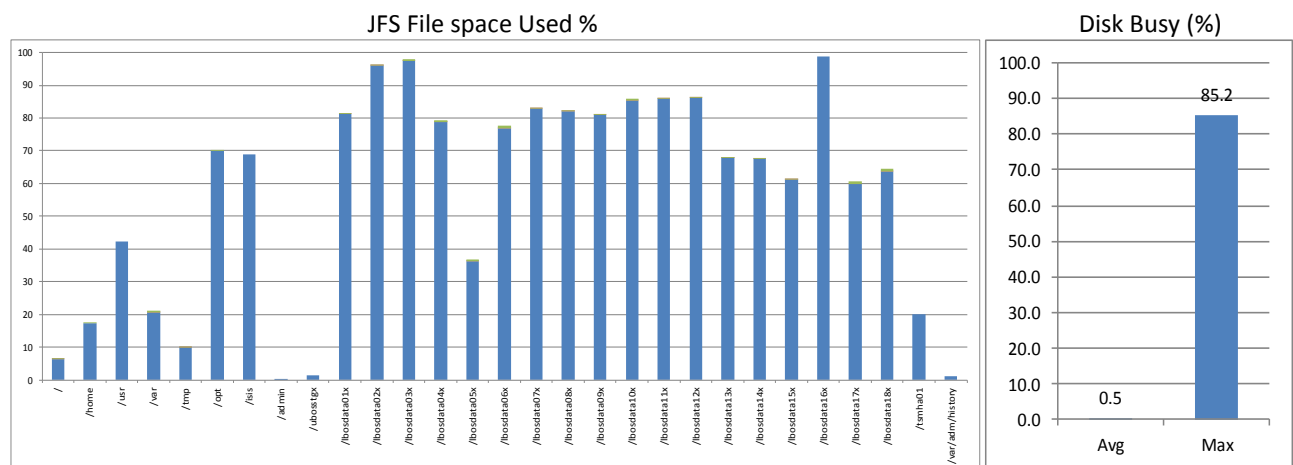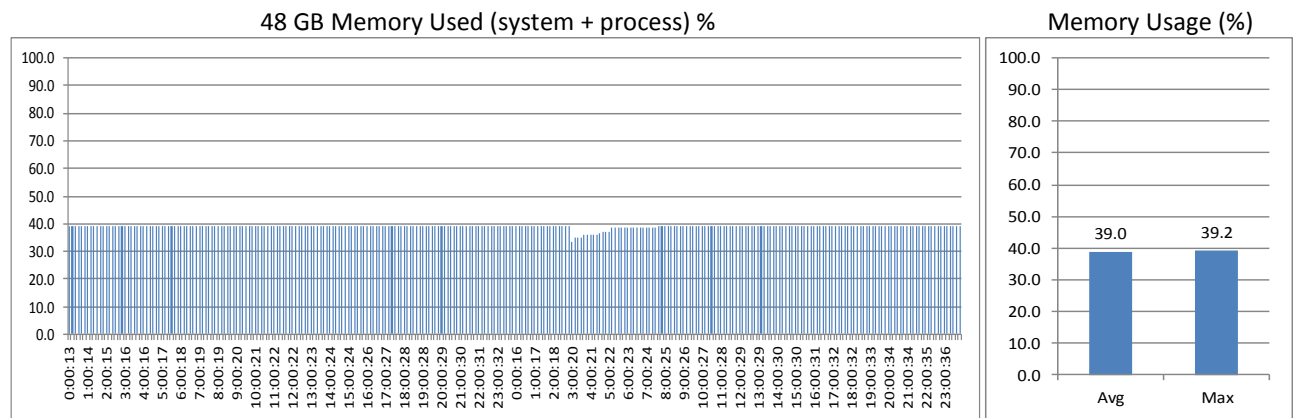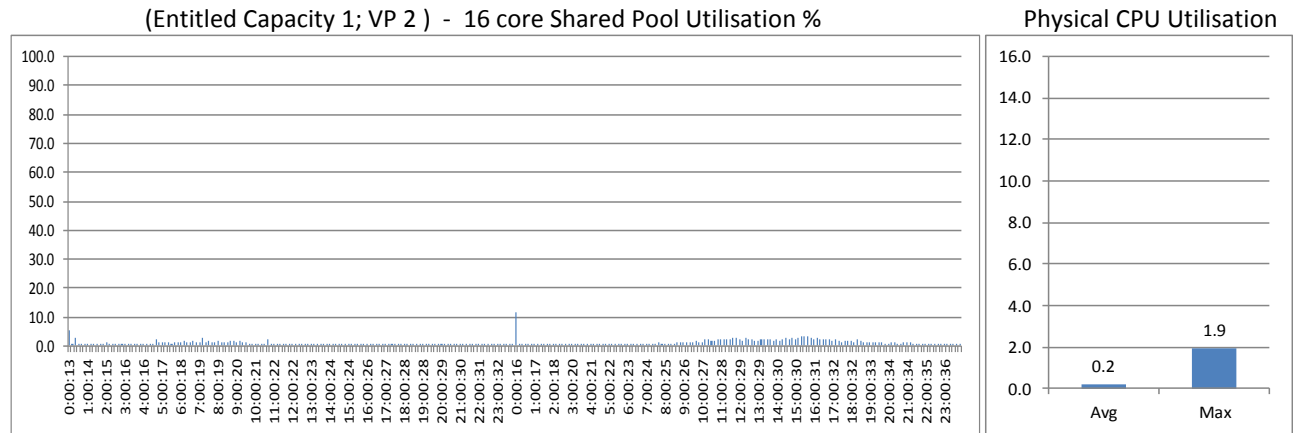# Server: ecm05

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
Uptime: 12:00AM up 279 days, 23:46, 0 users, load average: 7.25, 5.18, 4.06

(Entitled Capacity 1; VP 2) - 16 core Shared Pool Utilisation %

Physical CPU Utilisation

48 GB Memory Used (system + process) %
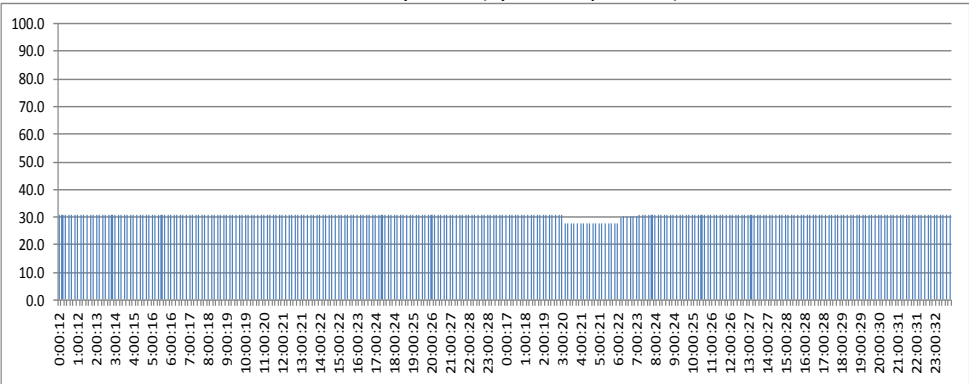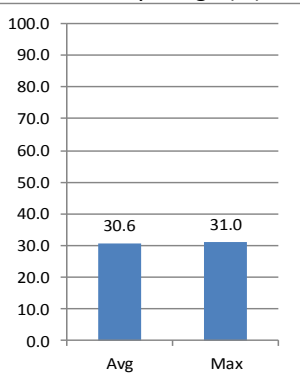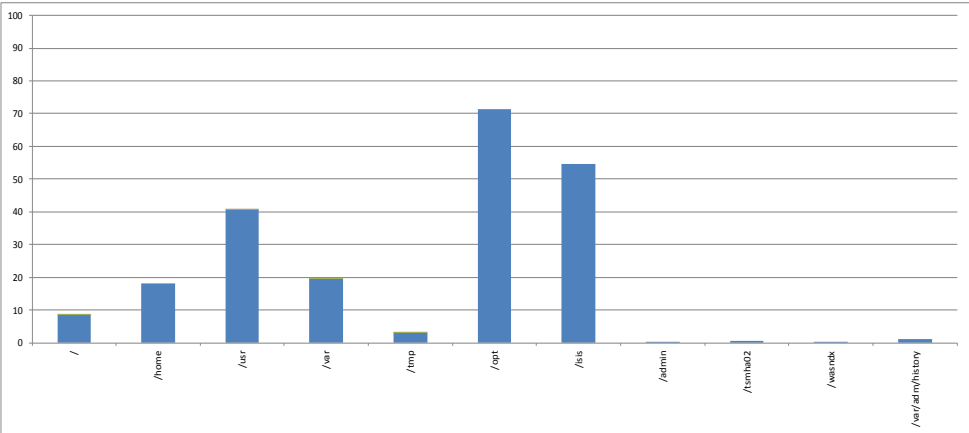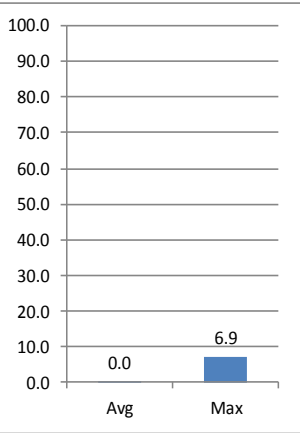
Memory Usage (%)

