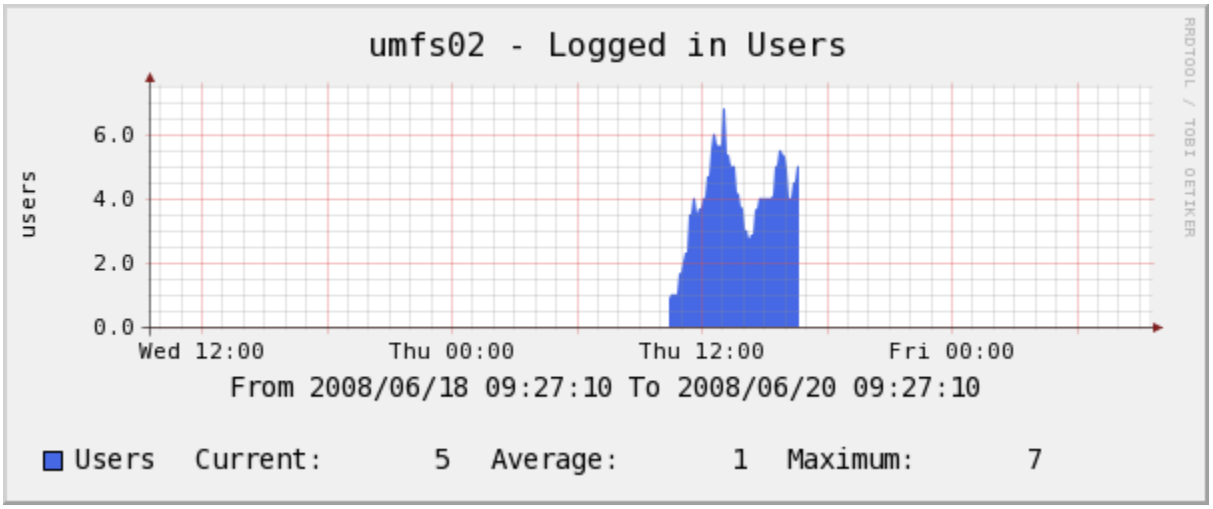
Tree: Default Tree-> **Host:** umfs02

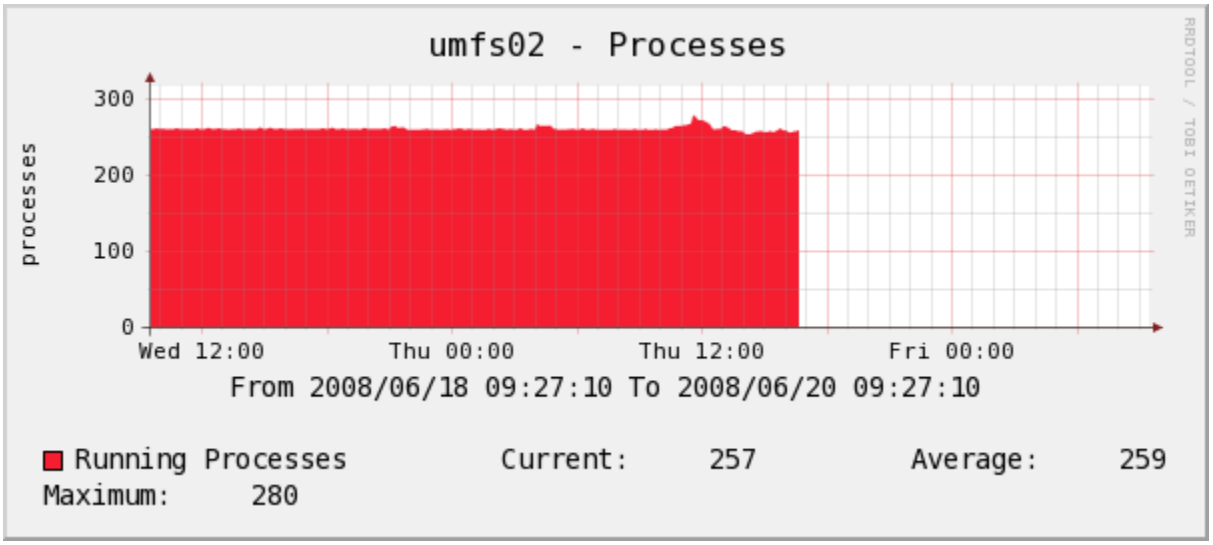
Graph Template: DiskIO_size_per

umfs02 -
DiskIO Sizes -
|query_diskIO|

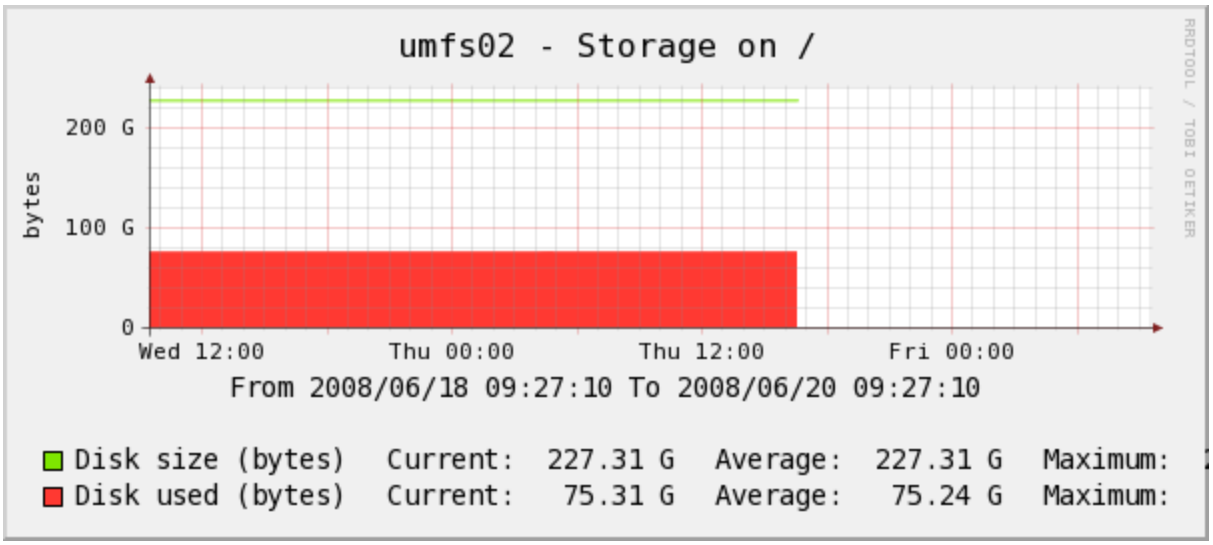
Graph Template: Host MIB - Logged in Users

