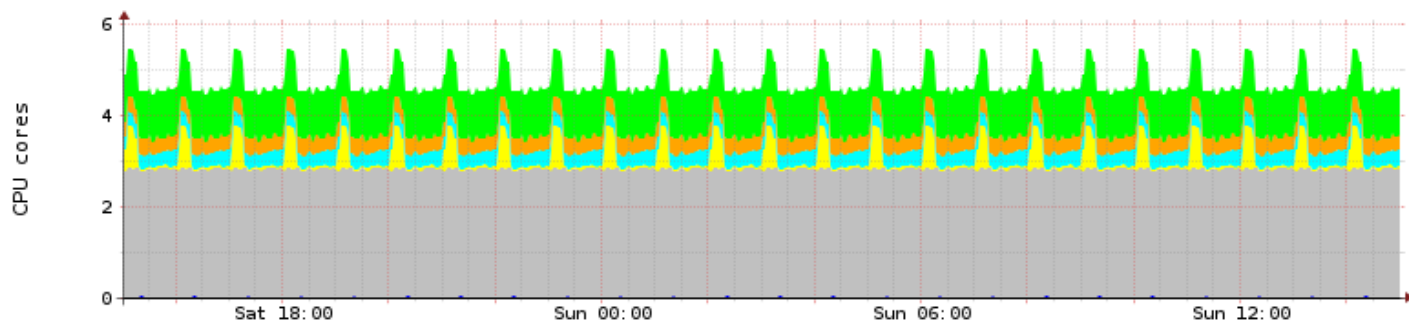


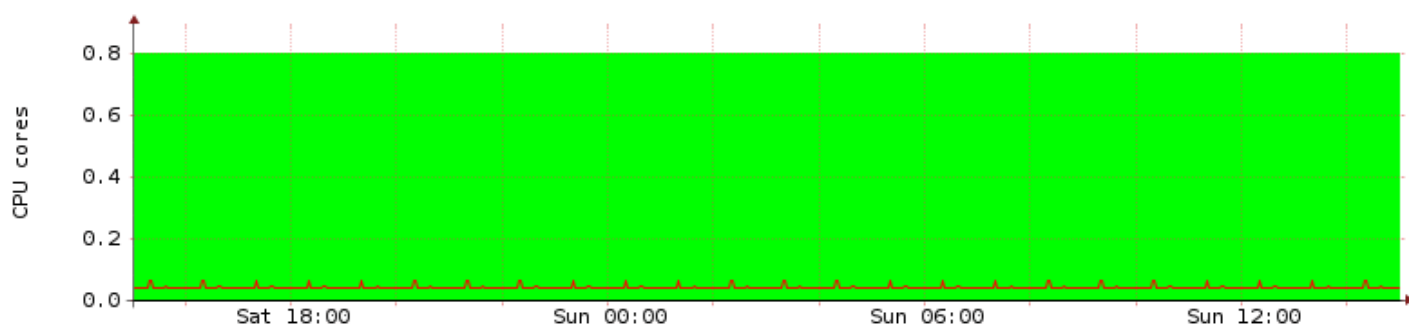
LPARs in CPU cores: 15:00:00 22.10.2016 : 15:00:00 23.10.2016



Average utilization in CPU cores (Server - LPAR)

| | AVG | Max |
|------------------------|-----|-----|
| Power750_01 - 01VIO51 | 0.0 | 0.1 |
| Power750_01 - 01LPAR5 | 2.8 | 2.9 |
| Power750_01 - 01LPAR6 | 0.2 | 1.0 |
| Power750_02 - 02LPAR10 | 0.3 | 0.4 |
| Power750_03 - 03LPAR10 | 0.3 | 0.4 |
| Power750_03 - 03LPAR13 | 1.0 | 1.0 |

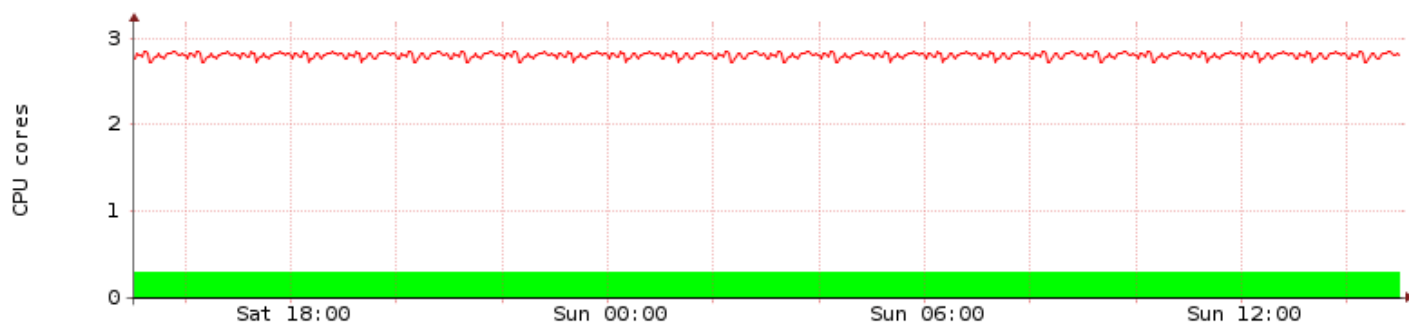
LPAR: 01VIO51 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



Average

| | |
|--------------------------|-------|
| Entitled processor cores | 0.80 |
| Utilization in CPU cores | 0.04 |
| Entitled CPU utilization | 5.3 % |

LPAR: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



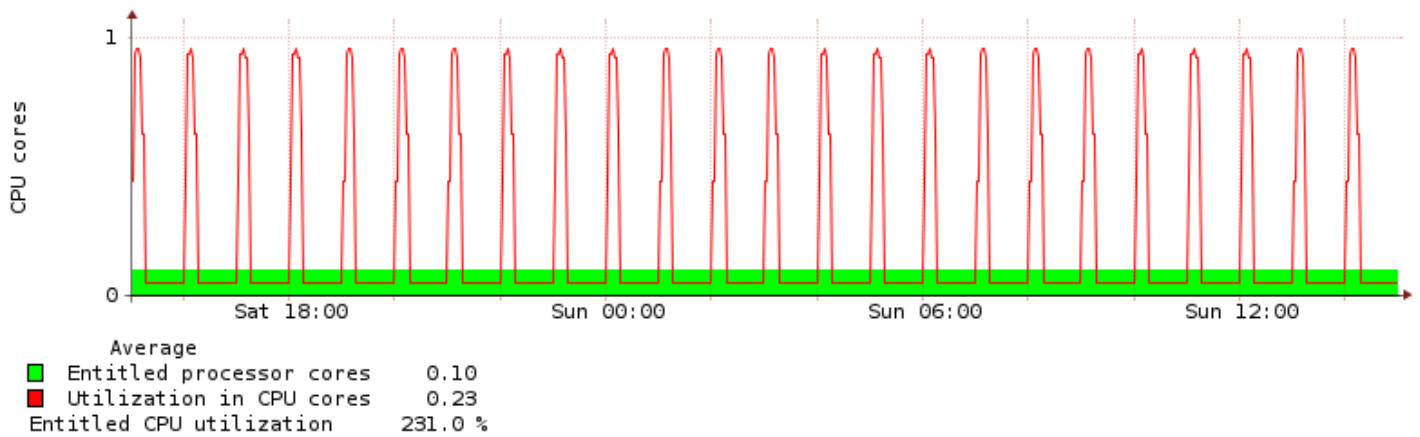
Average

| | |
|--------------------------|---------|
| Entitled processor cores | 0.30 |
| Utilization in CPU cores | 2.81 |
| Entitled CPU utilization | 935.2 % |

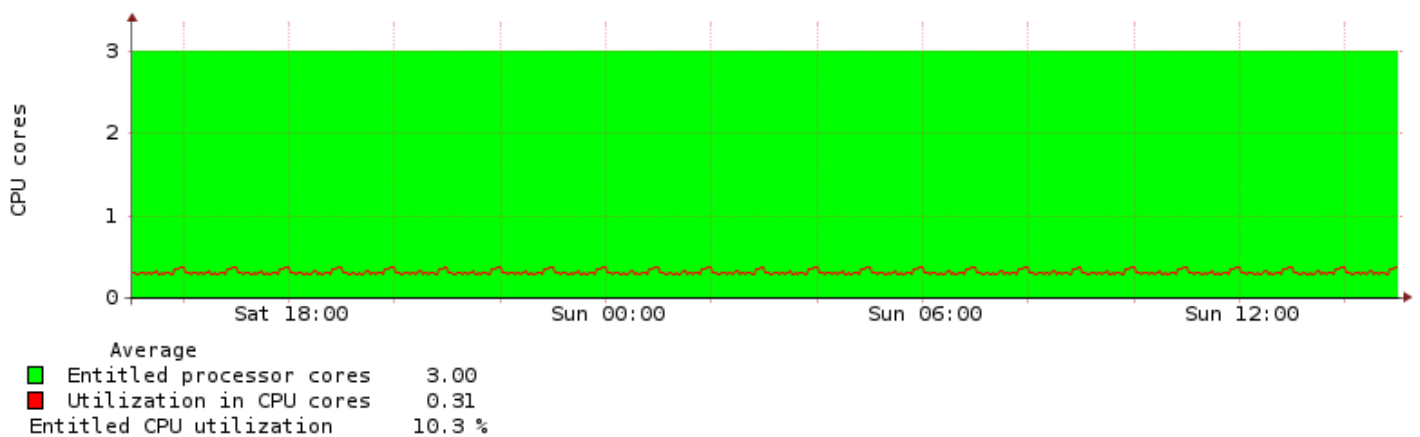
History of CPU

2016/10/23 16:15 - 2016/10/23 16:15

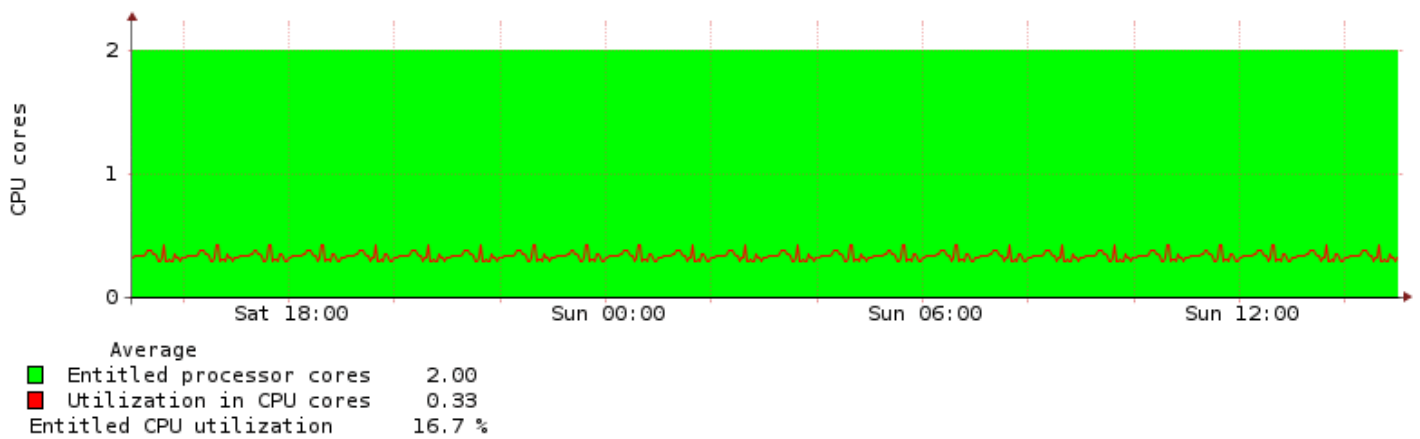
LPAR: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



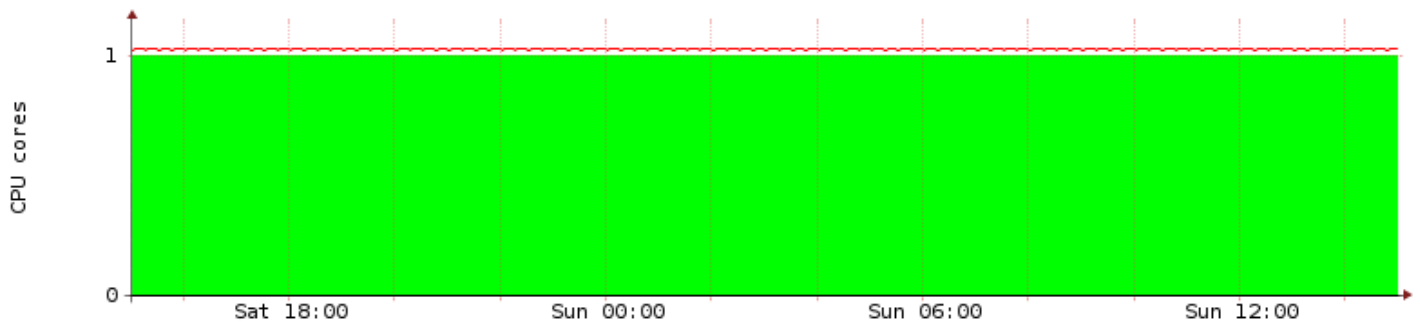
LPAR: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