JFS File space Used %

Disk Busy (%)

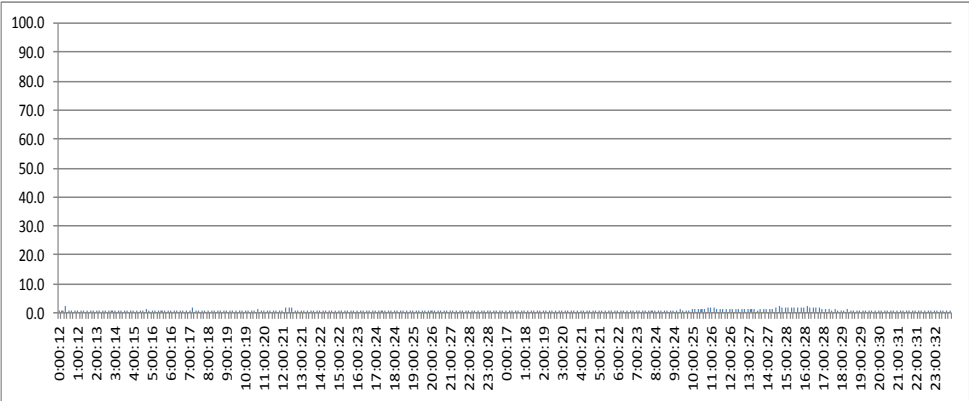**Disk Busy%** Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
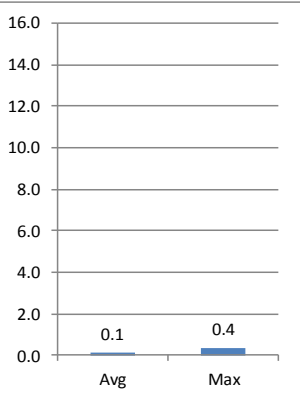
Server: ecm06

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744DT
**Uptime:** 12:00AM up 279 days, 23:44, 0 users, load average: 1.50, 2.17, 2.37

### (Entitled Capacity 1; VP 1) - 16 core Shared Pool Utilisation %

Physical CPU Utilisation

Avg	Max
0.1	0.4

48 GB Memory Used (system + process) %

Memory Usage (%)

Avg	Max
30.6	31.0

JFS File space Used %

Disk Busy (%)

Avg	Max
0.0	6.9

Disk Busy% Reports the portion of time the device was busy servicing a transfer request
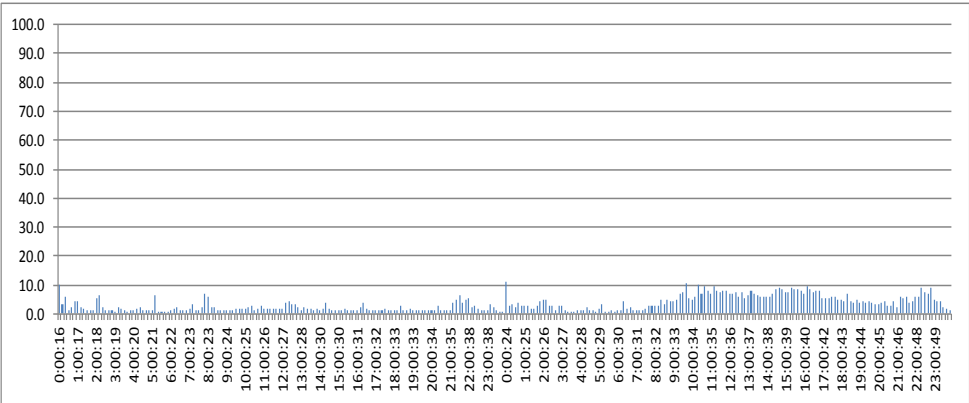
CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
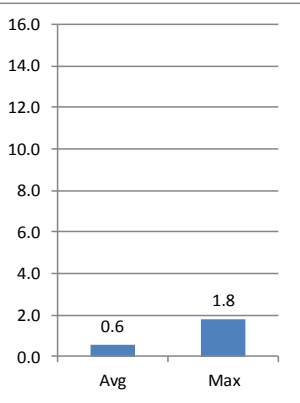
Server: ecm07

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
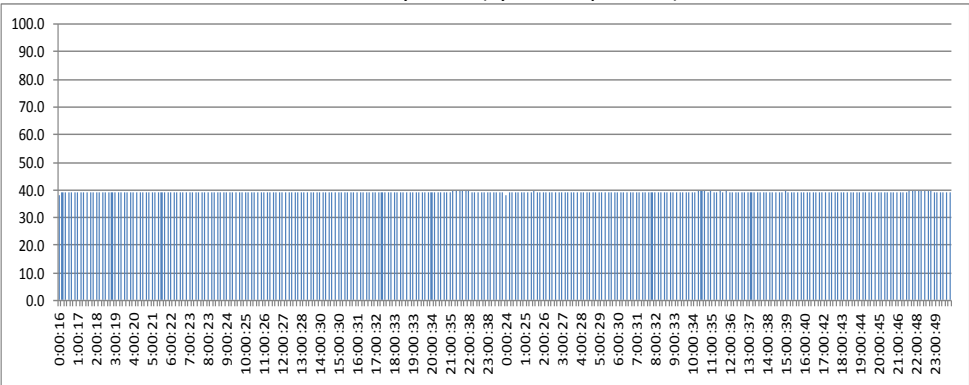**Uptime:** 12:00AM up 539 days, 36 mins, 0 users, load average: 3.48, 2.09, 1.73