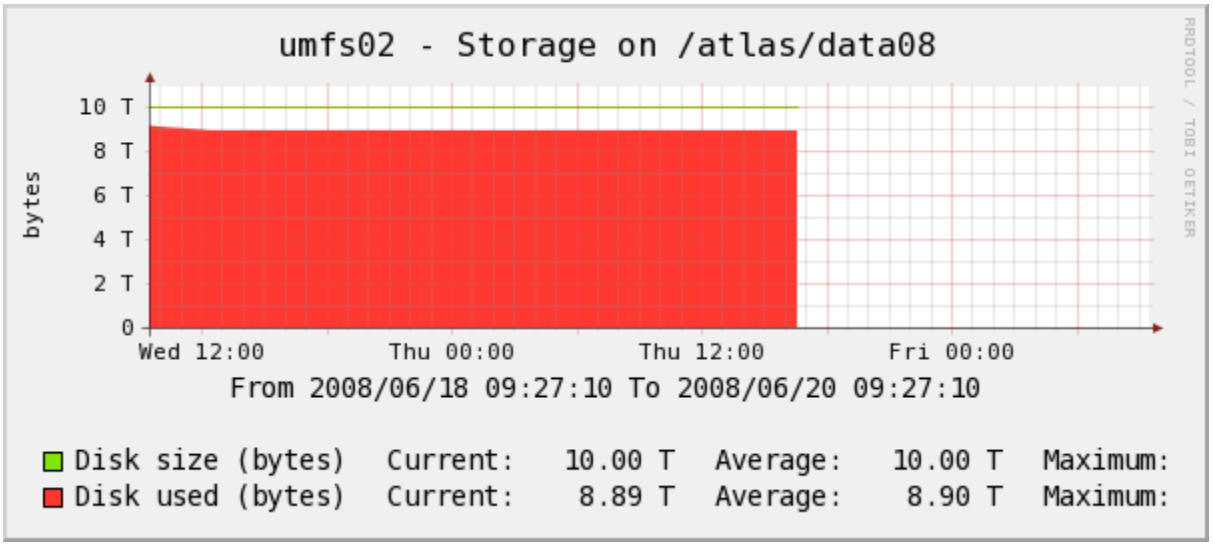


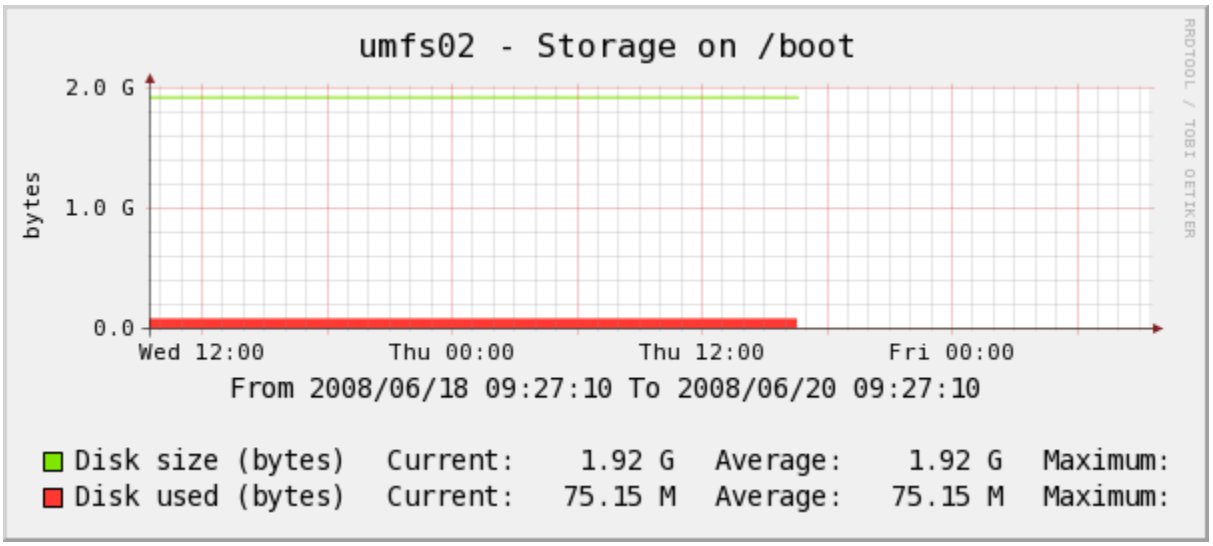
Graph Template: Host MIB - Processes

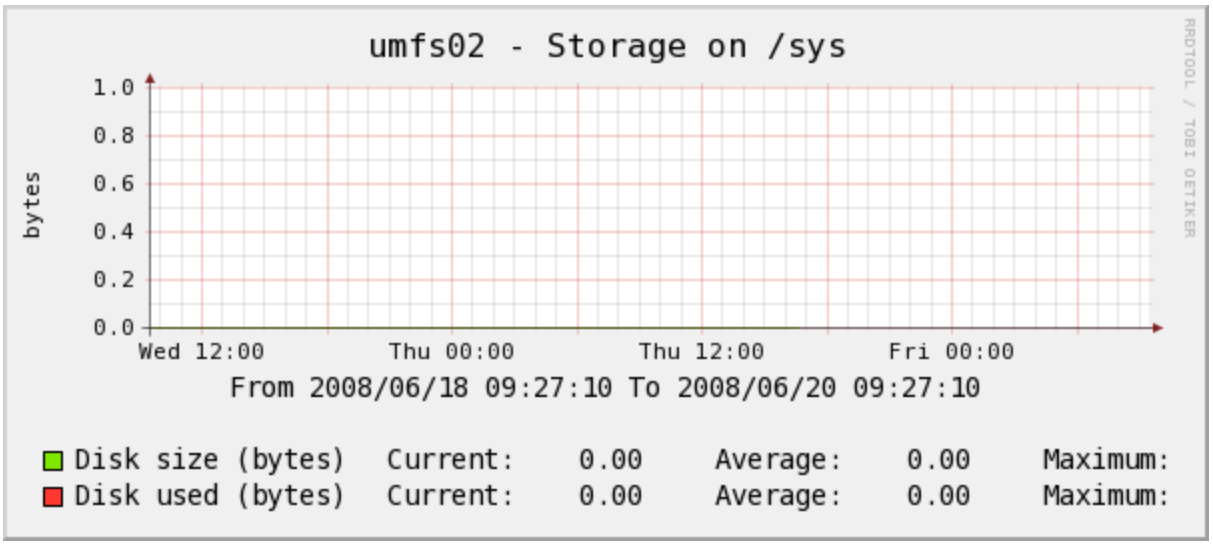


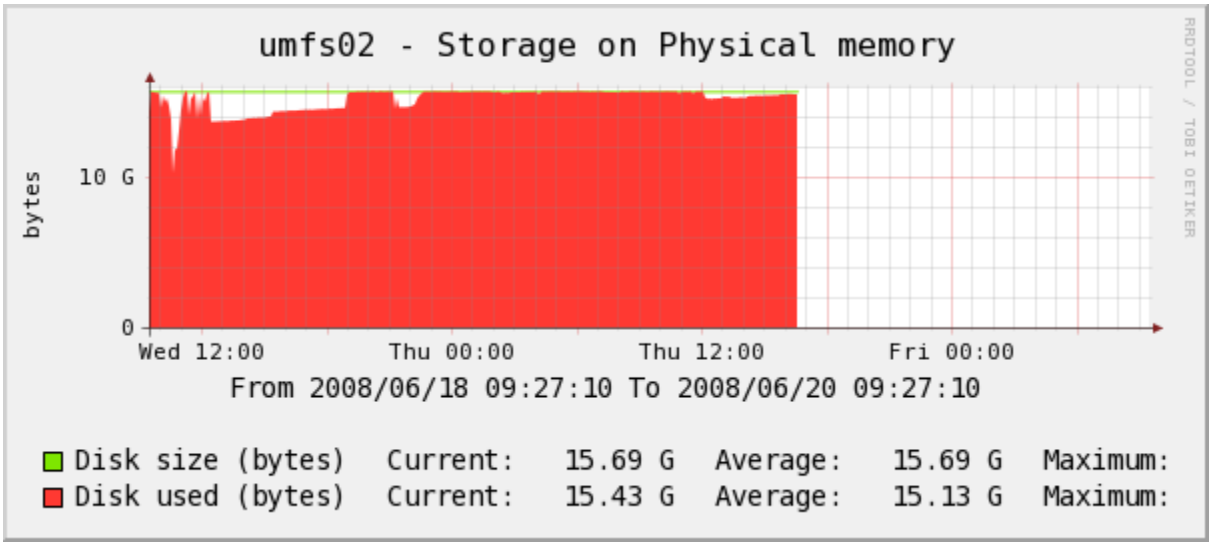
Graph Template: Host MIB - Storage

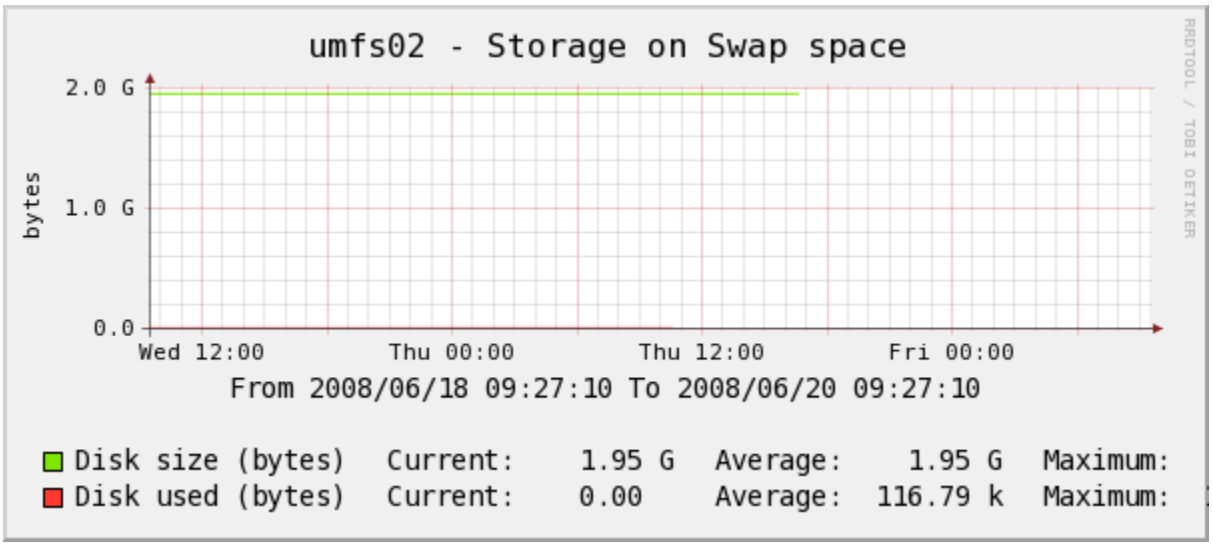

umfs02 - Storage on /
bytes
200 G
100 G