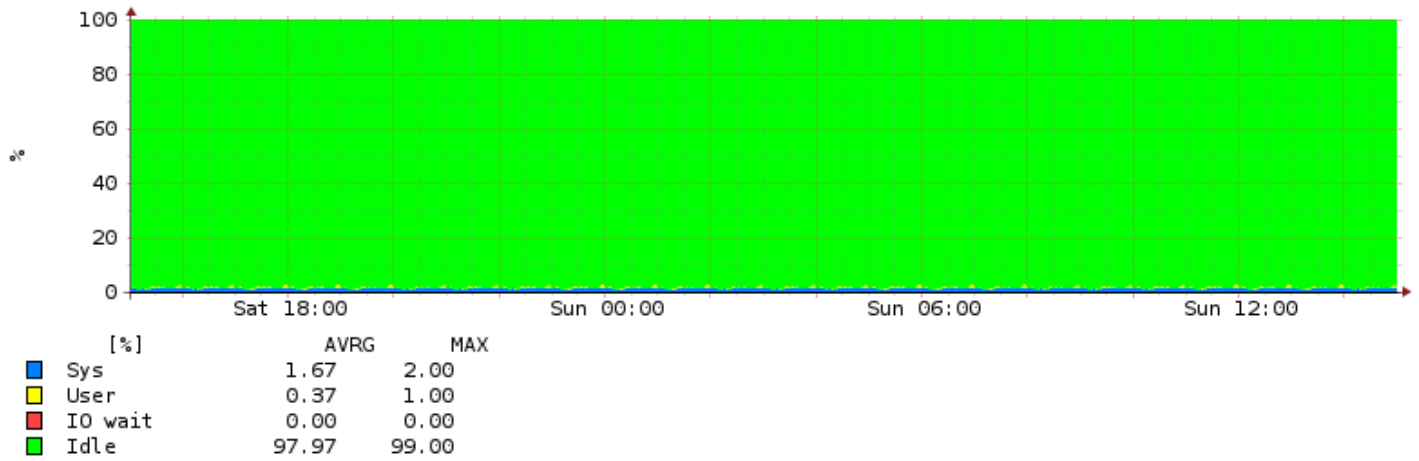
LPAR: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



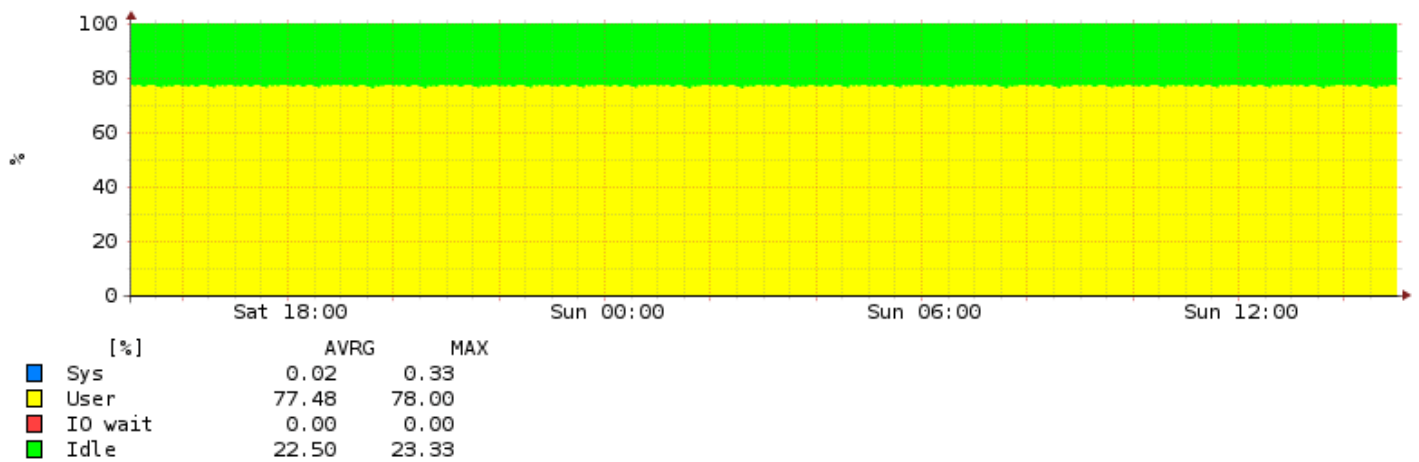
Average

| | |
|--------------------------|---------|
| Entitled processor cores | 1.00 |
| Utilization in CPU cores | 1.02 |
| Entitled CPU utilization | 102.4 % |

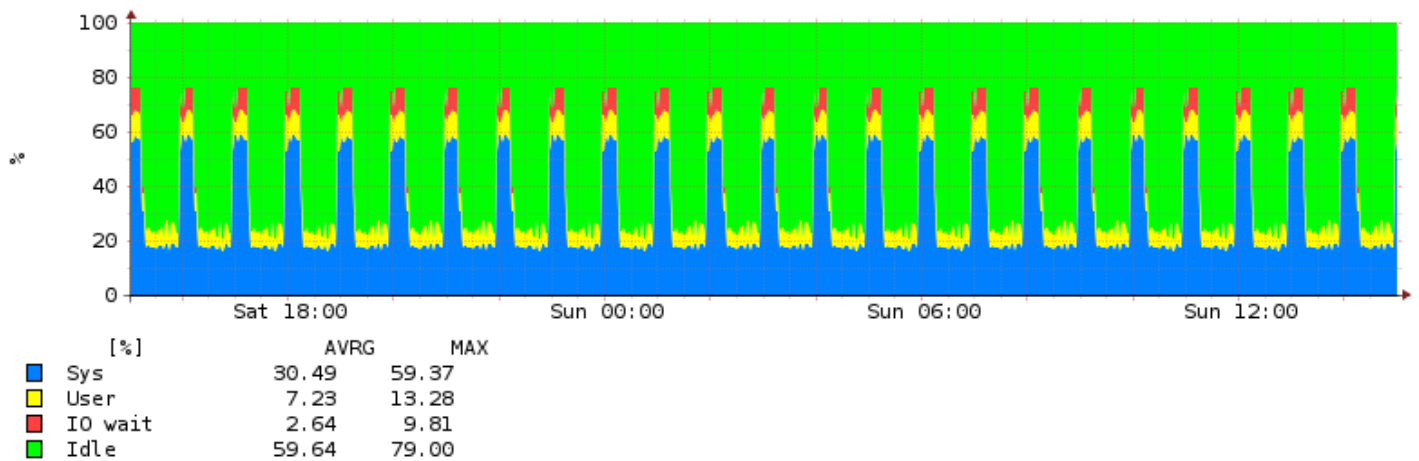
LPAR OS CPU: 01VIO51 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



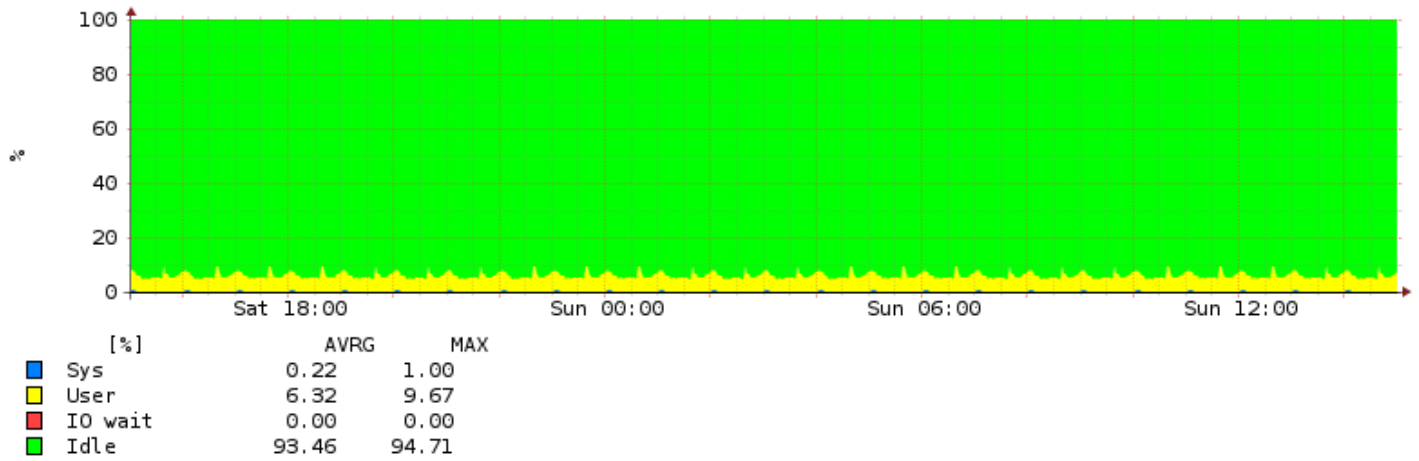
LPAR OS CPU: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



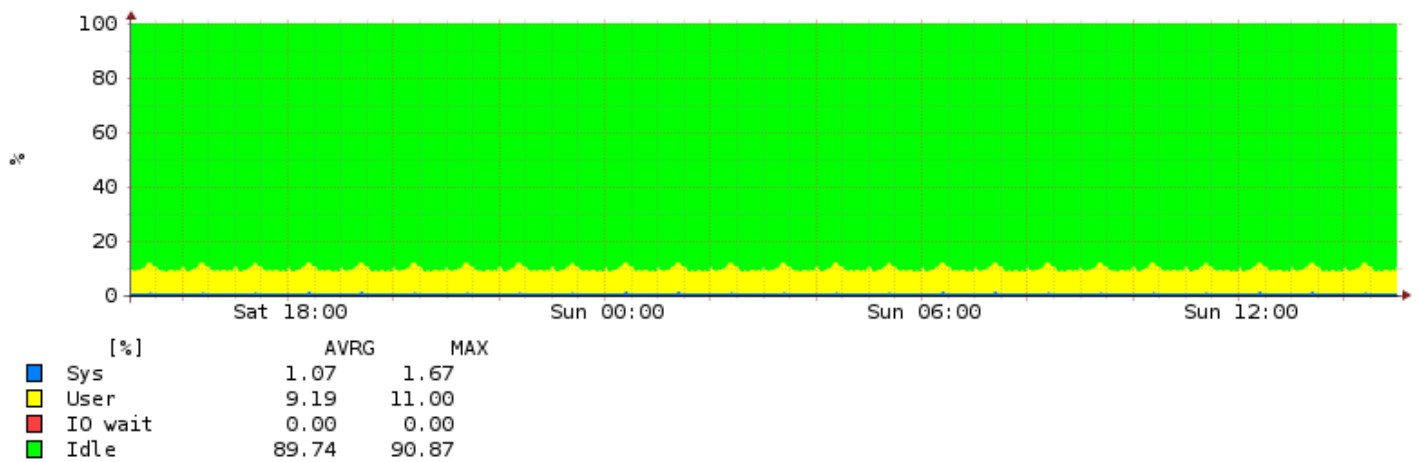
LPAR OS CPU: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



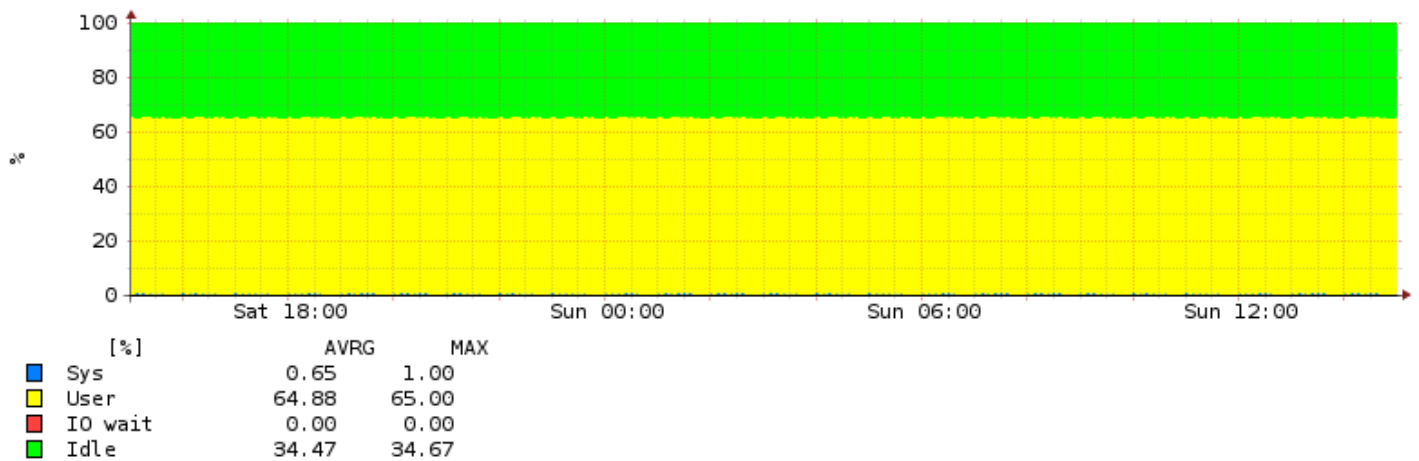
LPAR OS CPU: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



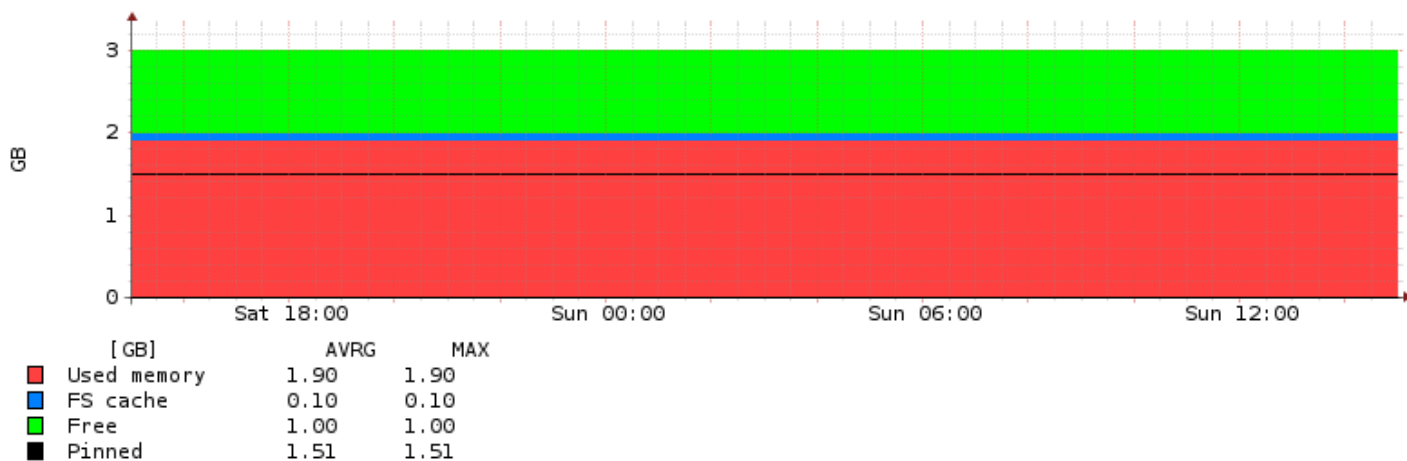
LPAR OS CPU: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