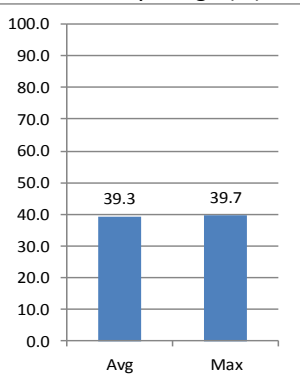### (Entitled Capacity 2; VP 3) - 16 core Shared Pool Utilisation %
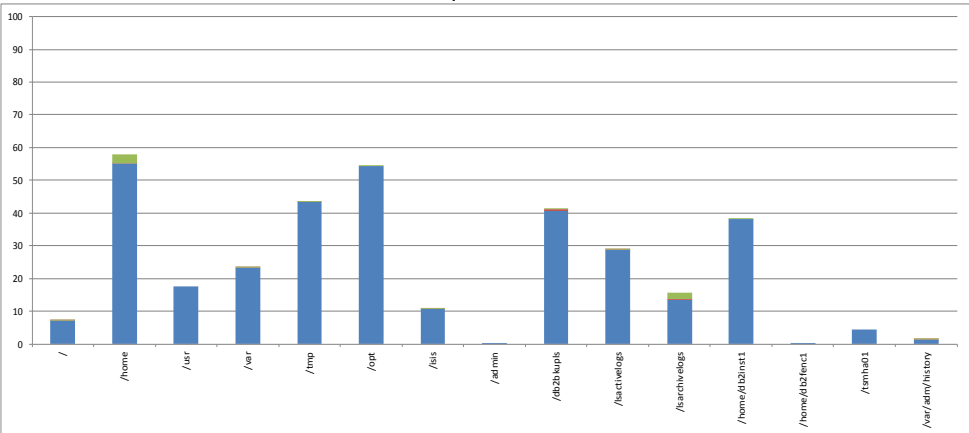
Physical CPU Utilisation

Avg	Max
0.6	1.8

36 GB Memory Used (system + process) %

Memory Usage (%)

Avg	Max
39.3	39.7

JFS File space Used %

Disk Busy (%)

Avg	Max
0.5	100.0
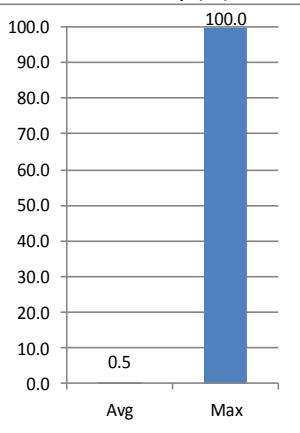
Disk Busy% Reports the portion of time the device was busy servicing a transfer request
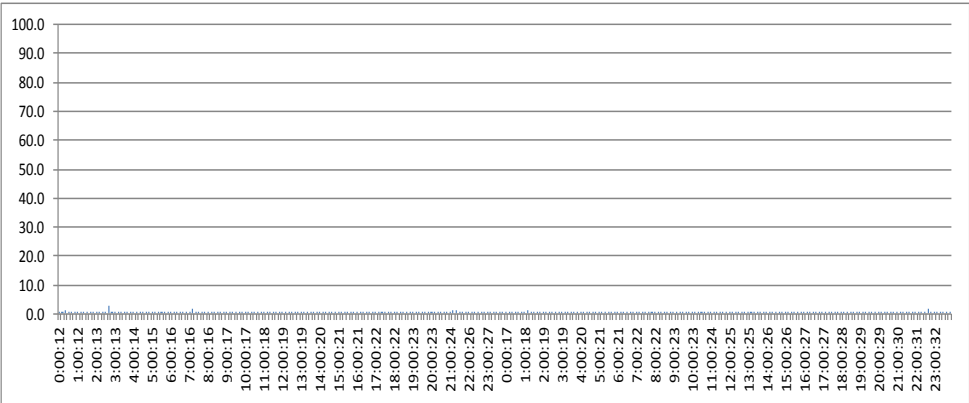**CPU Utilisation%** Reports the percentage of time the processor or processors spent in execution at the System/User level
Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
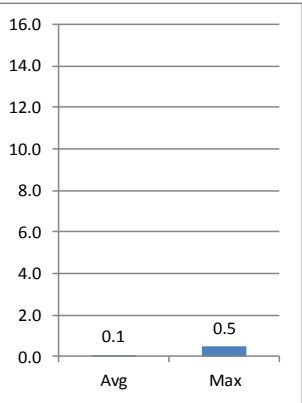
Server: ecm08

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744DT
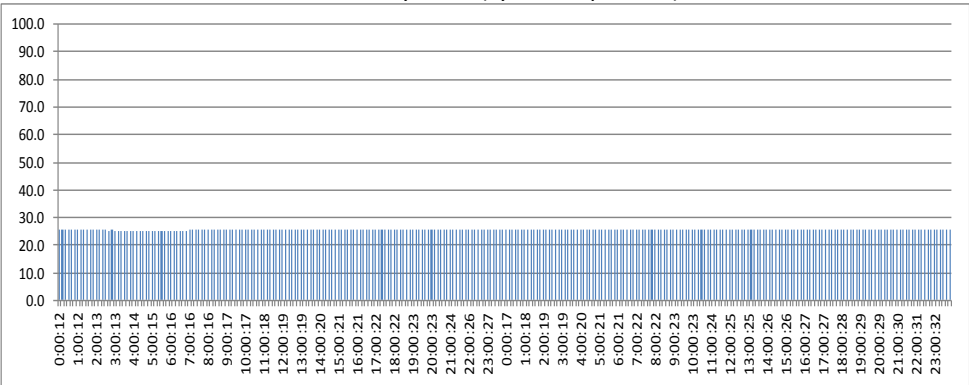**Uptime:** 12:00AM up 539 days, 33 mins, 0 users, load average: 0.99, 1.19, 1.55

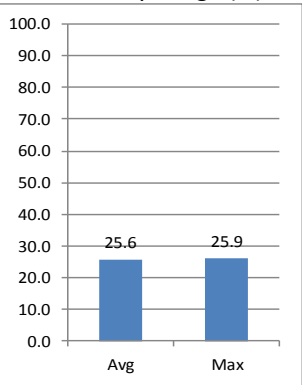### (Entitled Capacity 2; VP 2) - 16 core Shared Pool Utilisation %
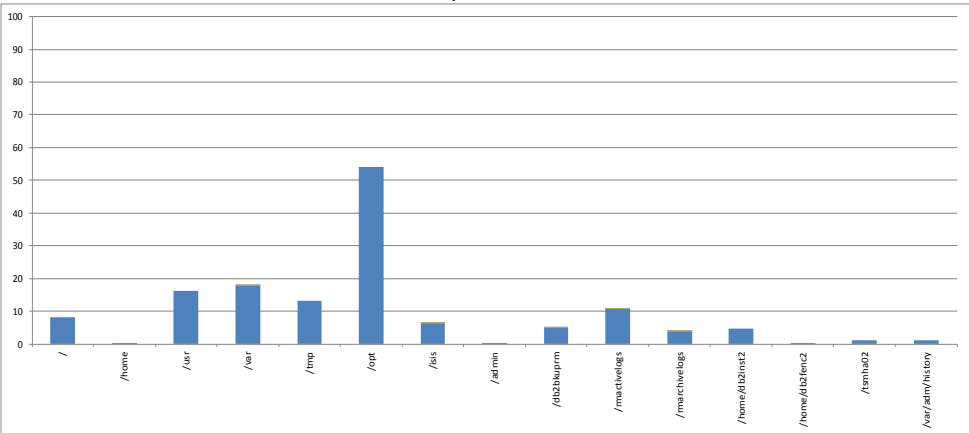
Physical CPU Utilisation

	Avg	Max
	0.1	0.5

36 GB Memory Used (system + process) %

Memory Usage (%)

	Avg	Max
	25.6	25.9

JFS File space Used %

Disk Busy (%)

	Avg	Max
	0.2	27.5

Disk Busy% Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.

