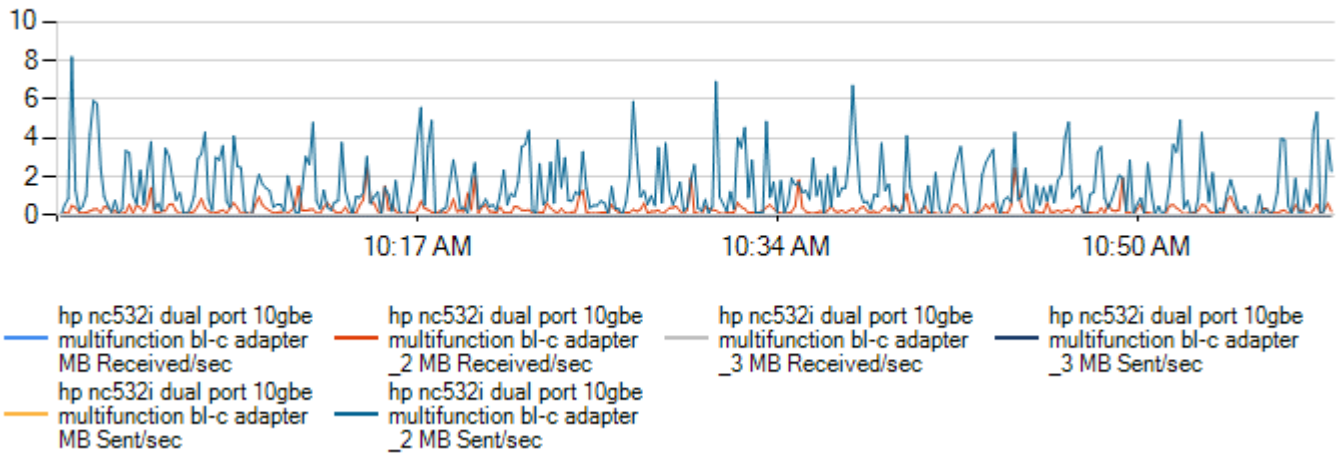
Disk 2 l: Current DQL	0	19	0.04
Disk 2 l: Avg DQL	0	0.91	0.03
Disk 3 t: Current DQL	0	12	0.07
Disk 3 t: Avg DQL	0	6.38	0.09
Disk 4 u: Current DQL	0	0	0
Disk 4 u: Avg DQL	0	0.01	0
Disk 5 q: Current DQL	0	0	0
Disk 5 q: Avg DQL	0	0.04	0