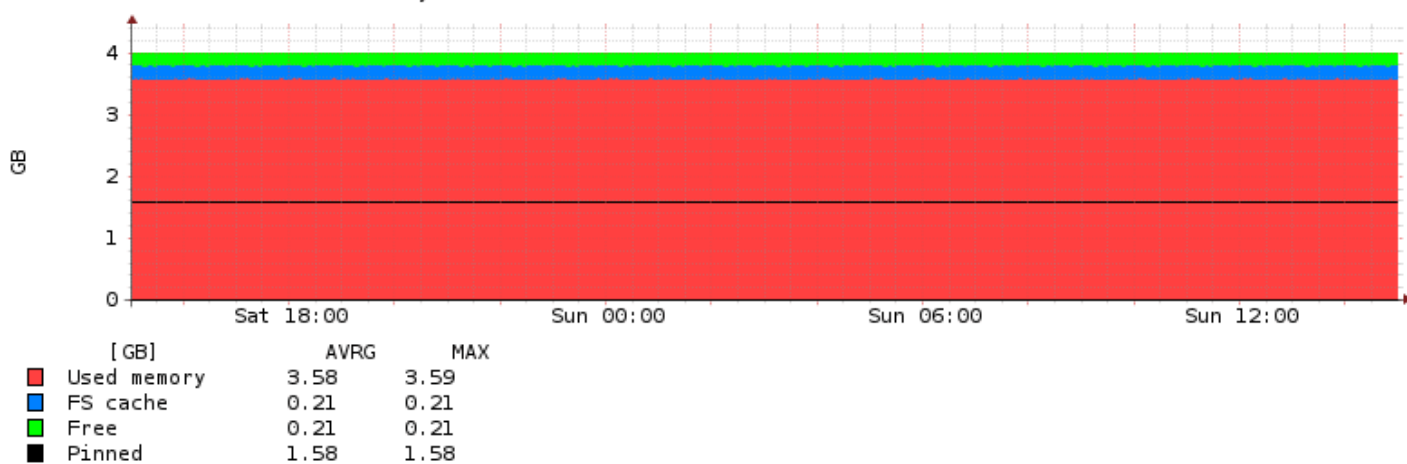
LPAR OS CPU: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



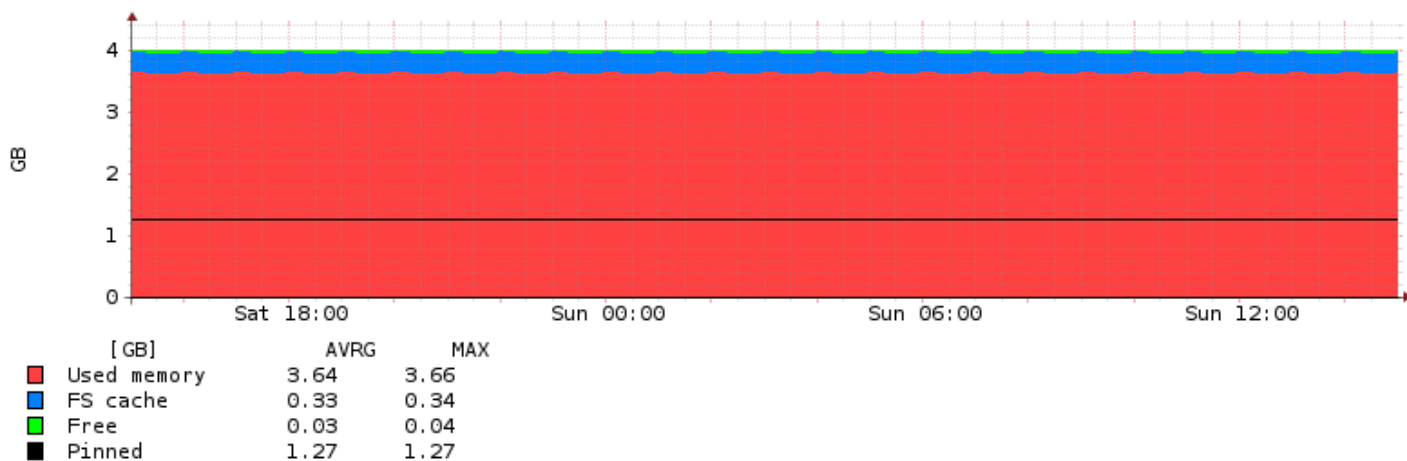
LPAR OS Memory: 01VIO51 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



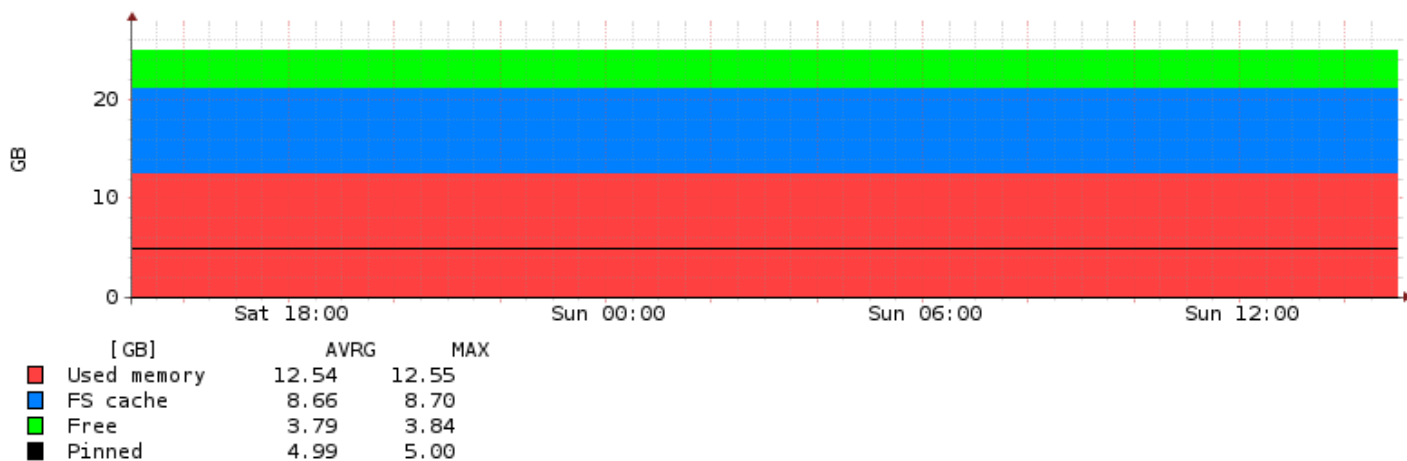
LPAR OS Memory: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



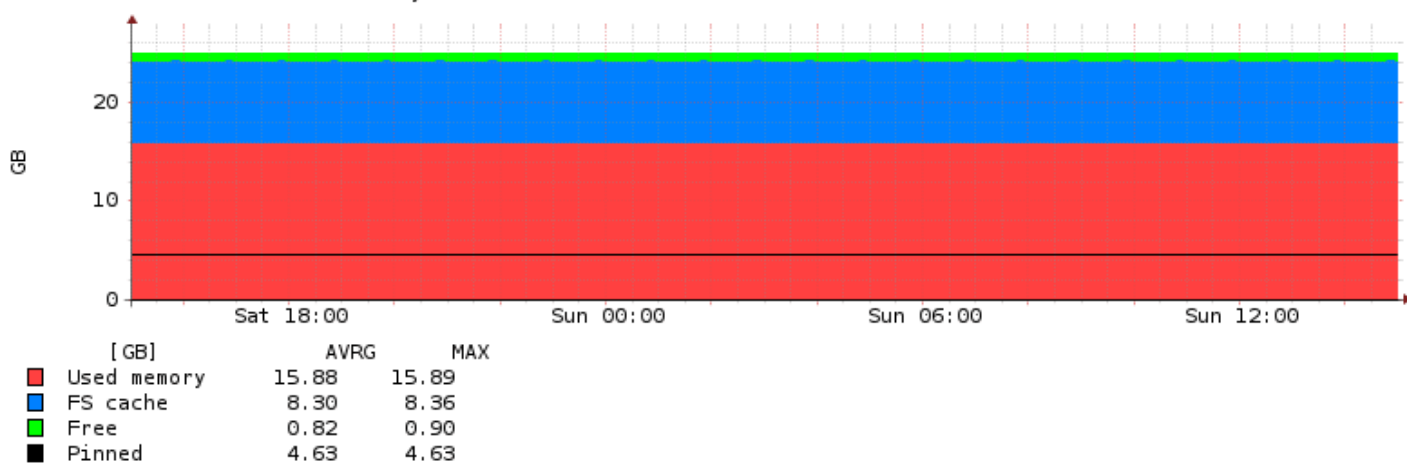
LPAR OS Memory: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



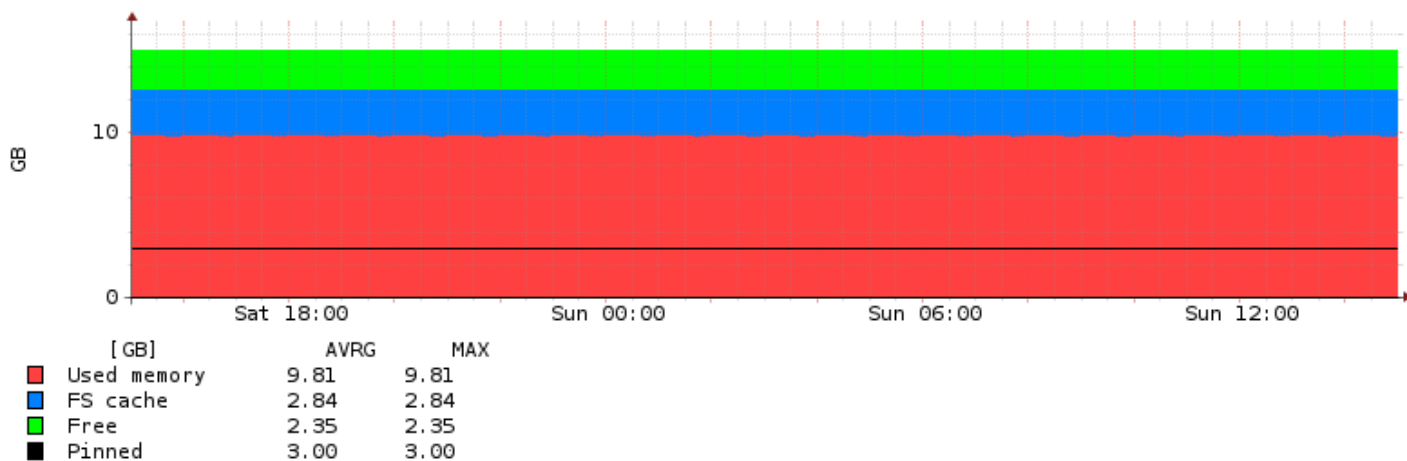
LPAR OS Memory: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR OS Memory: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



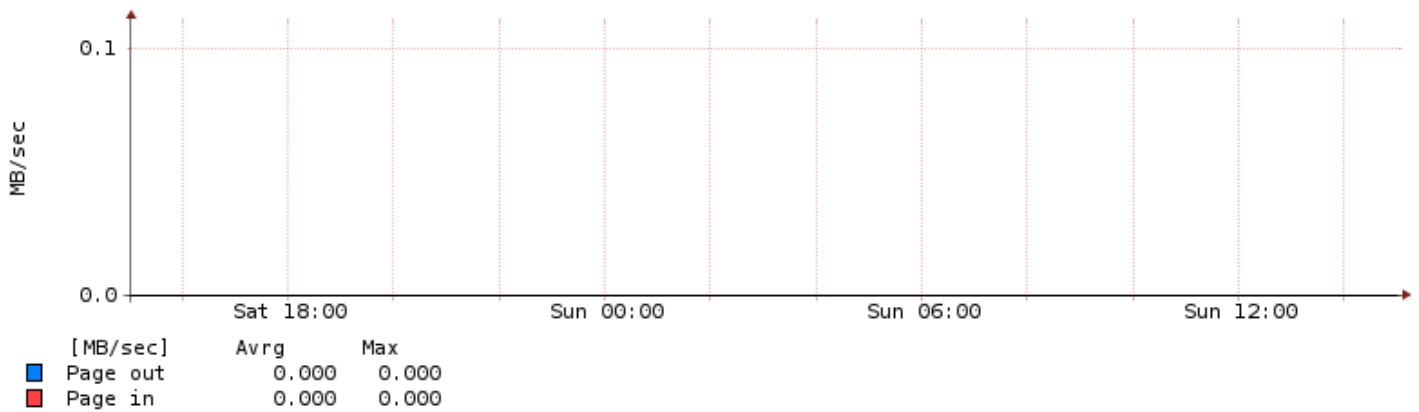
LPAR OS Memory: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