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 227.31 G Average: 227.31 G Maximum:
Disk used (bytes) Current: 75.31 G Average: 75.24 G Maximum:
RRDTOOL / TOBI OETIKER

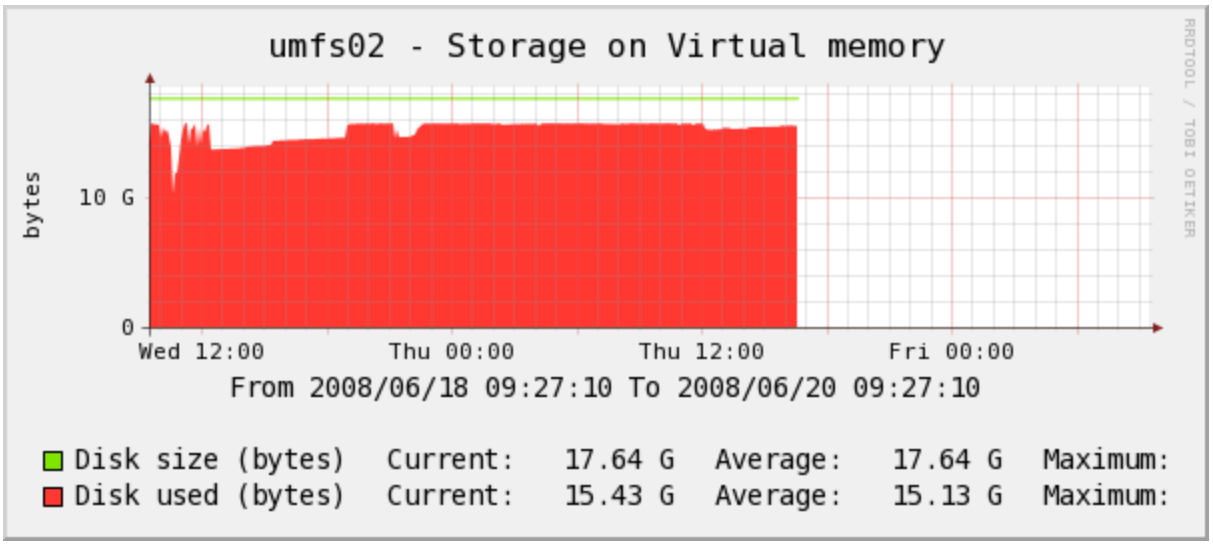

umfs02 - Storage on /atlas/data08
bytes
10 T
8 T
6 T
4 T
2 T
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 10.00 T Average: 10.00 T Maximum:
Disk used (bytes) Current: 8.89 T Average: 8.90 T Maximum:
RRDTOOL / TOBI OETIKER


umfs02 - Storage on /boot
bytes
2.0 G
1.0 G
0.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 1.92 G Average: 1.92 G Maximum:
Disk used (bytes) Current: 75.15 M Average: 75.15 M Maximum:
RRDTOOL / TOBI OETIKER