### Disk Latency (milliseconds) and Fragmentation



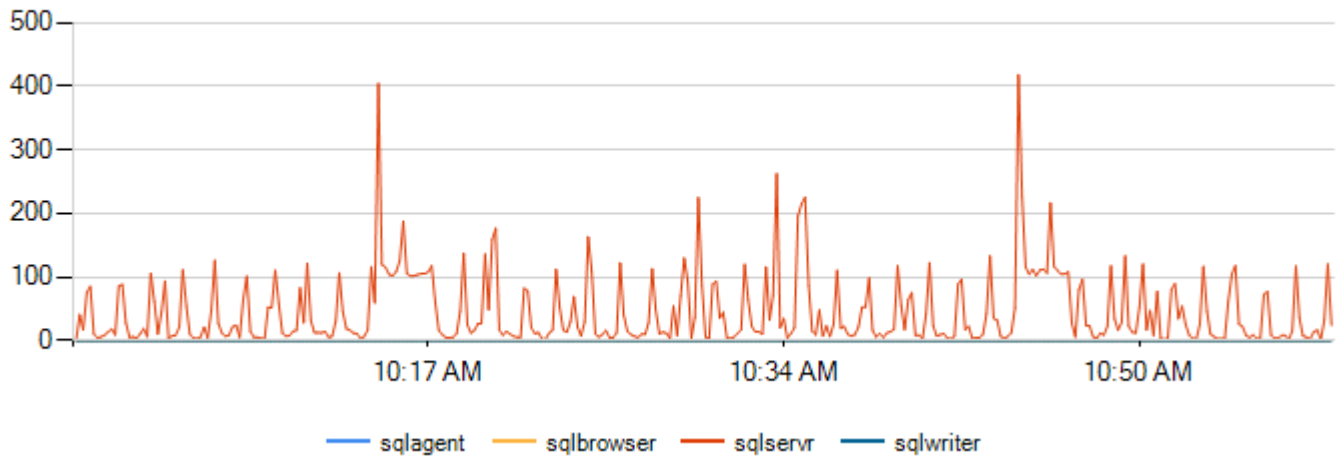
Counter	Minimum	Maximum	Average
Disk 0 c: Avg Write (ms)	0	45.14	0.65
Disk 0 c: Avg Read (ms)	0	49.1	0.93
Disk 0 c: Disk Split IO/sec	0	25	0.49
Disk 1 f: Avg Write (ms)	0	56.84	1.8
Disk 1 f: Avg Read (ms)	0	140.77	4.06
Disk 1 f: Disk Split IO/sec	0	7.6	0.11
Disk 2 l: Avg Write (ms)	0	13.79	0.65
Disk 2 l: Avg Read (ms)	0	2.55	0.01
Disk 2 l: Disk Split IO/sec	0	0.2	0
Disk 3 t: Avg Write (ms)	0	236.4	1.81
Disk 3 t: Avg Read (ms)	0	156.2	0.73
Disk 3 t: Disk Split IO/sec	0	0	0
Disk 4 u: Avg Write (ms)	0	21.27	0.03
Disk 4 u: Avg Read (ms)	0	9.94	0.02
Disk 4 u: Disk Split IO/sec	0	0	0
Disk 5 q: Avg Write (ms)	0	68.73	1.11
Disk 5 q: Avg Read (ms)	0	26.45	0.04
Disk 5 q: Disk Split IO/sec	0	0	0

## Network Statistics



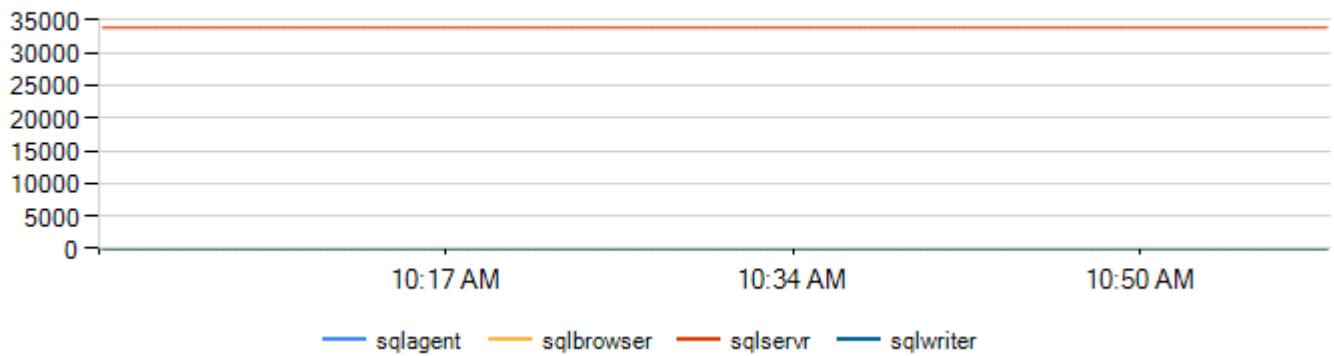
Counter	Minimum	Maximum	Average
NIC 0 Received Mb/sec	0	0.01	0.01
NIC 0 Sent Mb/sec	0	0	0
NIC 1 Received Mb/sec	0	2.48	0.3
NIC 1 Sent Mb/sec	0	8.17	1.44
NIC 2 Received Mb/sec	0	0	0
NIC 2 Sent Mb/sec	0	0	0
Total Received Mb/sec	0	2.48	0.1
Total Sent Mb/sec	0	8.17	0.48