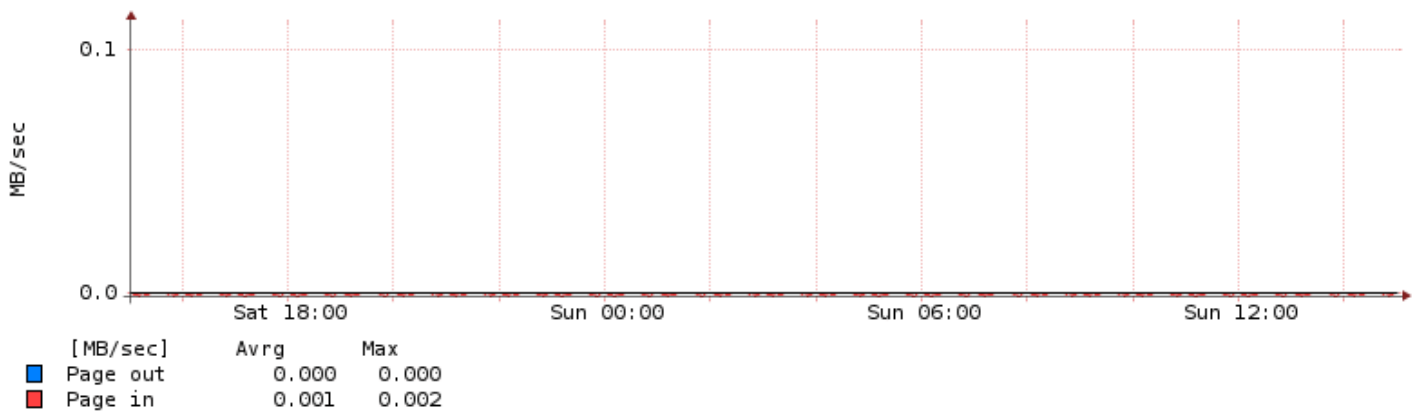
History of Paging 1

2016/10/23 16:15 - 2016/10/23 16:15

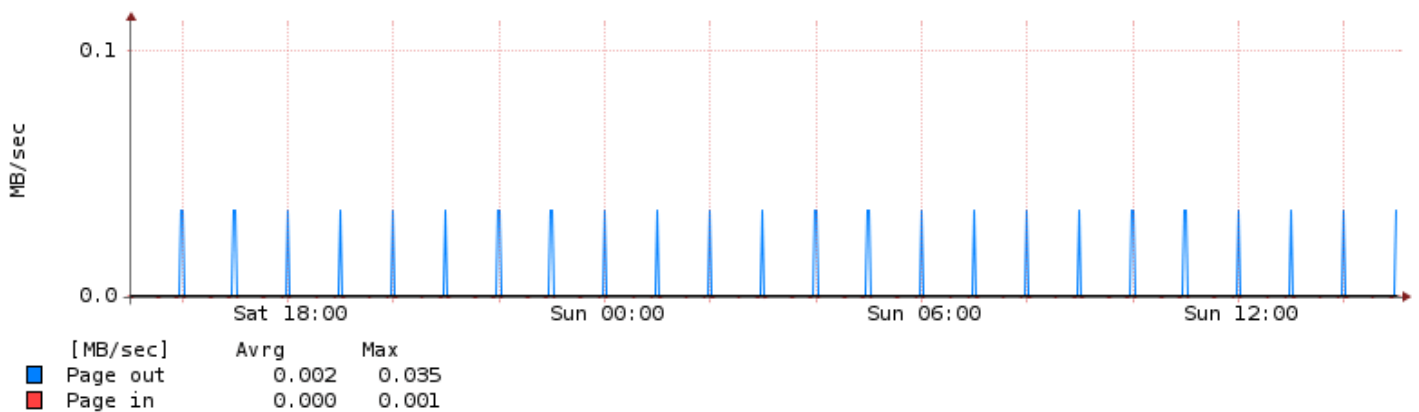
LPAR paging 1: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



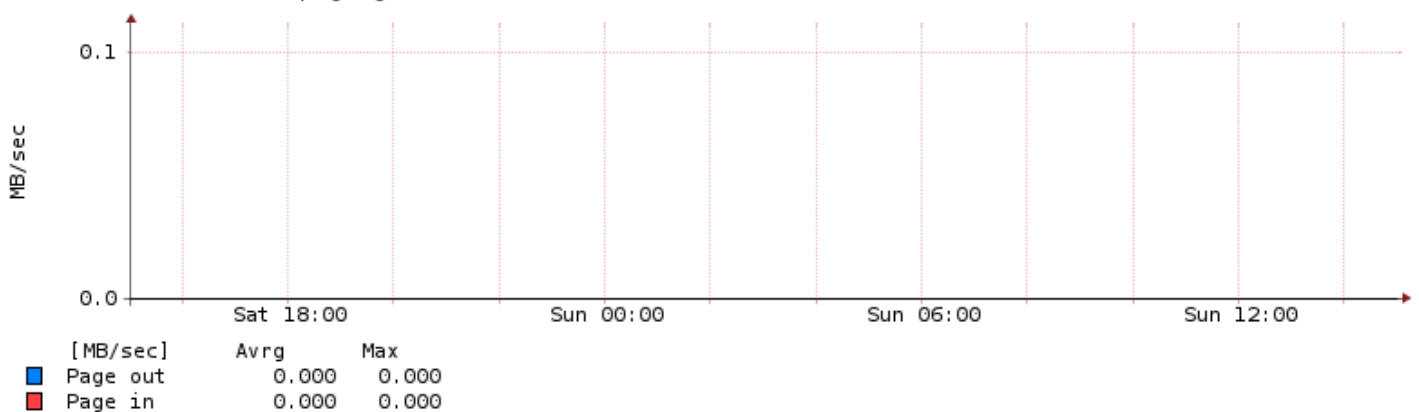
LPAR paging 1: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



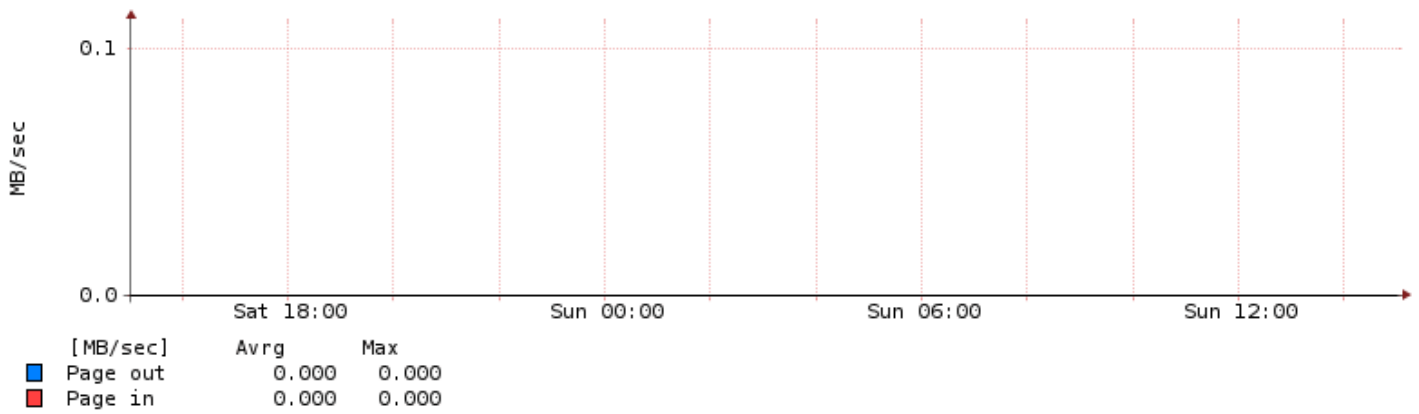
LPAR paging 1: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



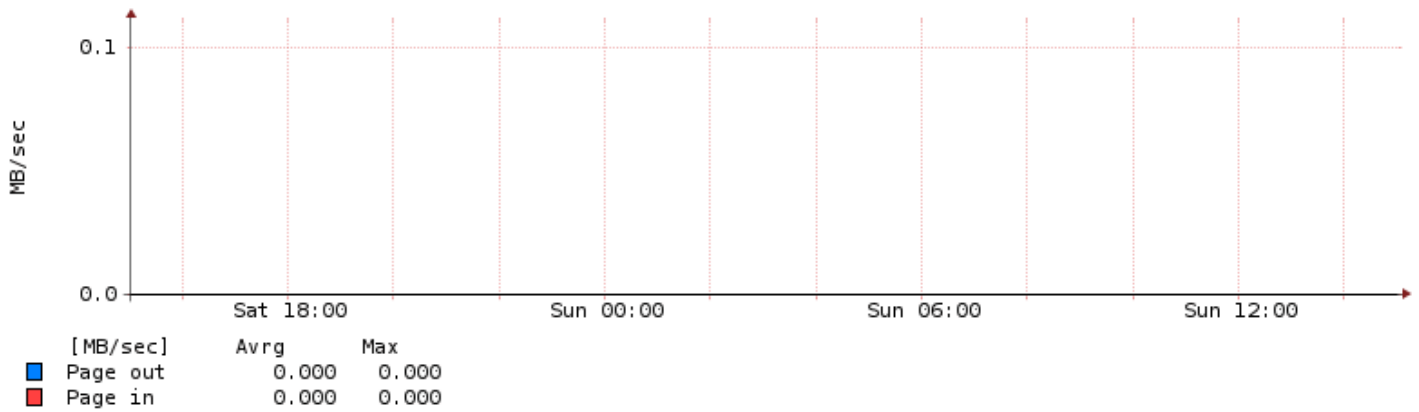
LPAR paging 1: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



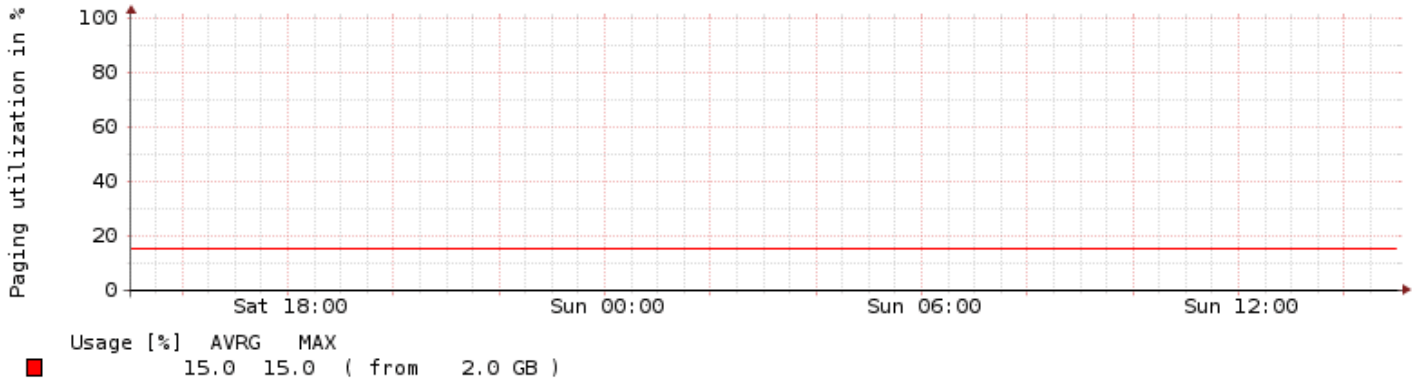
LPAR paging 1: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



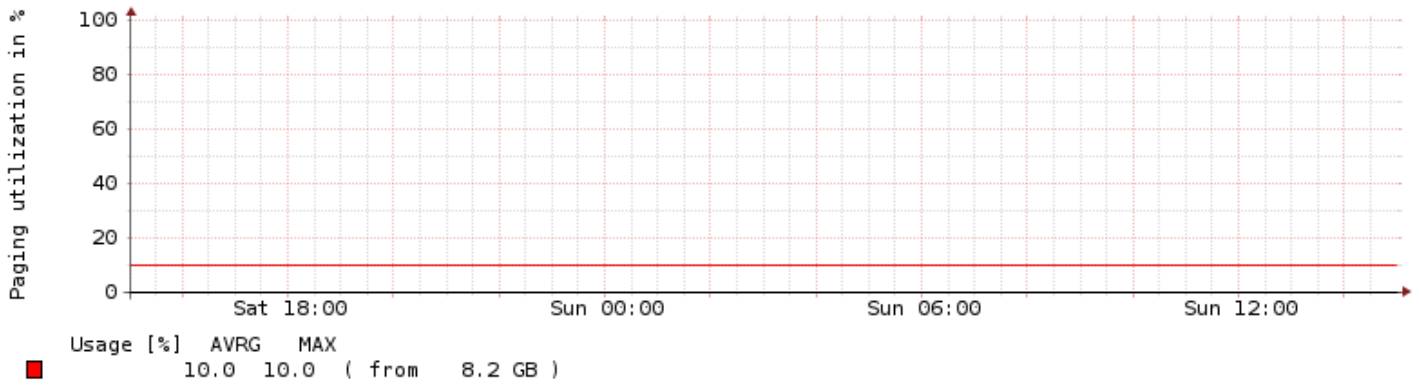
LPAR paging 1: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



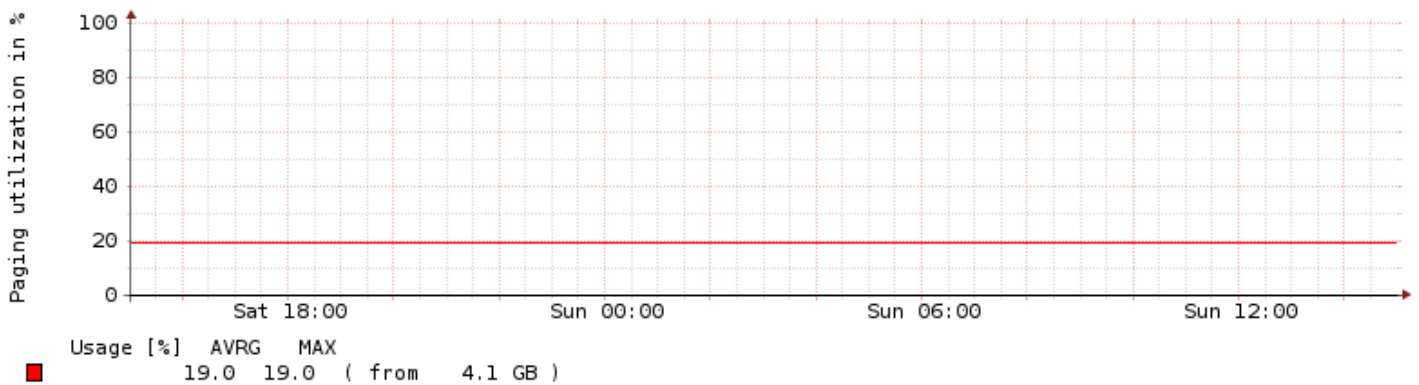
LPAR PAGING SPACE: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