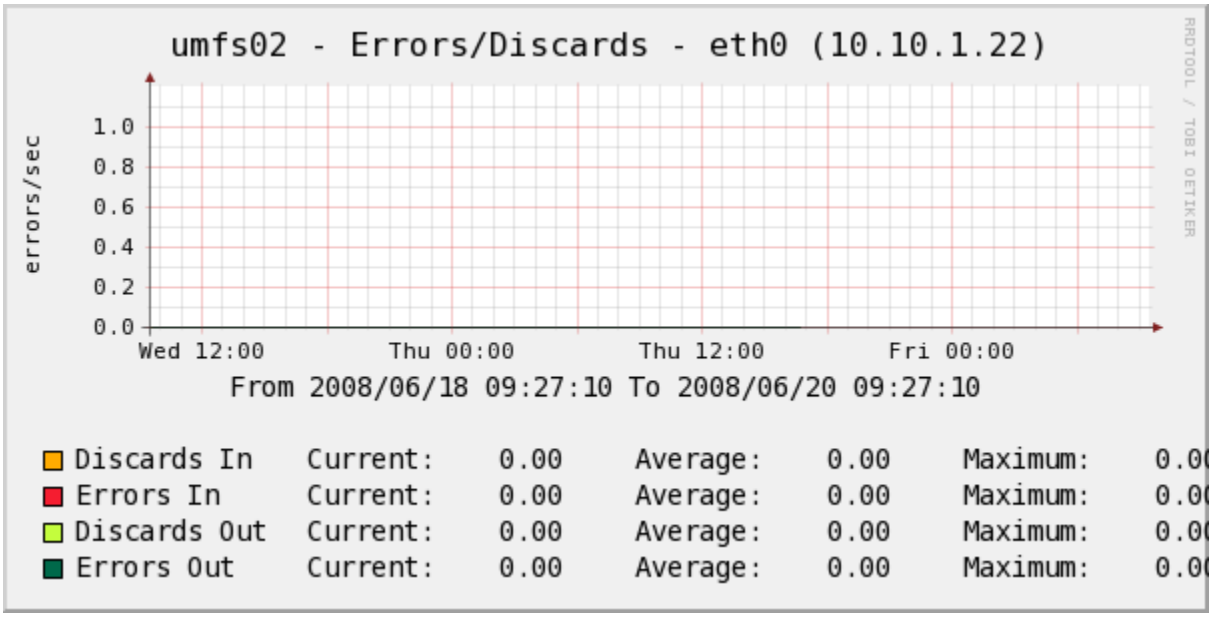

umfs02 - Storage on /sys
bytes
1.0
0.8
0.6
0.4
0.2
0.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 0.00 Average: 0.00 Maximum:
Disk used (bytes) Current: 0.00 Average: 0.00 Maximum:

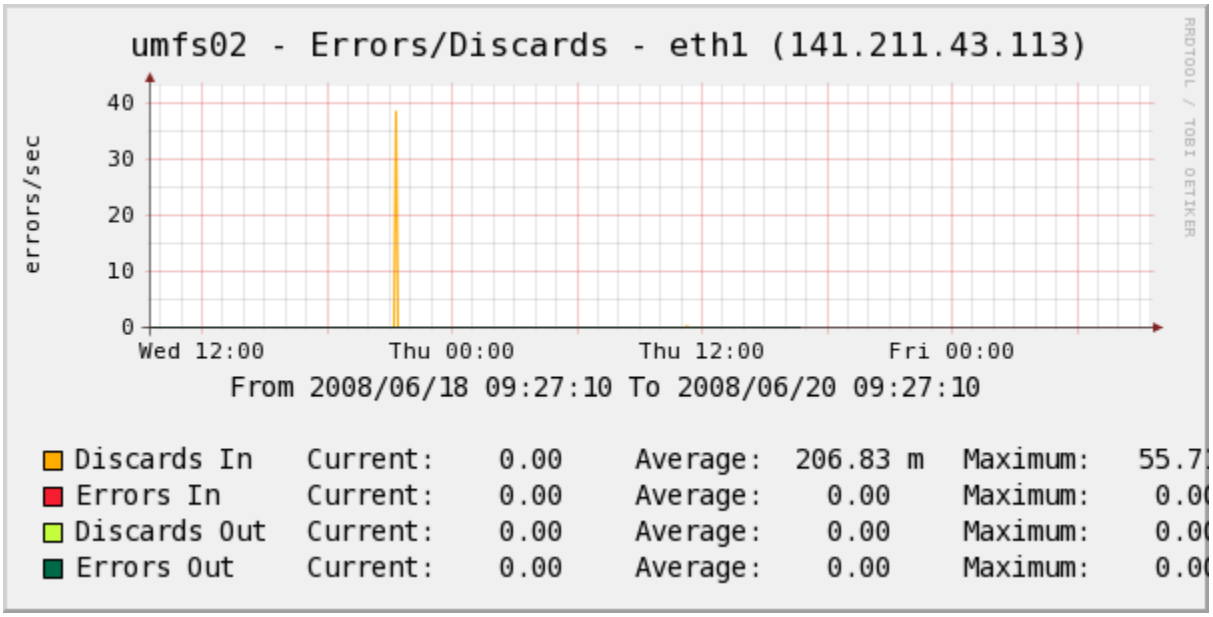

umfs02 - Storage on Physical memory
bytes
10 G
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 15.69 G Average: 15.69 G Maximum:
Disk used (bytes) Current: 15.43 G Average: 15.13 G Maximum:

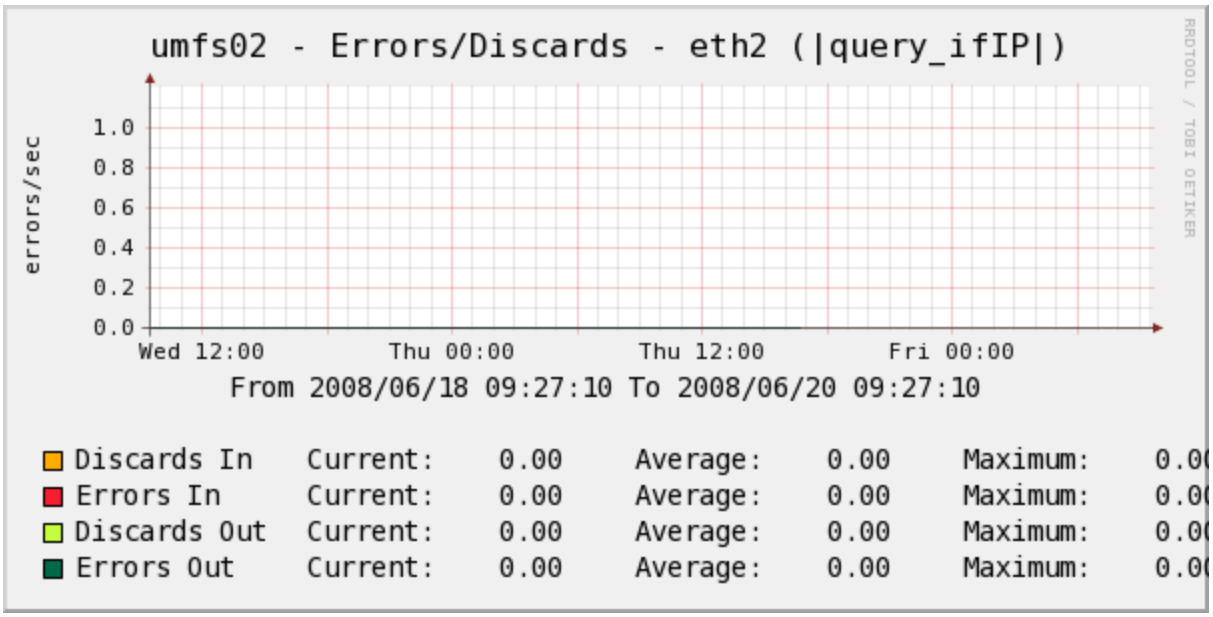

umfs02 - Storage on Swap space
bytes
2.0 G
1.0 G
0.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Disk size (bytes) Current: 1.95 G Average: 1.95 G Maximum:
Disk used (bytes) Current: 0.00 Average: 116.79 k Maximum:

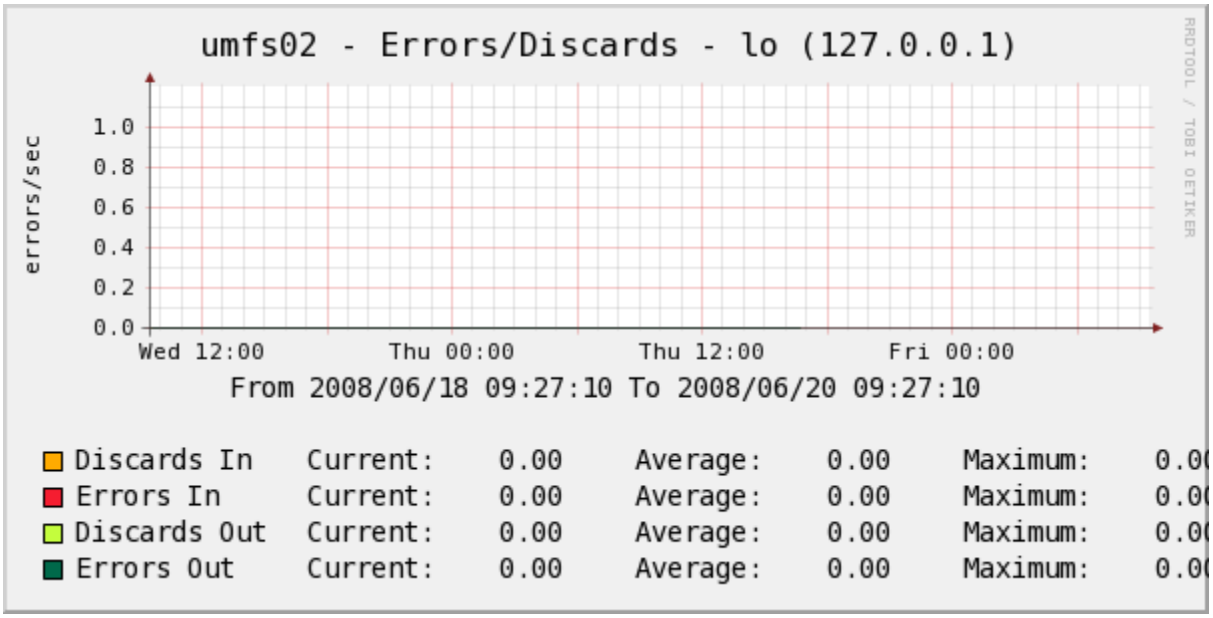


Graph Template: Interface - Errors/Discards (1 min)