Server: ecm09

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
Uptime: 12:00AM up 203 days, 48 mins, 0 users, load average: 2.36, 1.70, 1.26

(Entitled Capacity 2; VP 2) - 16 core Shared Pool Utilisation %

Physical CPU Utilisation

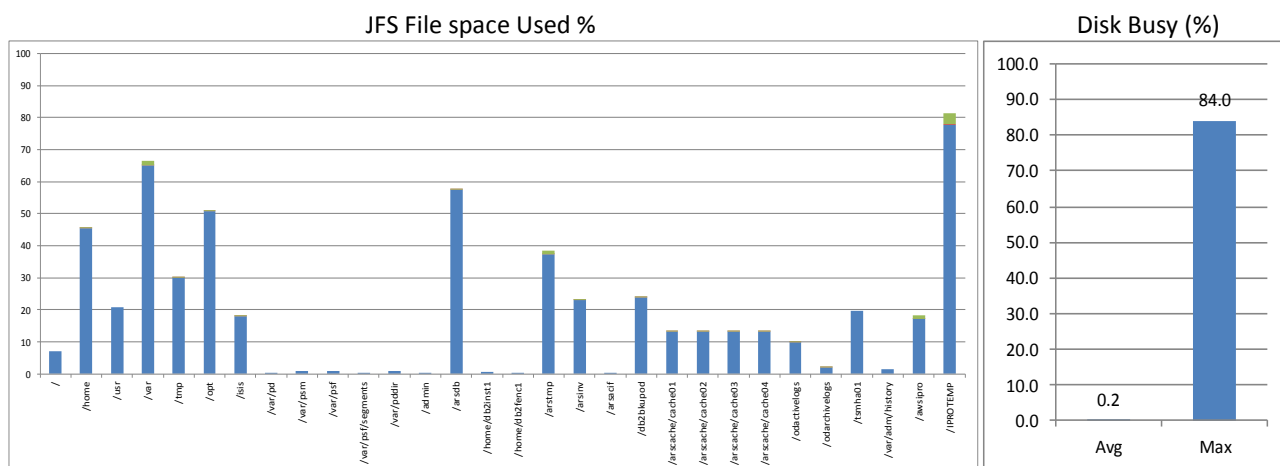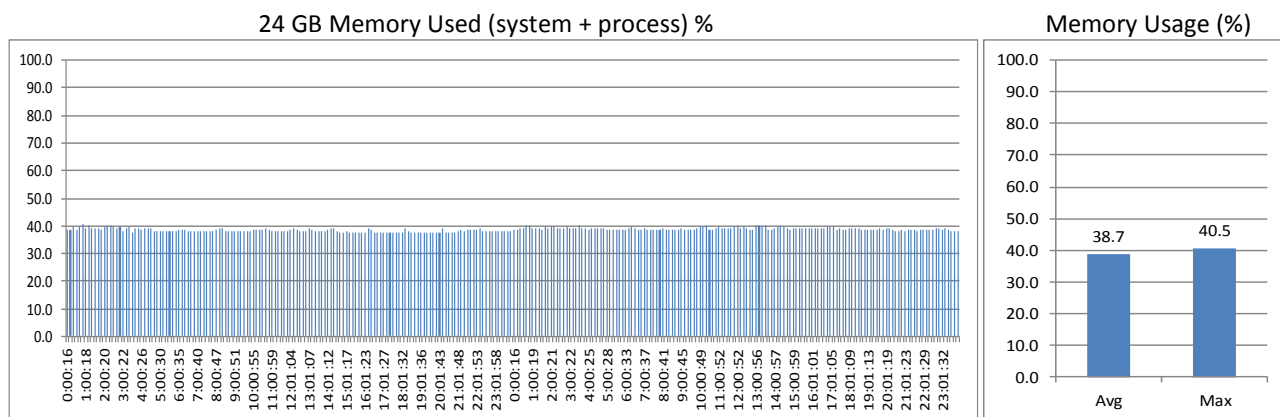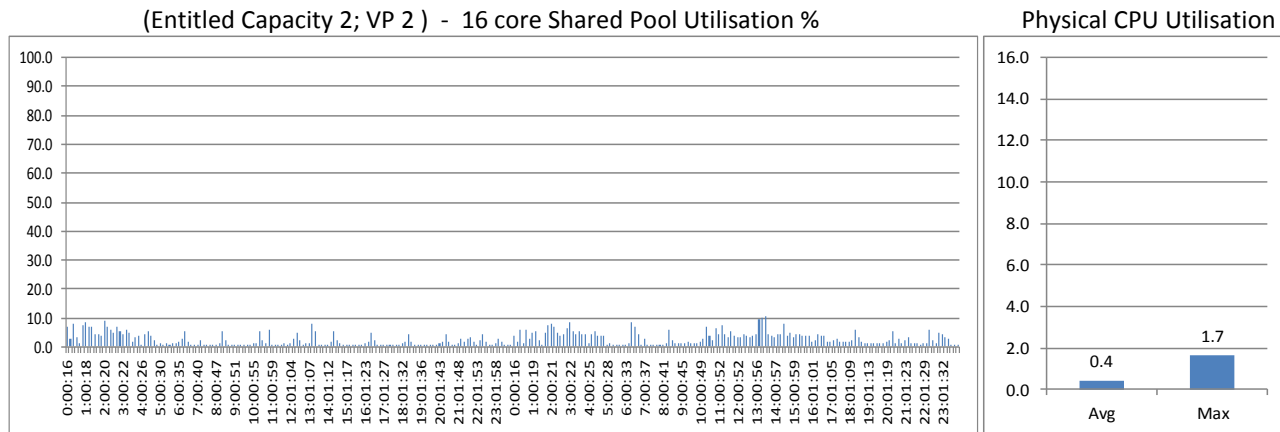Avg 0.4 Max 1.7

24 GB Memory Used (system + process) %

Memory Usage (%)

Avg 38.7 Max 40.5

JFS File space Used %

Disk Busy (%)

Avg 0.2 Max 84.0

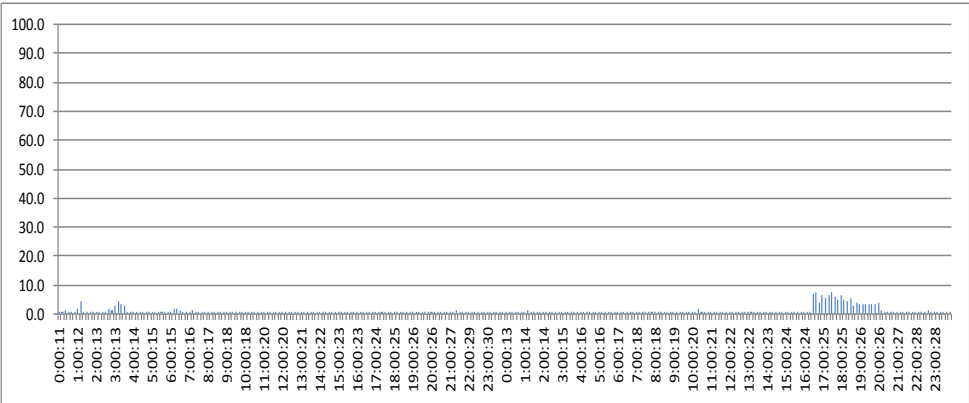**Disk Busy%** Reports the portion of time the device was busy servicing a transfer request
CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level
Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
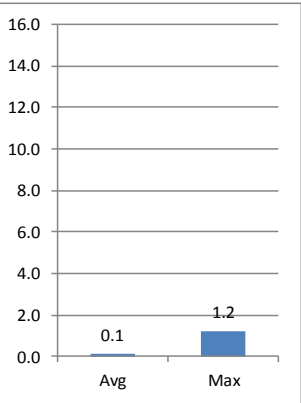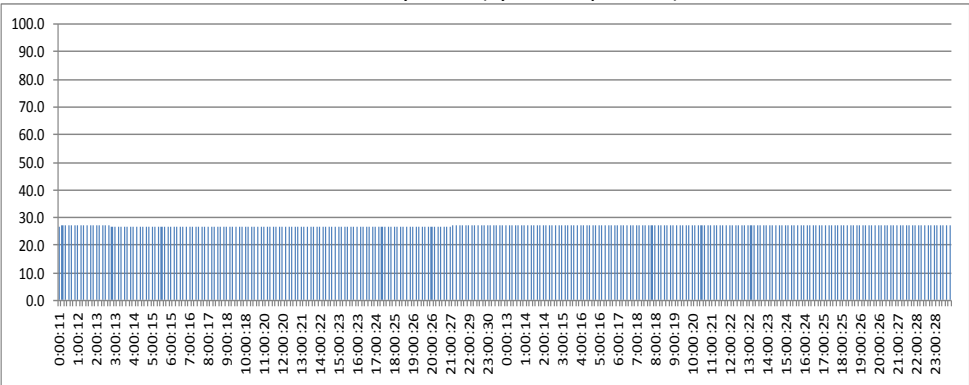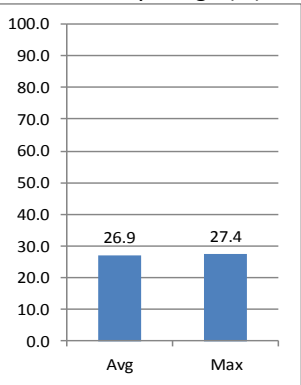
Server: ecm10