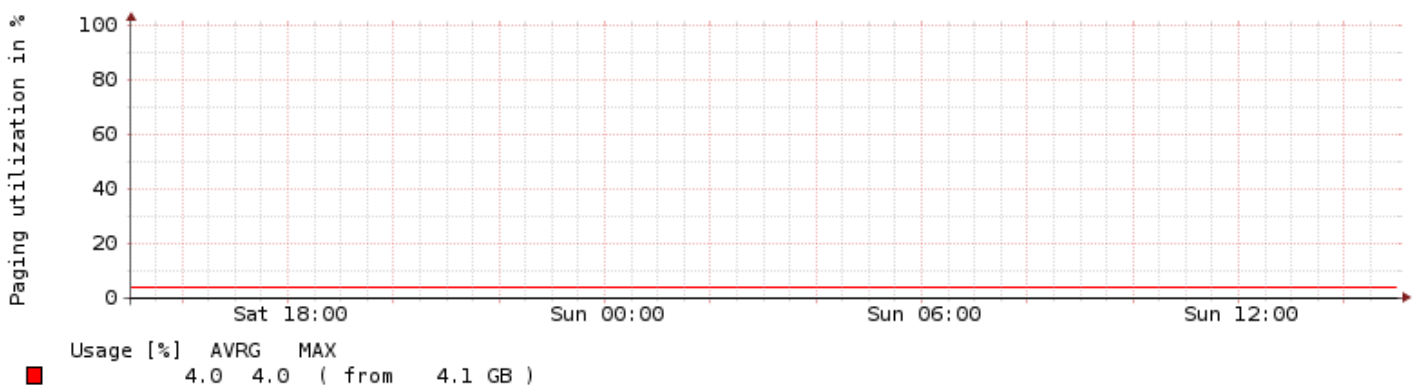
LPAR PAGING SPACE: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



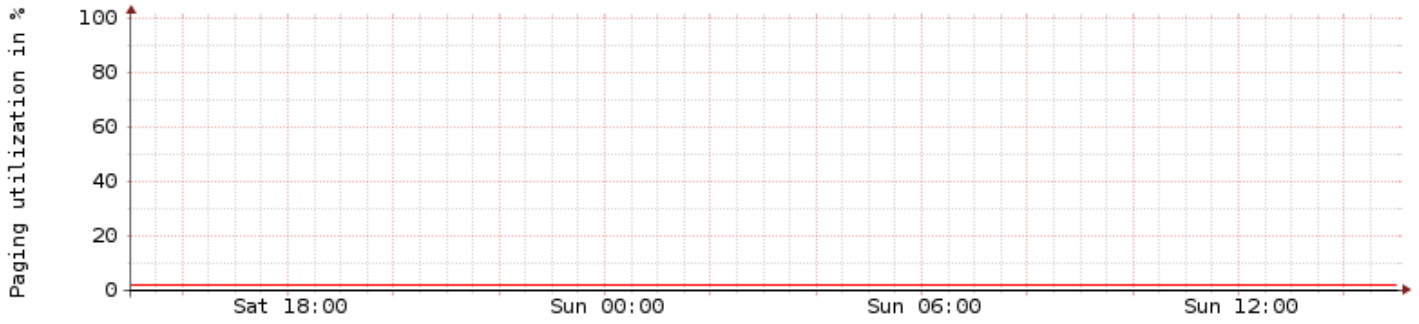
LPAR PAGING SPACE: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR PAGING SPACE: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

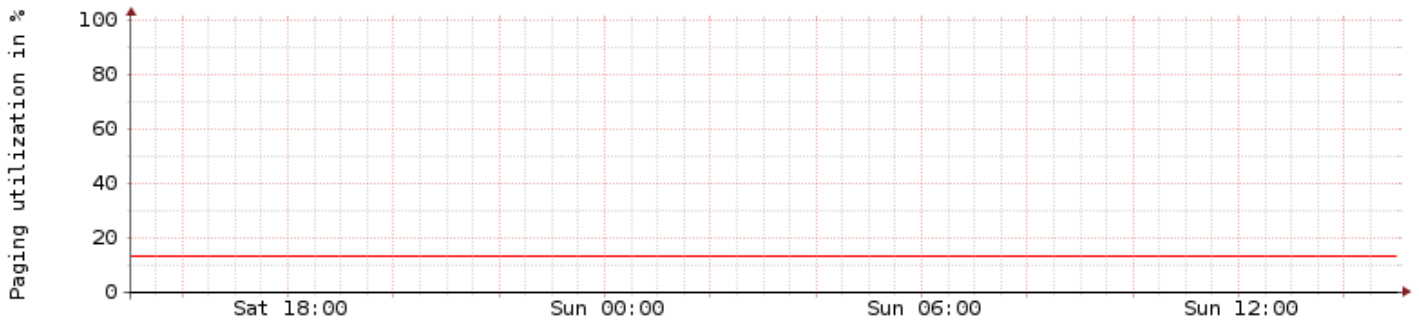


LPAR PAGING SPACE: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



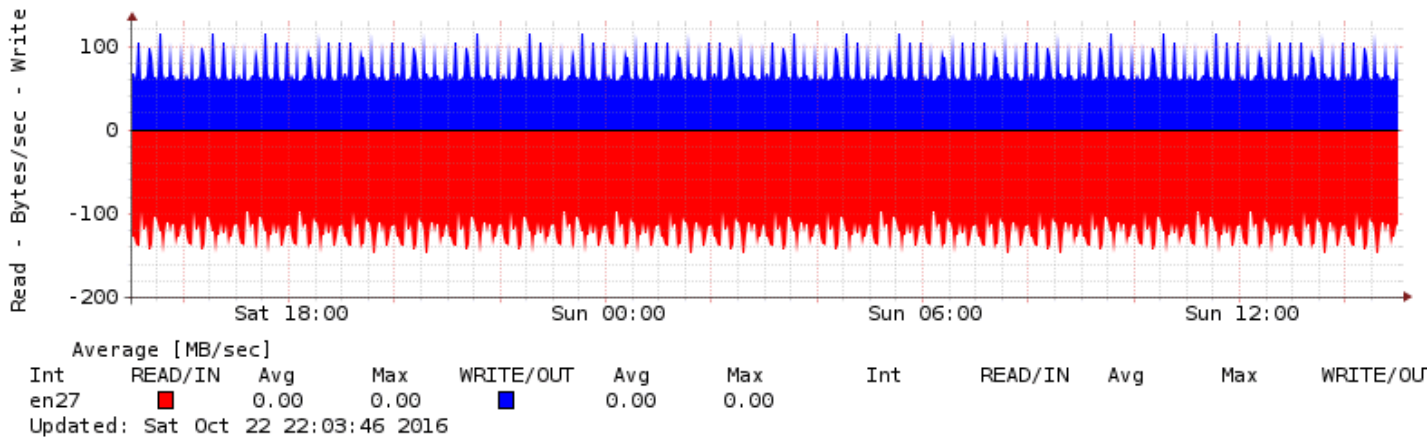
Usage [%] AVRG MAX
2.0 2.0 (from 4.1 GB)

LPAR PAGING SPACE: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

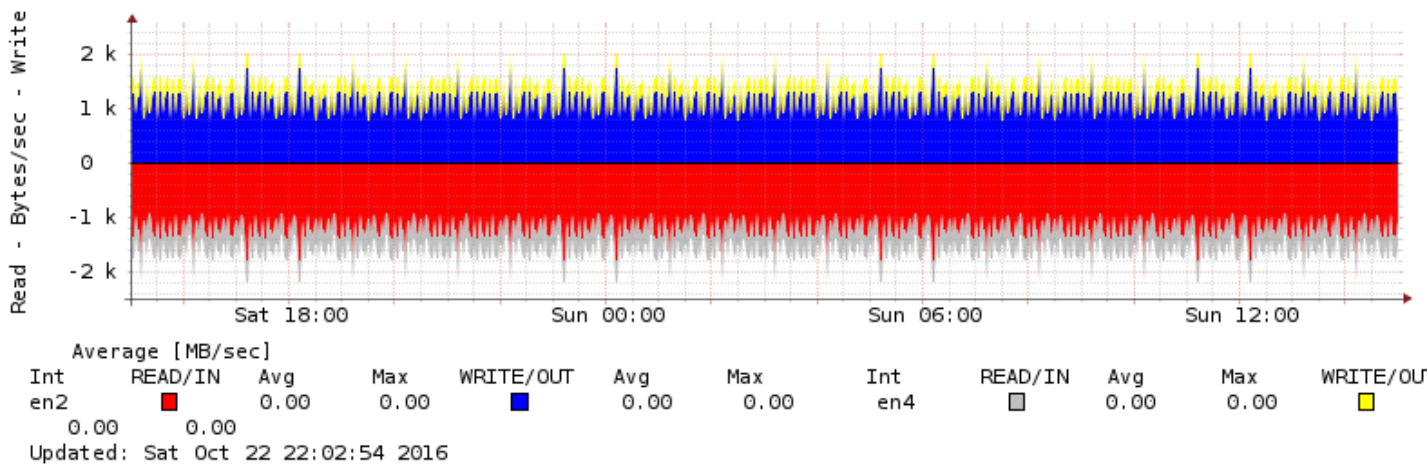


Usage [%] AVRG MAX
13.0 13.0 (from 4.1 GB)

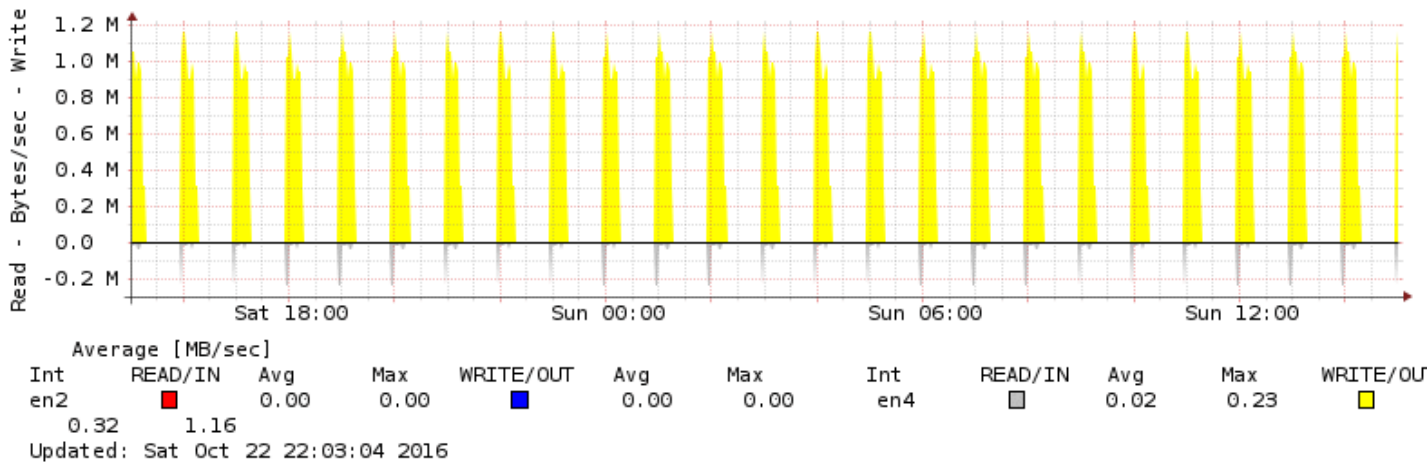
LPAR ETH: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



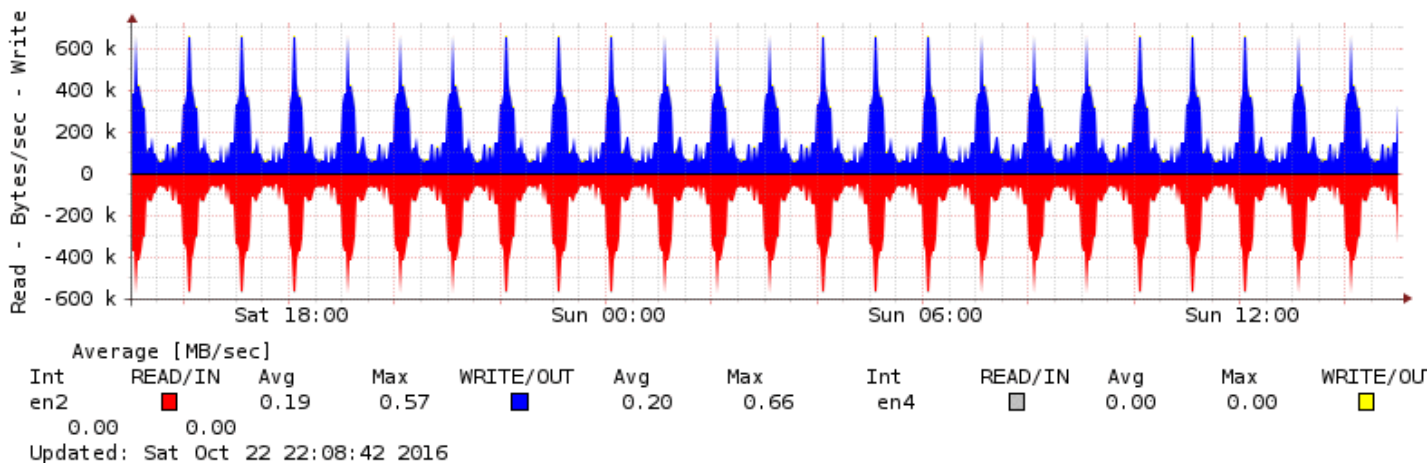
LPAR ETH: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