## Services Processor Usage



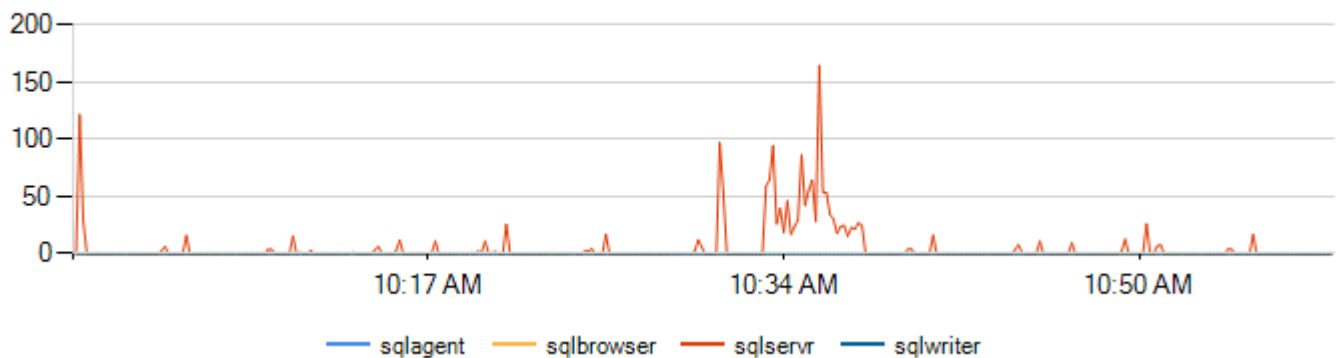
Service	Minimum	Maximum	Average
sqlagent	0	0.31	0
sqlbrowser	0	0	0
sqlservr	0	417.61	45.39
sqlwriter	0	0	0

### Services Memory Usage (MB)



Service	Minimum	Maximum	Average
sqlagent	12.36	12.58	12.37
sqlbrowser	0.83	0.83	0.83
sqlservr	33845.23	33854.76	33850.34
sqlwriter	1.79	1.79	1.79

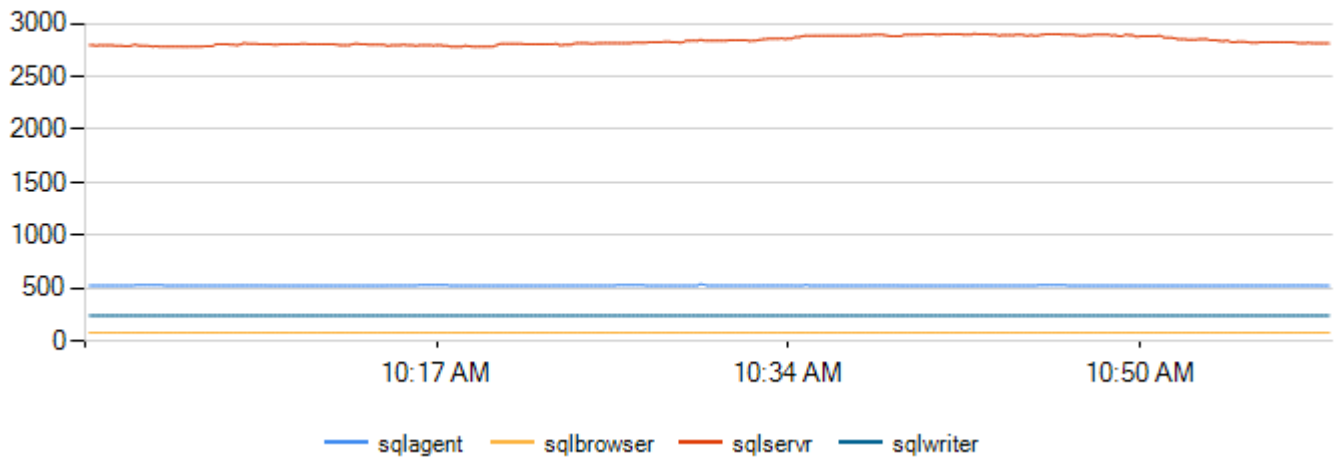
### Services IO (MB/sec)



Service	Minimum	Maximum	Average
sqlagent	0	0	0
sqlbrowser	0	0	0
sqlservr	0	164.77	5.33
sqlwriter	0	0	0



## Services Handle Count



Service	Minimum	Maximum	Average
sqlagent	527	543	528.01
sqlbrowser	84	84	84
sqlservr	2779	2905	2834.98
sqlwriter	245	245	245