(Entitled Capacity 2; VP 2) - 16 core Shared Pool Utilisation %

Physical CPU Utilisation

Avg 0.1   Max 1.2

24 GB Memory Used (system + process) %

Memory Usage (%)

Avg 26.9   Max 27.4

JFS File space Used %

Disk Busy (%)

Avg 0.1   Max 45.3
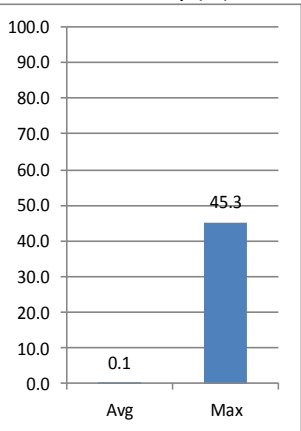
Disk Busy% Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.

Server: ecm11

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
Uptime: 12:00AM up 539 days, 35 mins, 1 user, load average: 0.01, 0.39, 0.74

(Entitled Capacity 0.2; VP 1) - 16 core Shared Pool Utilisation %
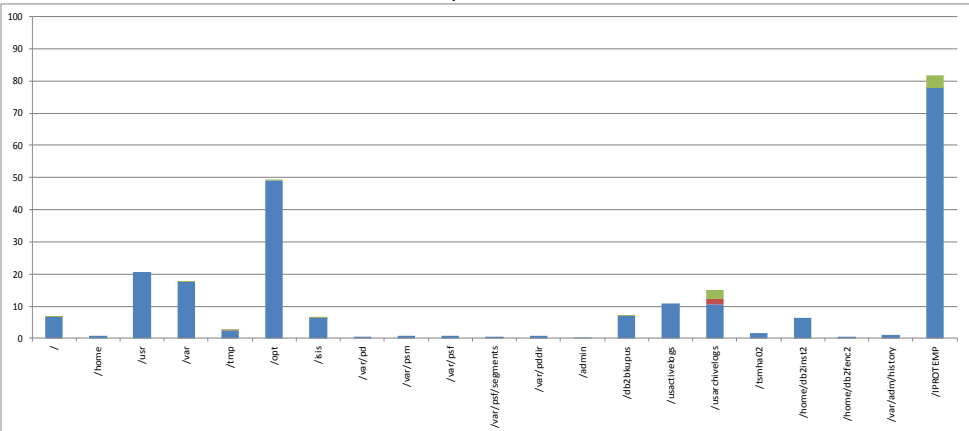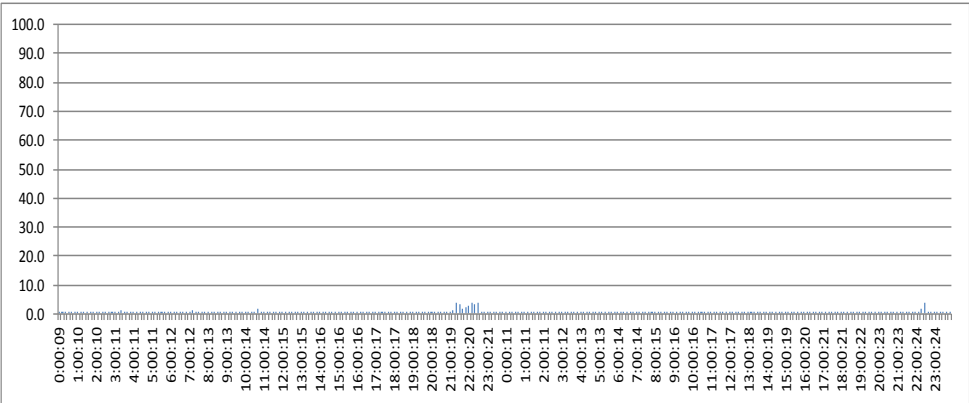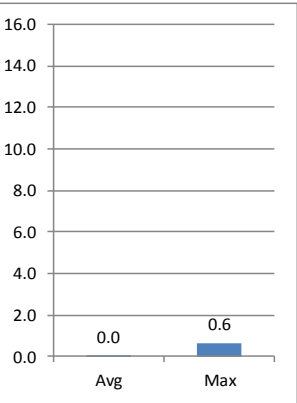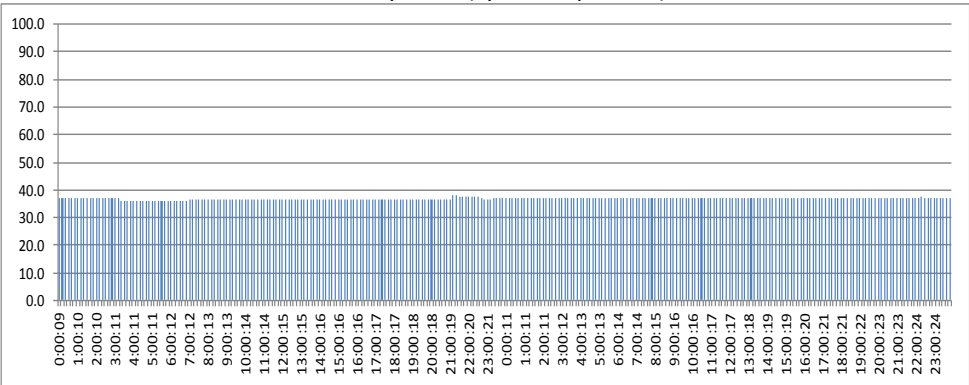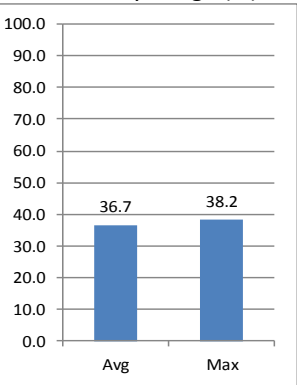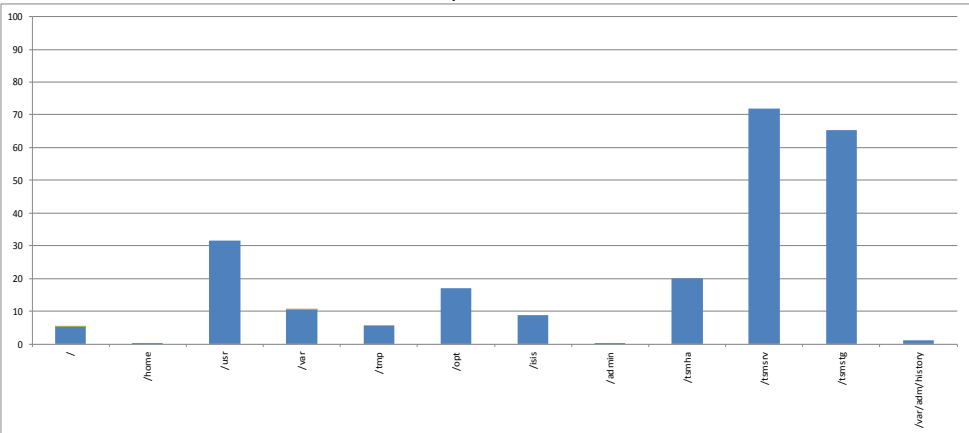