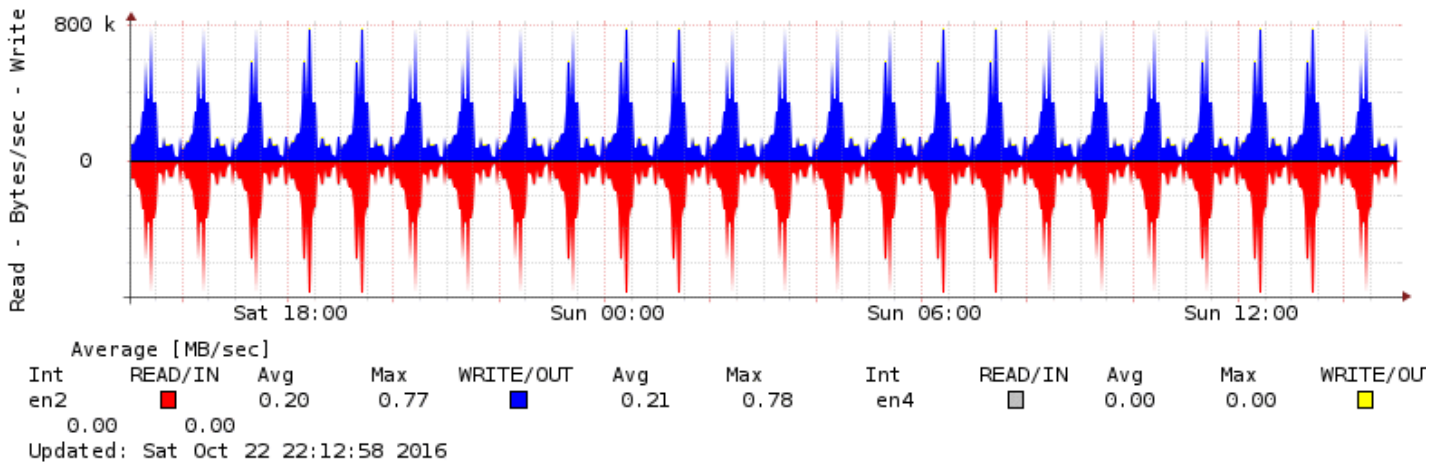
LPAR ETH: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



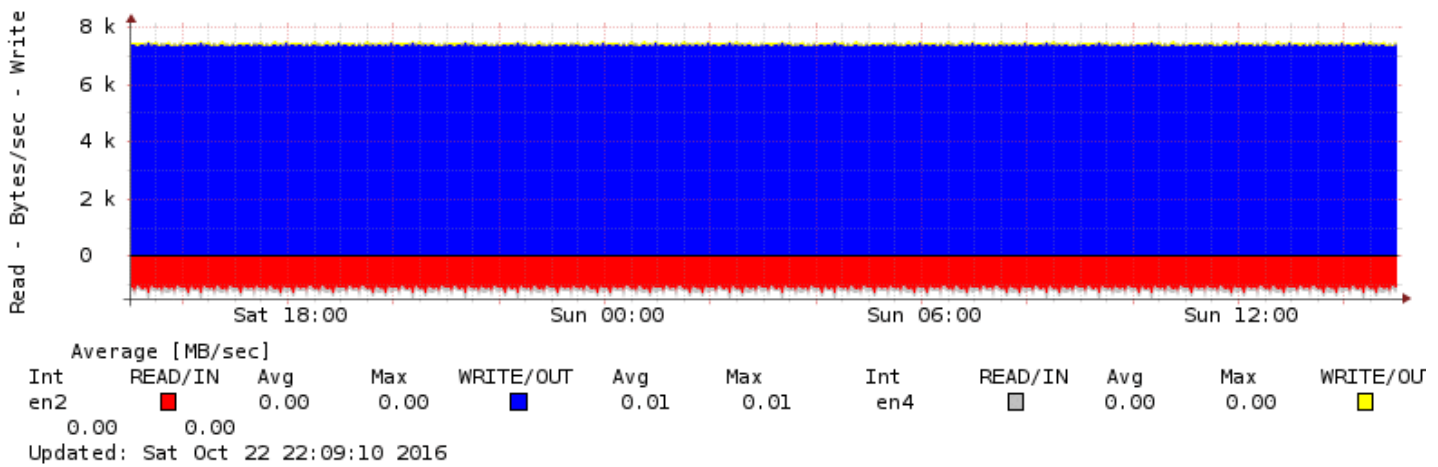
LPAR ETH: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR ETH: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



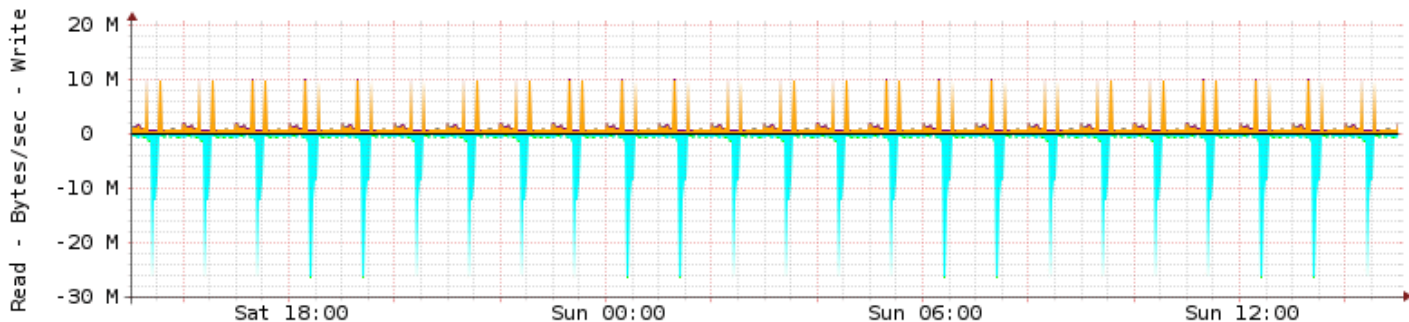
LPAR ETH: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



History of SAN

2016/10/23 16:16 - 2016/10/23 16:16

LPAR SAN: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

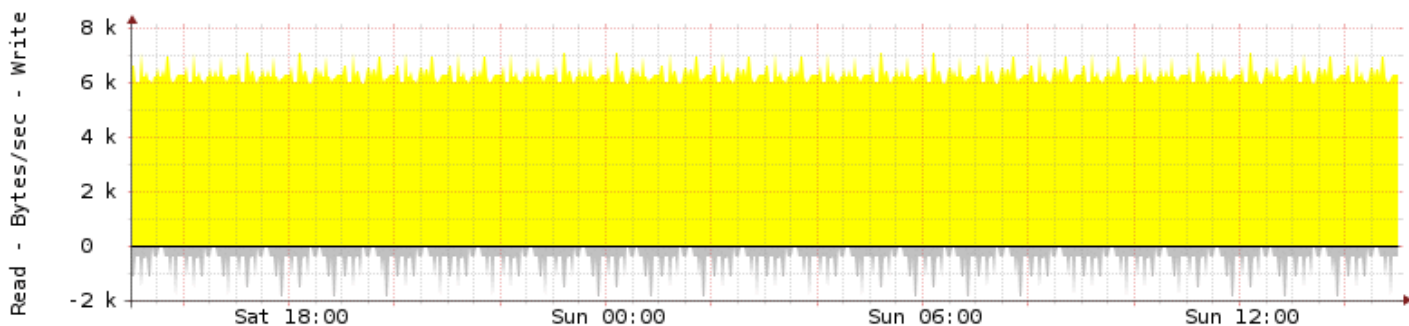


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|---------|------|------|-------|-------|------|------|------|------|-----|-----|-------|
| fcs0 | 0.02 | 0.10 | 0.16 | 0.06 | 0.09 | fcs1 | 0.07 | 0.18 | | | |
| fcs2 | 0.04 | 2.67 | 26.00 | 1.79 | 9.86 | fcs3 | 0.01 | 0.01 | | | |
| sissas0 | 0.05 | 0.00 | 0.00 | 0.01 | 0.02 | | | | | | |

Updated: Sat Oct 22 22:03:49 2016

LPAR SAN: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

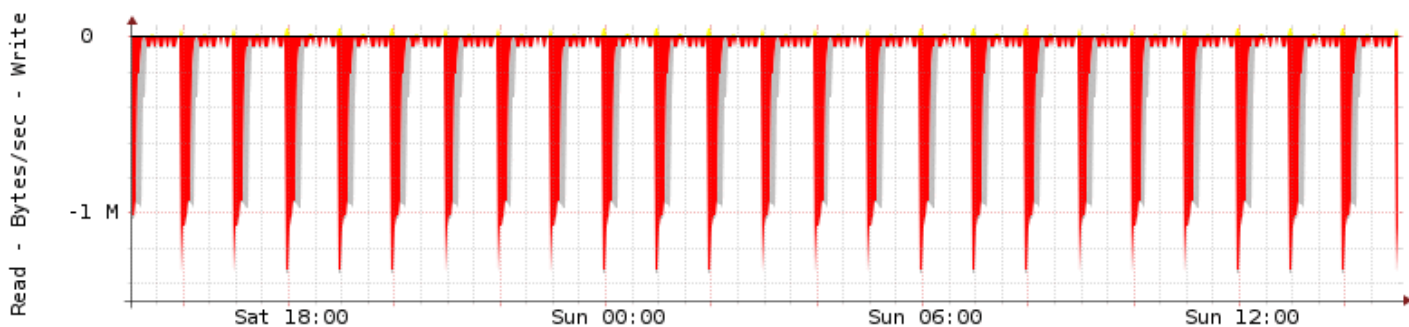


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|------|------|-------|------|------|------|------|-----|-----|-------|
| fcs0 | 0.01 | 0.00 | 0.00 | 0.00 | 0.00 | fcs1 | 0.00 | 0.00 | | | |

Updated: Sat Oct 22 22:02:56 2016

LPAR SAN: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

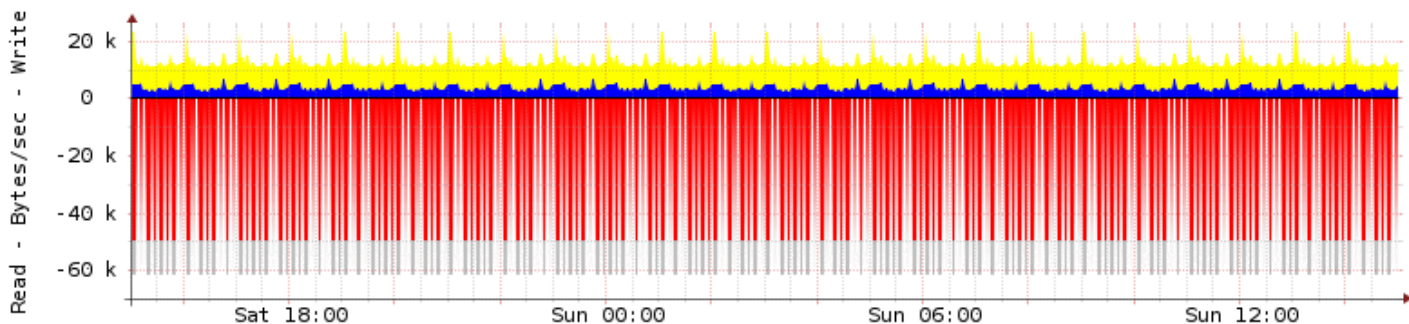


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|------|------|-------|------|------|------|------|-----|-----|-------|
| fcs0 | 0.01 | 0.25 | 1.33 | 0.00 | 0.01 | fcs1 | 0.11 | 0.91 | | | |

Updated: Sat Oct 22 22:03:07 2016

LPAR SAN: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

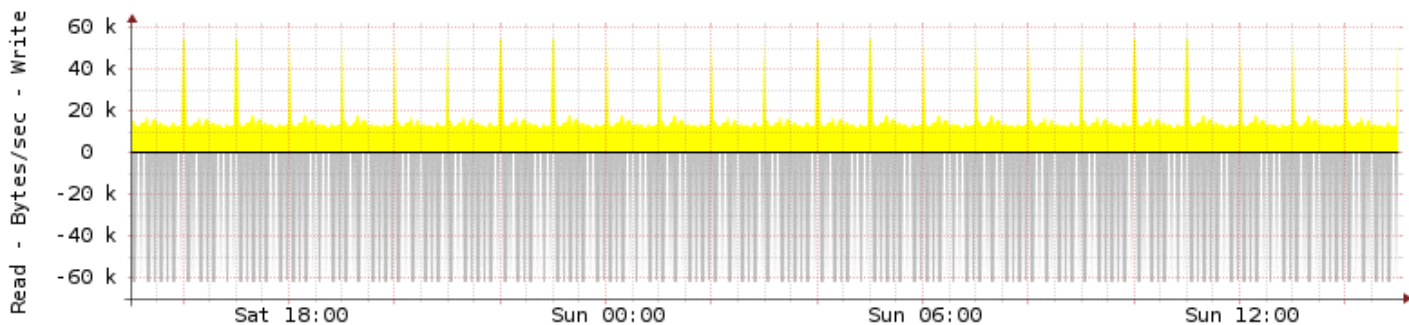


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|------|------|-------|------|------|------|------|------|------|-------|
| fcs0 | █ | 0.03 | 0.05 | █ | 0.00 | 0.01 | fcs1 | █ | 0.01 | 0.01 | █ |
| | 0.01 | 0.02 | | | | | | | | | |

Updated: Sat Oct 22 22:08:43 2016

LPAR SAN: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

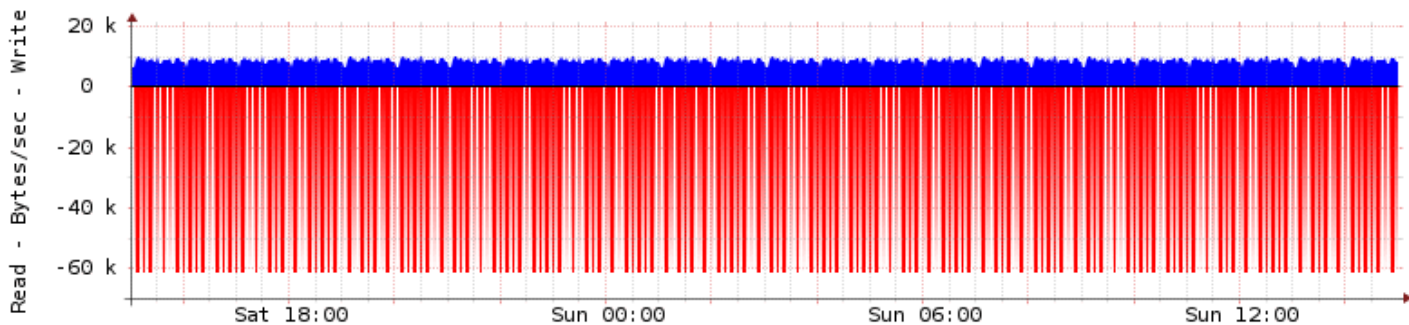


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|------|------|-------|------|------|------|------|------|------|-------|
| fcs0 | █ | 0.00 | 0.00 | █ | 0.00 | 0.00 | fcs1 | █ | 0.04 | 0.06 | █ |
| | 0.02 | 0.05 | | | | | | | | | |

Updated: Sat Oct 22 22:13:00 2016

LPAR SAN: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

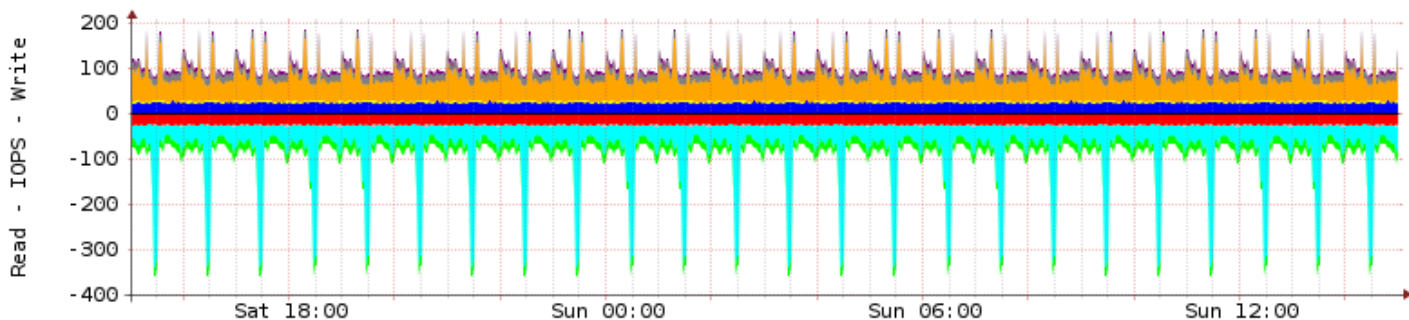


Average [MB/sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|------|------|-------|------|------|------|------|------|------|-------|
| fcs0 | █ | 0.04 | 0.06 | █ | 0.01 | 0.01 | fcs1 | █ | 0.00 | 0.00 | █ |
| | 0.00 | 0.00 | | | | | | | | | |

Updated: Sat Oct 22 22:09:12 2016

LPAR IOPS: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

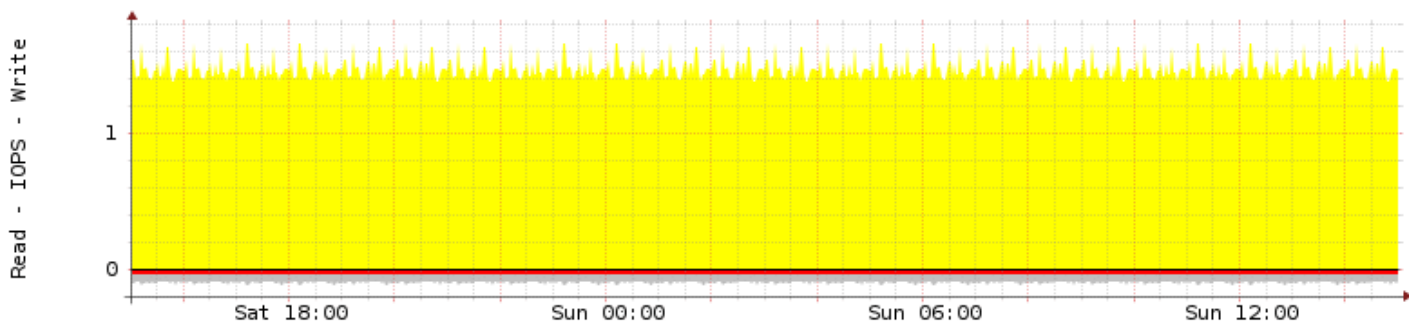


Average [IO per sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|---------|------|-----|-----|-------|-----|-----|------|------|-----|-----|-------|
| fcs0 | 4 | 25 | 26 | 16 | 25 | 29 | fcs1 | 17 | 2 | 6 | 16 |
| fcs2 | 8 | 67 | 314 | 17 | 58 | 136 | fcs3 | 0 | 17 | 17 | 0 |
| sissas0 | 17 | 0 | 0 | 3 | 4 | | | | | | |

Updated: Sat Oct 22 22:03:49 2016

LPAR IOPS: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

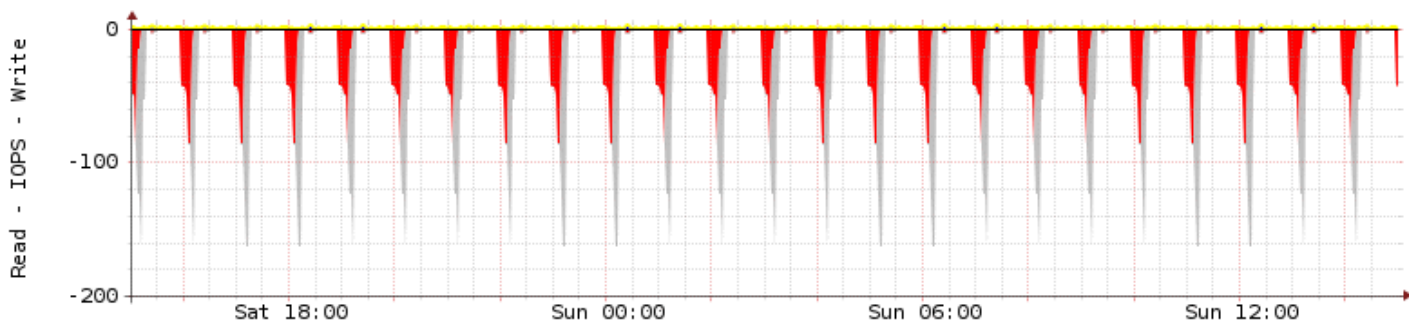


Average [IO per sec]

| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|-----|-----|-------|-----|-----|------|------|-----|-----|-------|
| fcs0 | 1 | 0 | 0 | 2 | 0 | 0 | fcs1 | 0 | 0 | 0 | 0 |

Updated: Sat Oct 22 22:02:56 2016

LPAR IOPS: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016

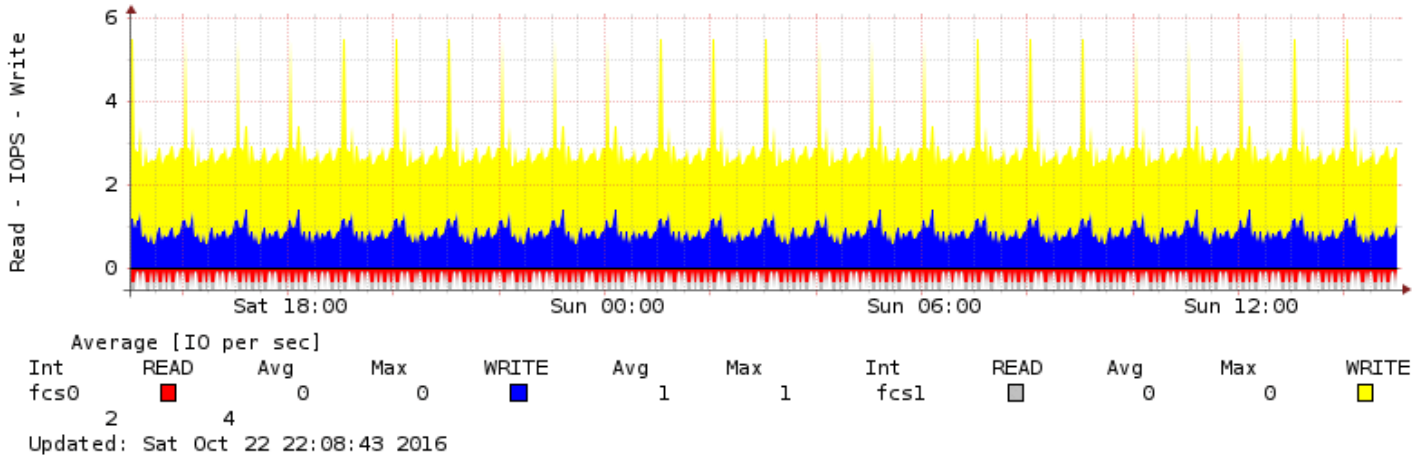


Average [IO per sec]

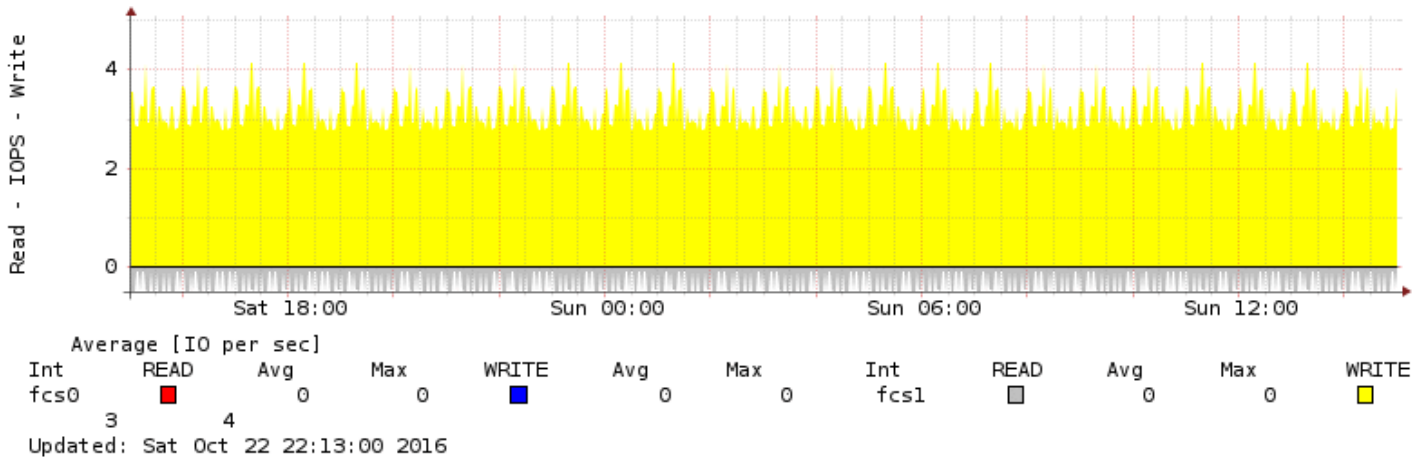
| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
|------|------|-----|-----|-------|-----|-----|------|------|-----|-----|-------|
| fcs0 | 2 | 12 | 86 | 3 | 0 | 2 | fcs1 | 16 | 16 | 162 | 16 |

Updated: Sat Oct 22 22:03:07 2016

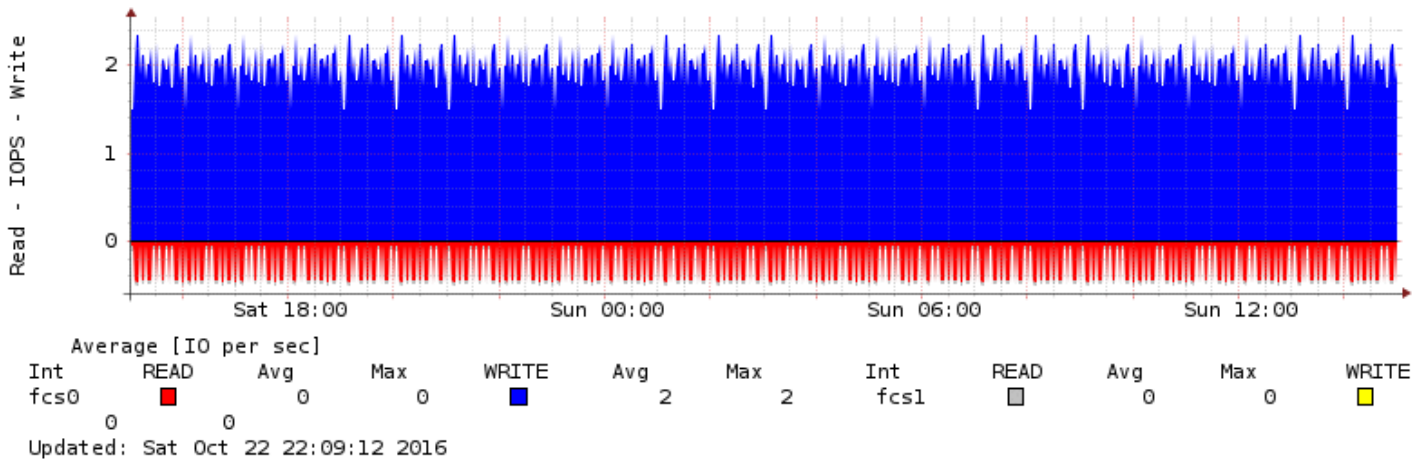
LPAR IOPS: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



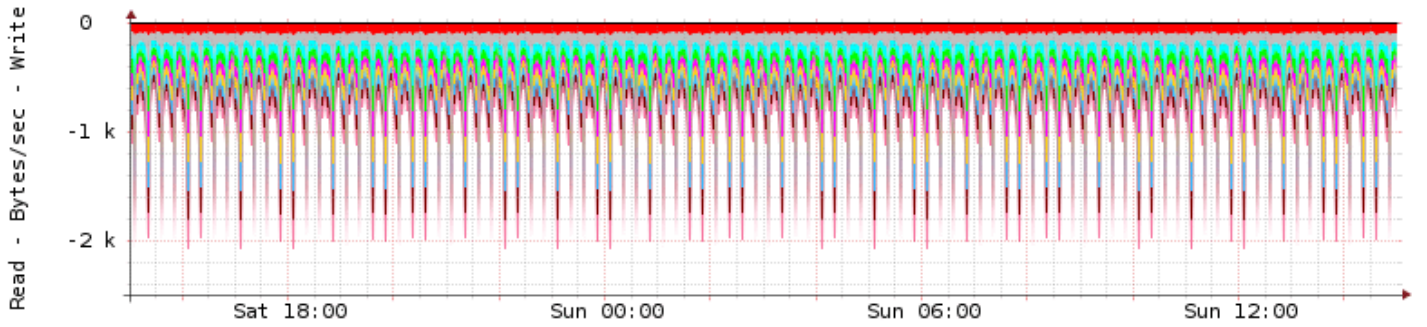
LPAR IOPS: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR IOPS: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