Physical CPU Utilisation

8 GB Memory Used (system + process) %
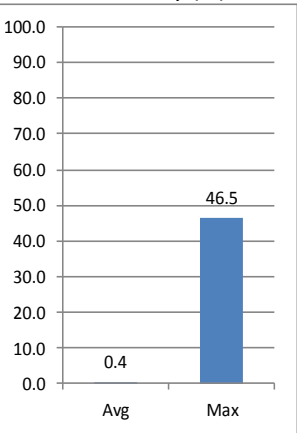

Memory Usage (%)

JFS File space Used %

Disk Busy (%)

Disk Busy% Reports the portion of time the device was busy servicing a transfer request
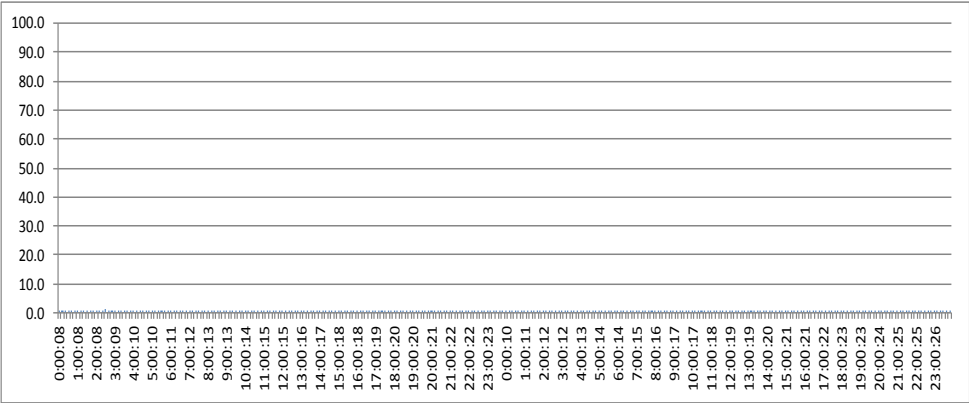
CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
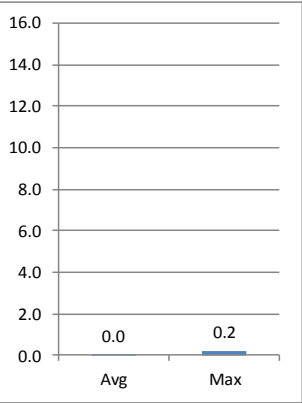
Server: ecm01

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
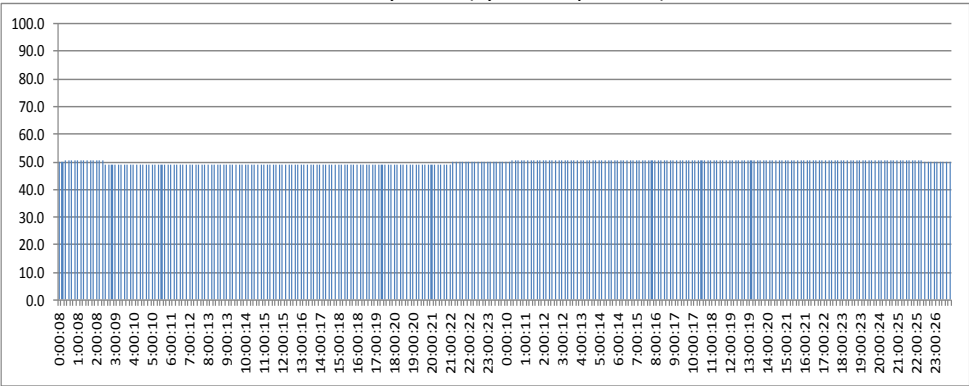**Uptime:** 12:00AM up 125 days, 20:19, 2 users, load average: 1.34, 1.13, 1.10

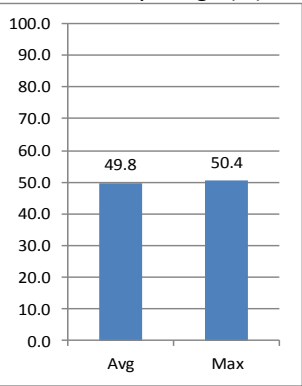### (Entitled Capacity 0.3; VP 1) - 16 core Shared Pool Utilisation %
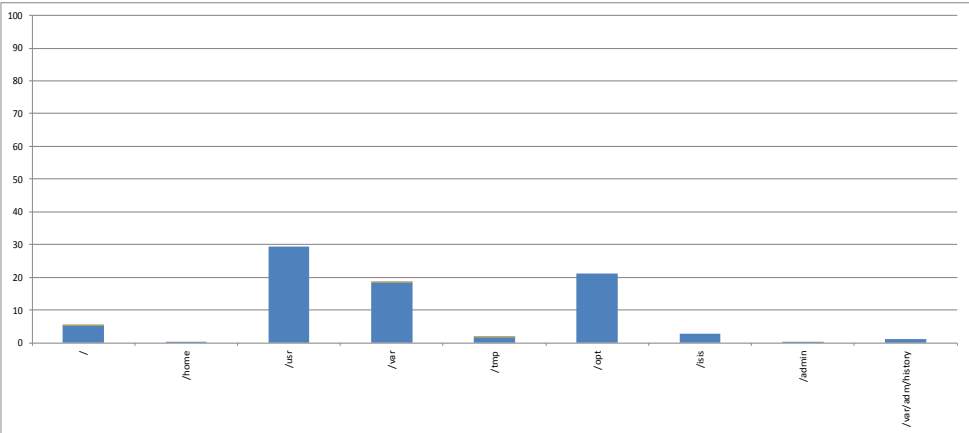
Physical CPU Utilisation

Avg 0.0   Max 0.2

4 GB Memory Used (system + process) %

Memory Usage (%)

Avg 49.8   Max 50.4

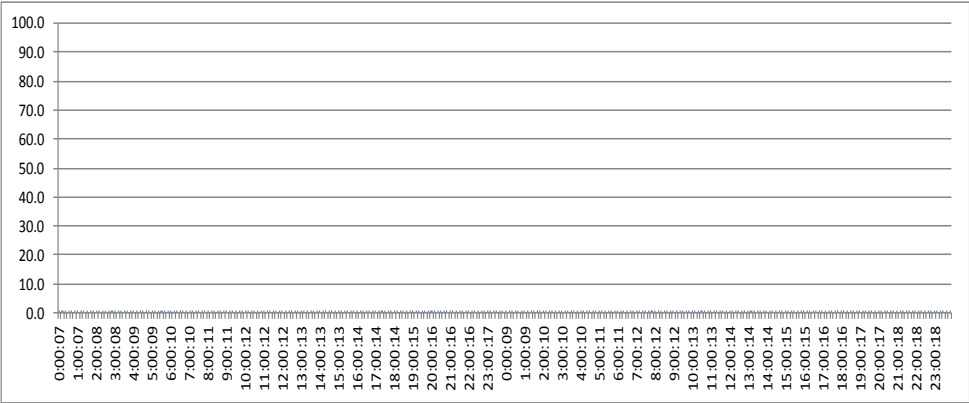### JFS File space Used %

Disk Busy (%)

Avg 0.0   Max 0.0

Disk Busy% Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.
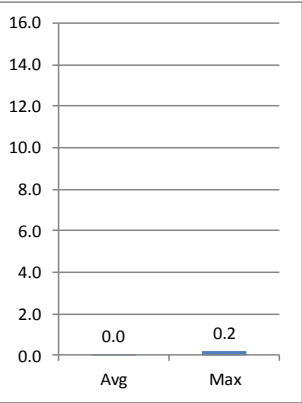
Server: ecm02

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744DT
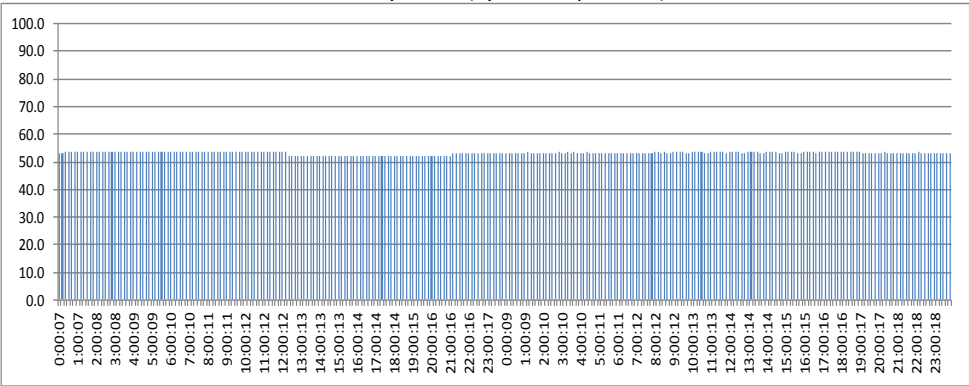**Uptime:** 12:00AM up 125 days, 20:18, 0 users, load average: 0.16, 0.30, 0.35

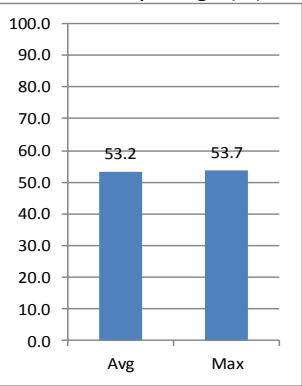### (Entitled Capacity 0.3; VP 1) - 16 core Shared Pool Utilisation %
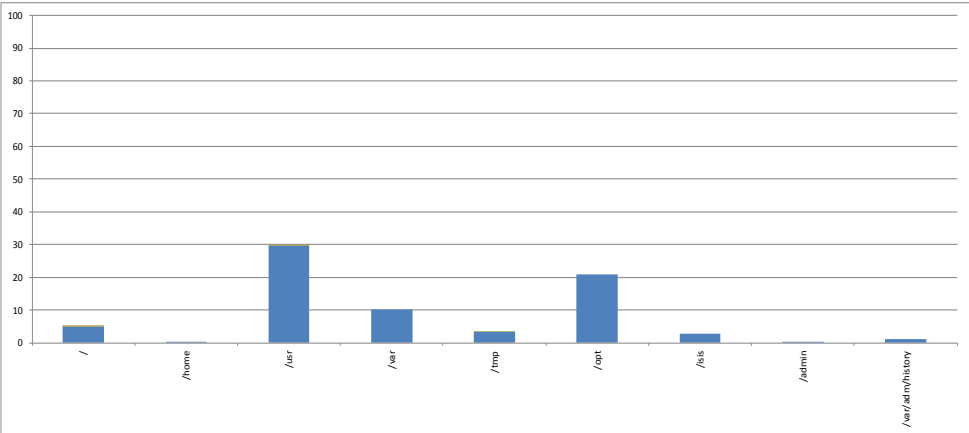
Physical CPU Utilisation

Avg	Max
0.0	0.2

4 GB Memory Used (system + process) %

Memory Usage (%)

Avg	Max
53.2	53.7

JFS File space Used %

Disk Busy (%)

Avg	Max
0.0	0.0

Disk Busy% Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.

Server: ecm03

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744BT
Uptime: 12:00AM   up 539 days, 37 mins, 0 users, load average: 0.08, 0.03, 0.05

(Entitled Capacity 0.4; VP 1) - 16 core Shared Pool Utilisation %

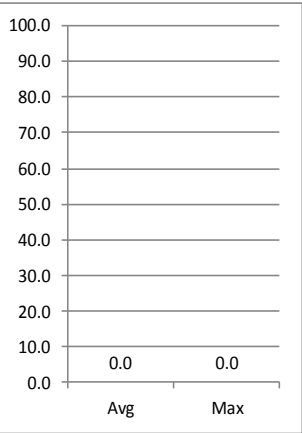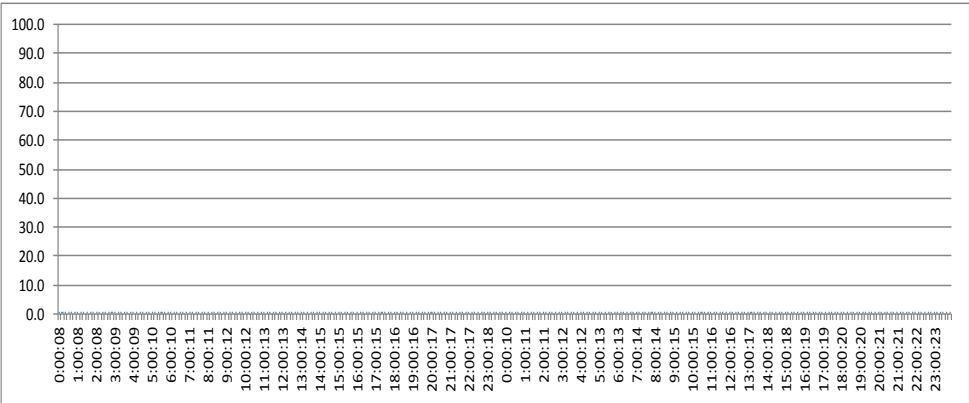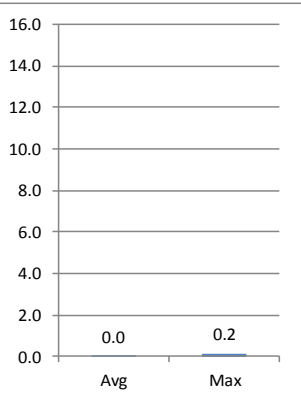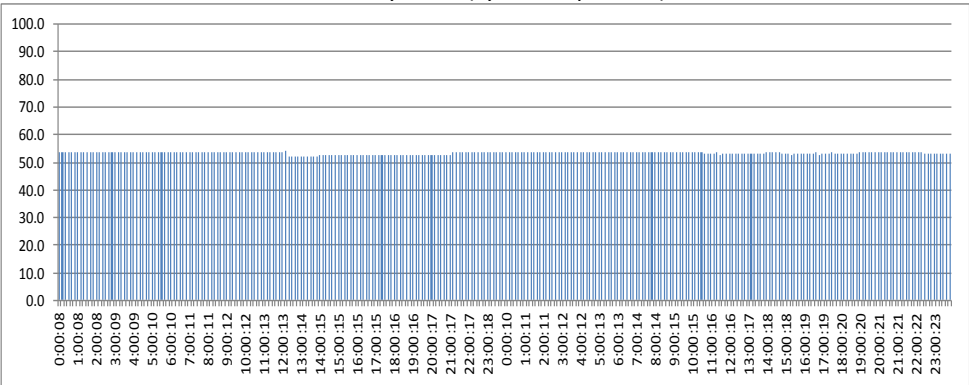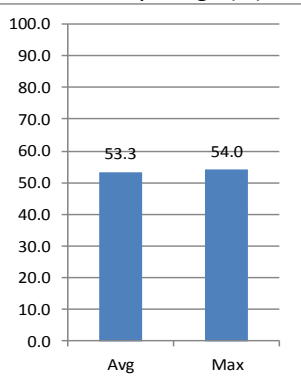### Physical CPU Utilisation