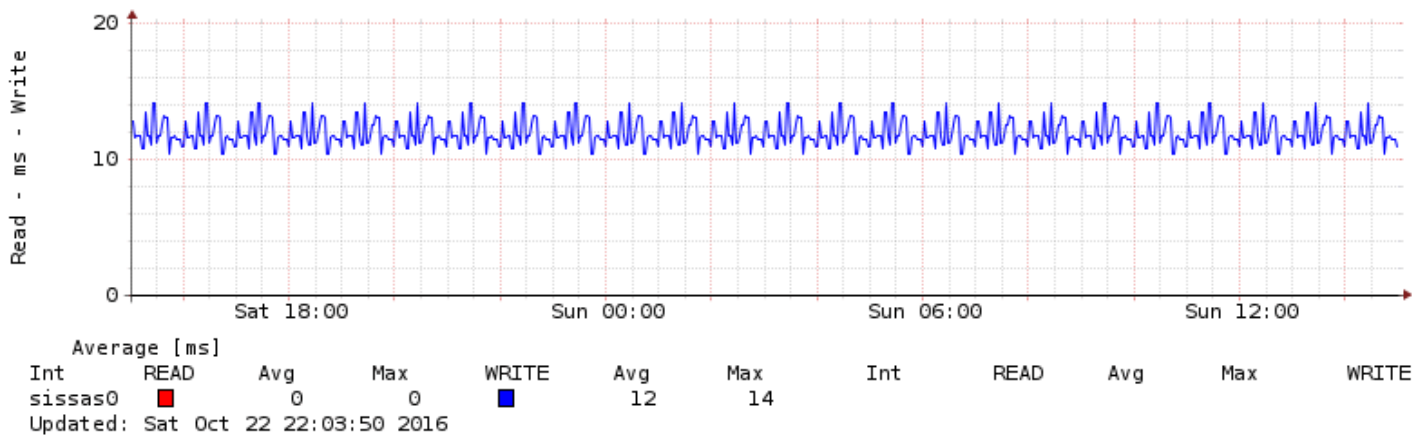
LPAR SEA: 01VIO\$1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



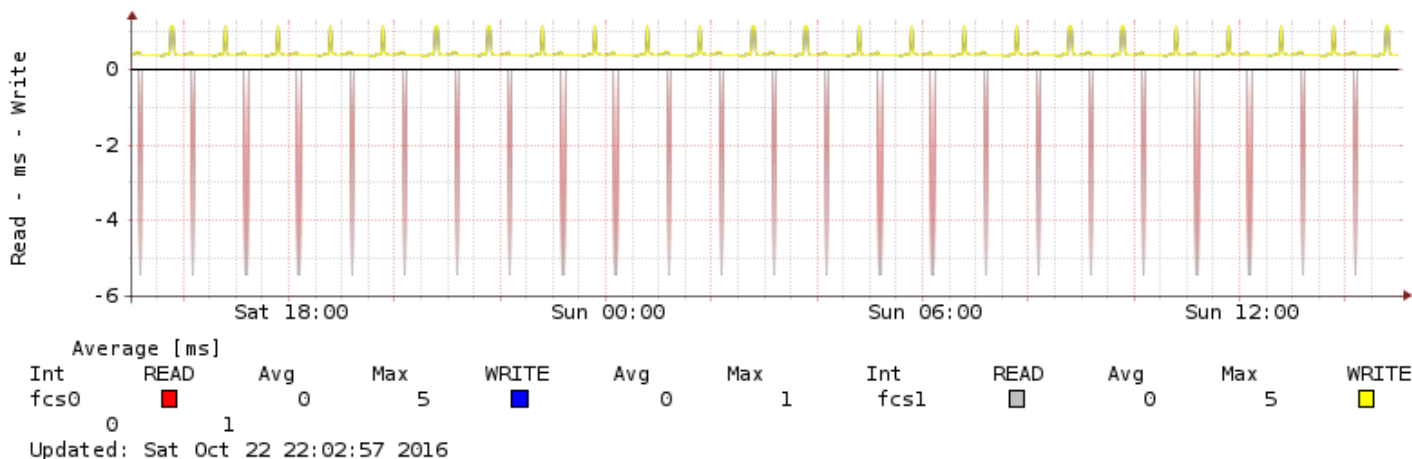
| Average [MB/sec] | | | | | | | | | | | |
|------------------|---------|------|------|-----------|------|------|--------------|---------|------|------|--|
| Phys (SEA) | READ/IN | Avg | Max | WRITE/OUT | Avg | Max | Phys (SEA) | READ/IN | Avg | Max | |
| ent0 (ent36) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | ent1 (ent28) | 0.00 | 0.00 | 0.00 | |
| ent2 (ent29) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | ent3 (ent30) | 0.00 | 0.00 | 0.00 | |
| ent4 (ent31) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | ent5 (ent32) | 0.00 | 0.00 | 0.00 | |
| ent6 (ent33) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | ent7 (ent34) | 0.00 | 0.00 | 0.00 | |
| ent8 (ent35) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | | | | | |

Updated: Sat Oct 22 22:03:54 2016

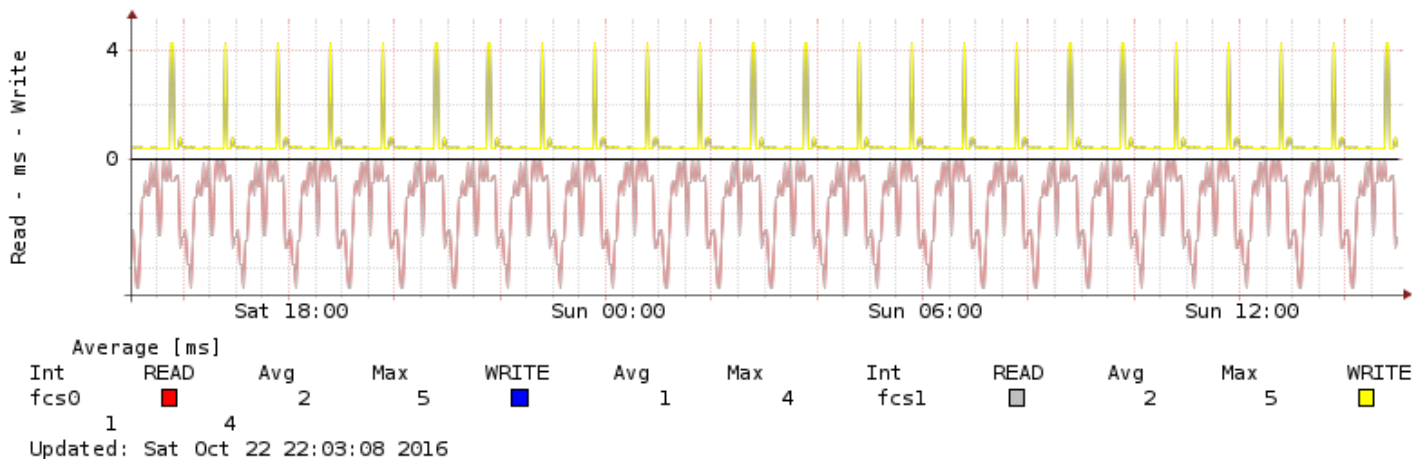
LPAR Response time: 01VIOS1 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



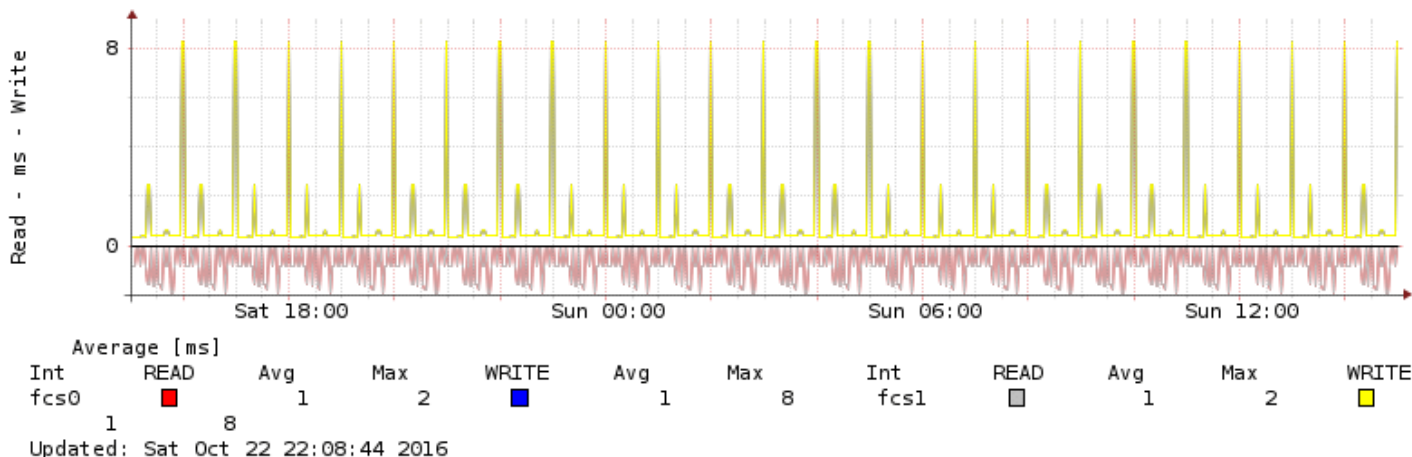
LPAR Response time: 01LPAR5 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



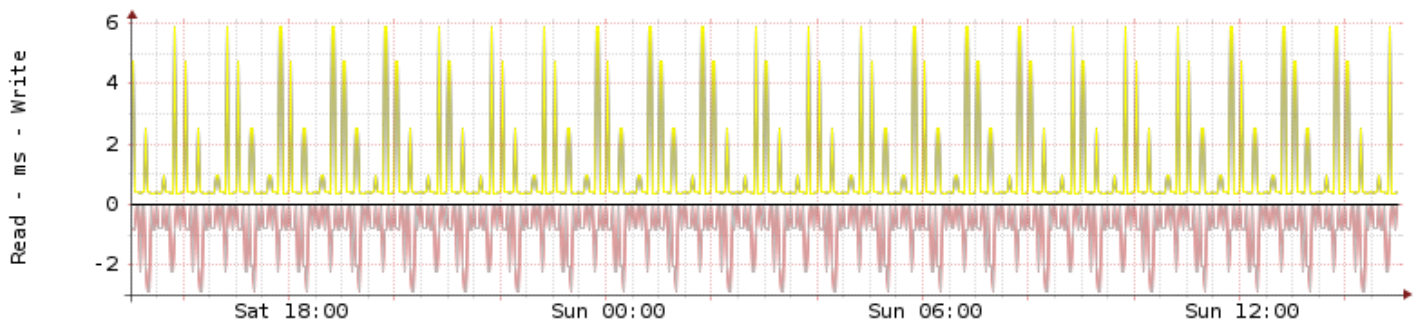
LPAR Response time: 01LPAR6 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



LPAR Response time: 02LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



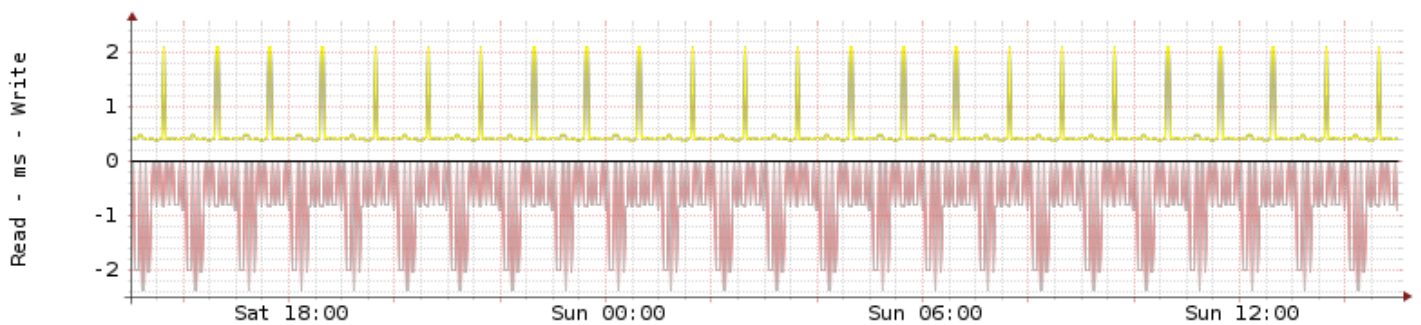
LPAR Response time: 03LPAR10 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



| Average [ms] | | | | | | | | | | | |
|--------------|------|-----|-----|-------|-----|-----|------|------|-----|-----|-------|
| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
| fcs0 | ■ | 1 | 3 | ■ | 1 | 6 | fcs1 | ■ | 1 | 3 | ■ |
| | 1 | 6 | | | | | | | | | |

Updated: Sat Oct 22 22:12:57 2016

LPAR Response time: 03LPAR13 : 15:00:00 22.10.2016 - 15:00:00 23.10.2016



| Average [ms] | | | | | | | | | | | |
|--------------|------|-----|-----|-------|-----|-----|------|------|-----|-----|-------|
| Int | READ | Avg | Max | WRITE | Avg | Max | Int | READ | Avg | Max | WRITE |
| fcs0 | ■ | 1 | 2 | ■ | 1 | 2 | fcs1 | ■ | 1 | 2 | ■ |
| | 1 | 2 | | | | | | | | | |

Updated: Sat Oct 22 22:09:13 2016