4 GB Memory Used (system + process) %
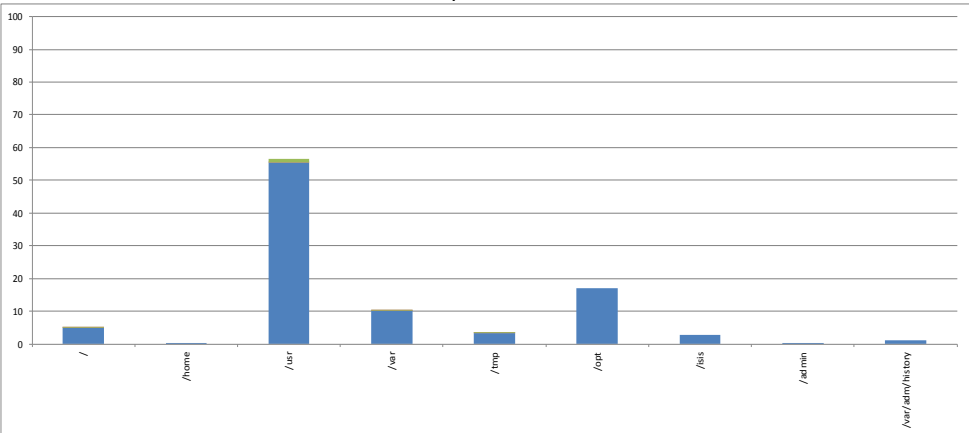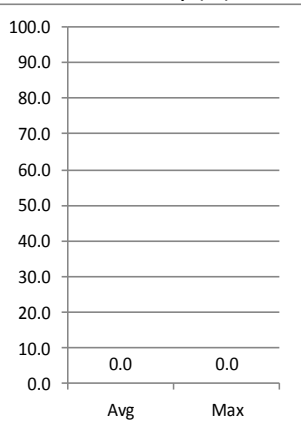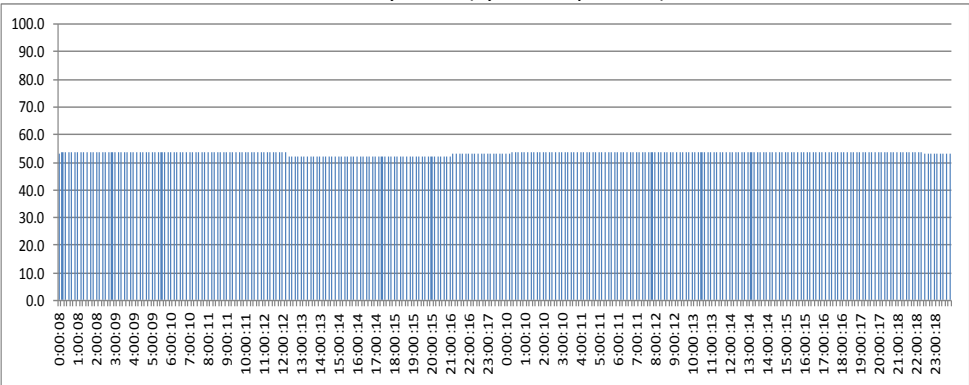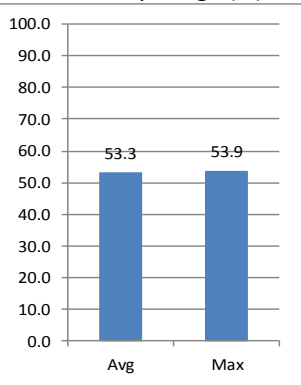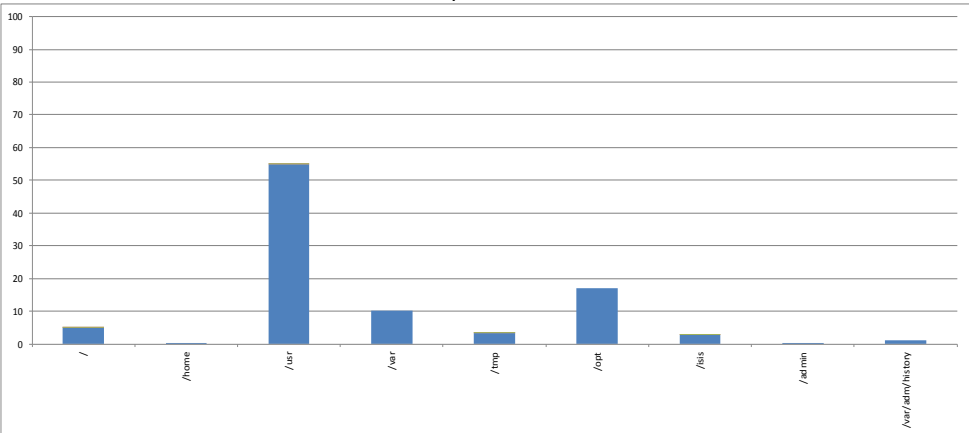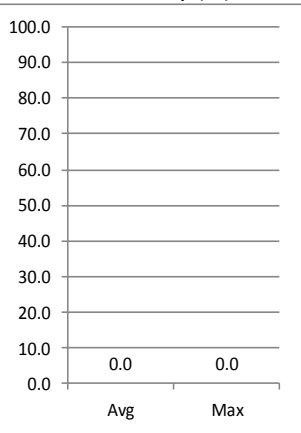
Memory Usage (%)

JFS File space Used %

Disk Busy (%)

Disk Busy% Reports the portion of time the device was busy servicing a transfer request
CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level
Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.

Server: ecm04

Operating System: AIX 6.1.8.15; **IBM Mode**: 8205-E6D; **Serial Number**: 06744DT
Uptime: 12:00AM up 539 days, 34 mins, 0 users, load average: 0.00, 0.02, 0.03

(Entitled Capacity 0.4; VP 1) - 16 core Shared Pool Utilisation %
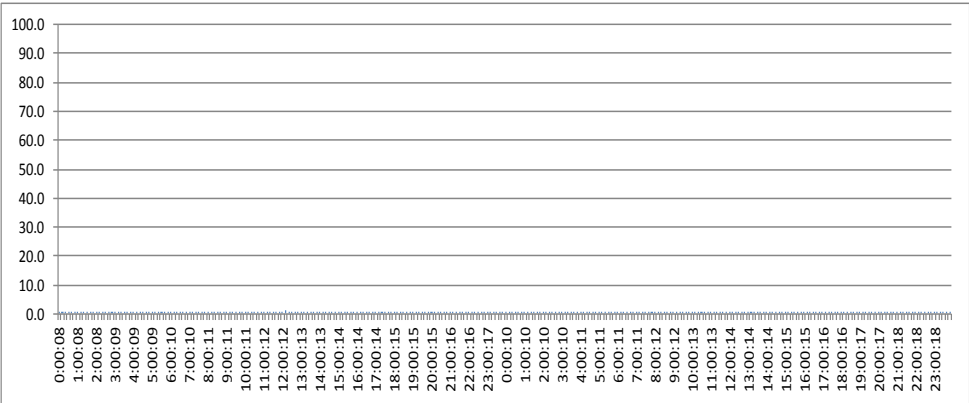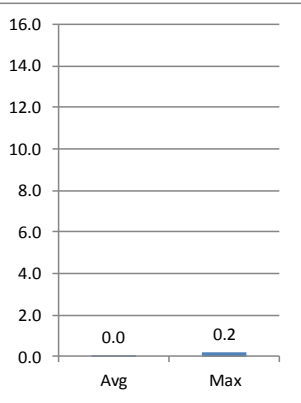
Physical CPU Utilisation

Avg 0.0   Max 0.2

4 GB Memory Used (system + process) %

Memory Usage (%)

Avg 53.3   Max 53.9

JFS File space Used %

/ , /home, /usr, /var, /tmp, /opt, /isis, /atmin, /var/adm/history

Disk Busy (%)

Avg 0.0   Max 0.0

Disk Busy% Reports the portion of time the device was busy servicing a transfer request
CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level
Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.

Disk Busy% Reports the portion of time the device was busy servicing a transfer request

CPU Utilisation% Reports the percentage of time the processor or processors spent in execution at the System/User level

Memory Usage: Memory that has been really used, NOT including the memory used by buffers and cache, which can be "dumped" right away if any process needs more memory.