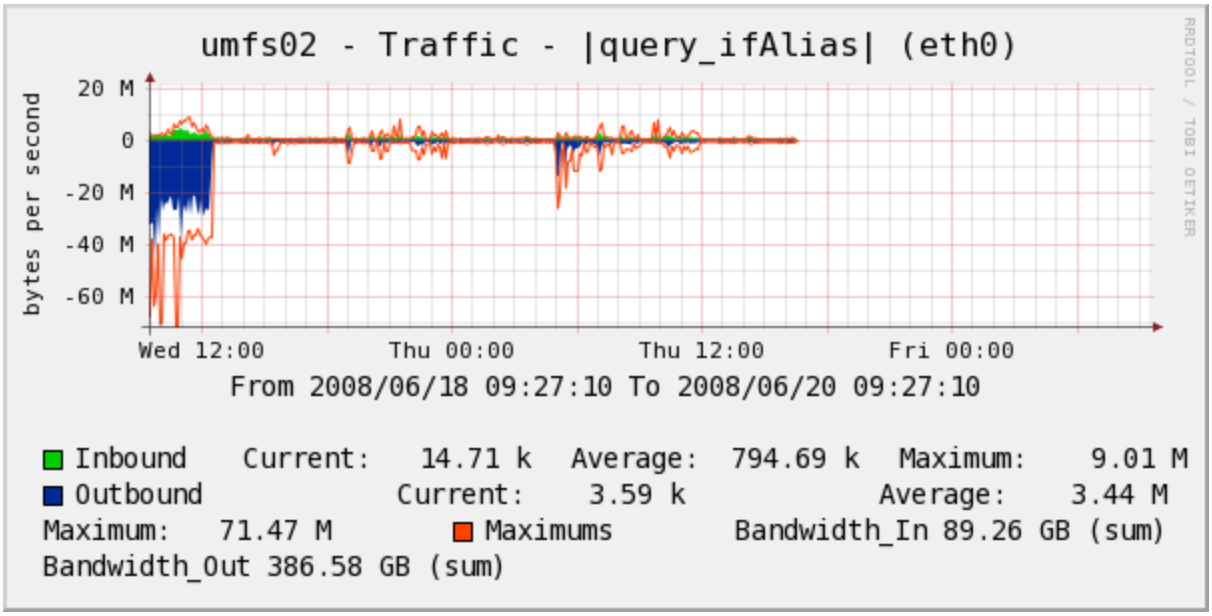


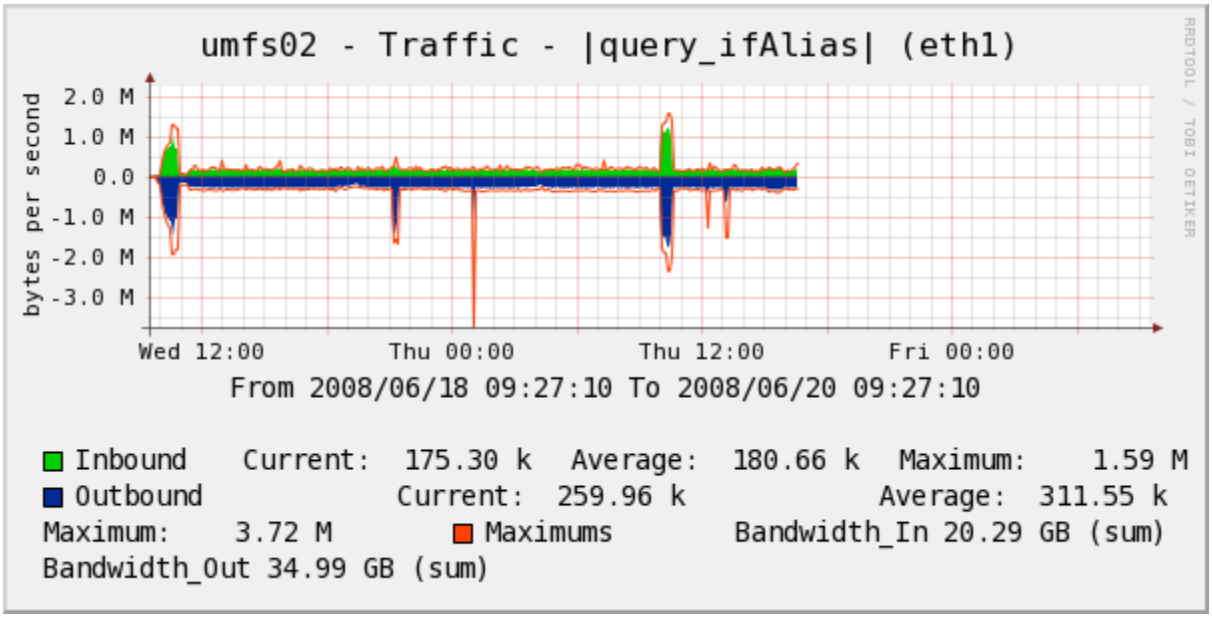


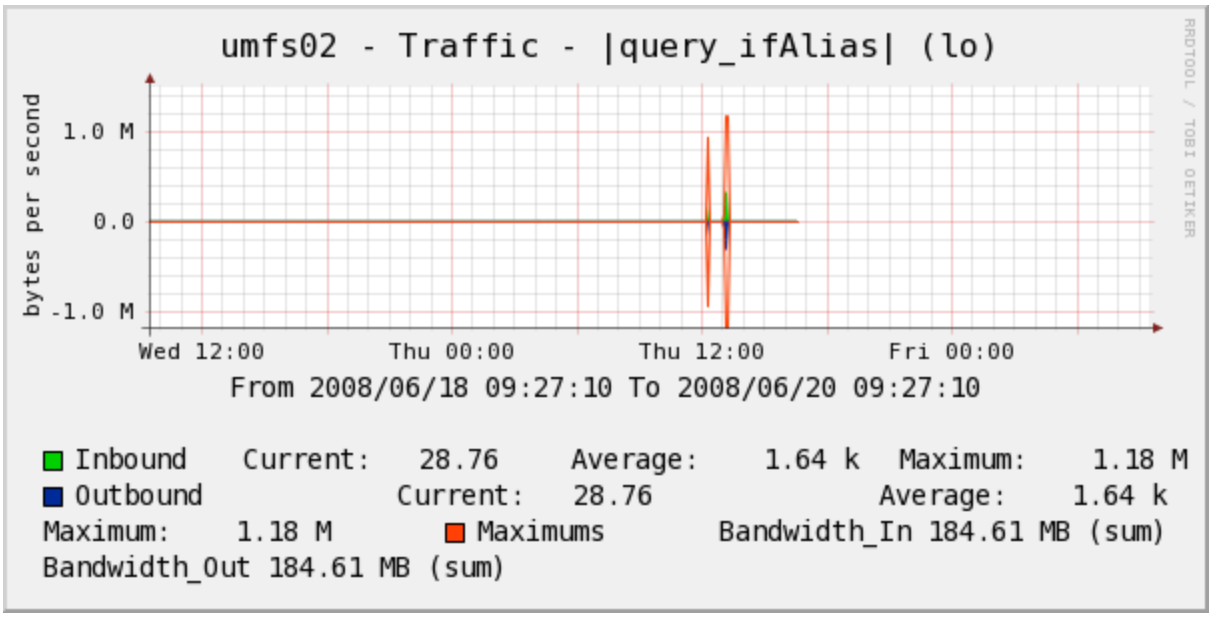




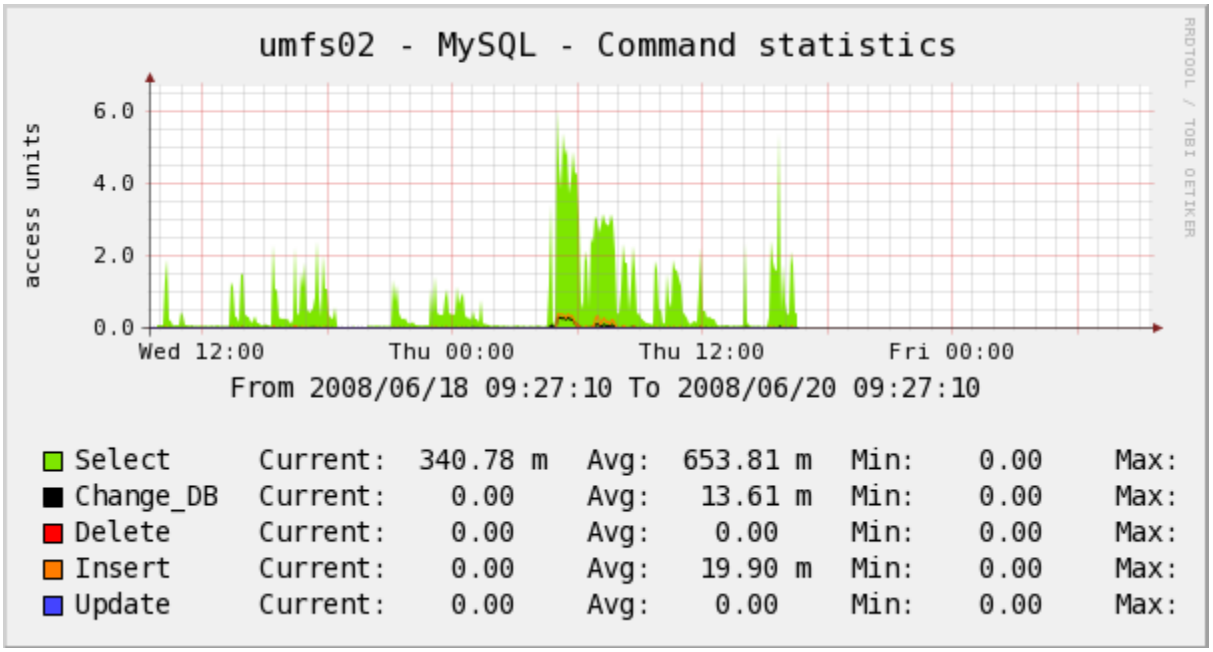
Graph Template: Interface - Traffic (bytes/sec) (1 min)


umfs02 - Traffic - |query_ifAlias| (eth0)
bytes per second
20 M
0
-20 M
-40 M
-60 M
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Inbound Current: 14.71 k Average: 794.69 k Maximum: 9.01 M
Outbound Current: 3.59 k Average: 3.44 M
Maximum: 71.47 M Maximums Bandwidth_In 89.26 GB (sum)
Bandwidth_Out 386.58 GB (sum)
RRDTOOL / TOBI OETIKER

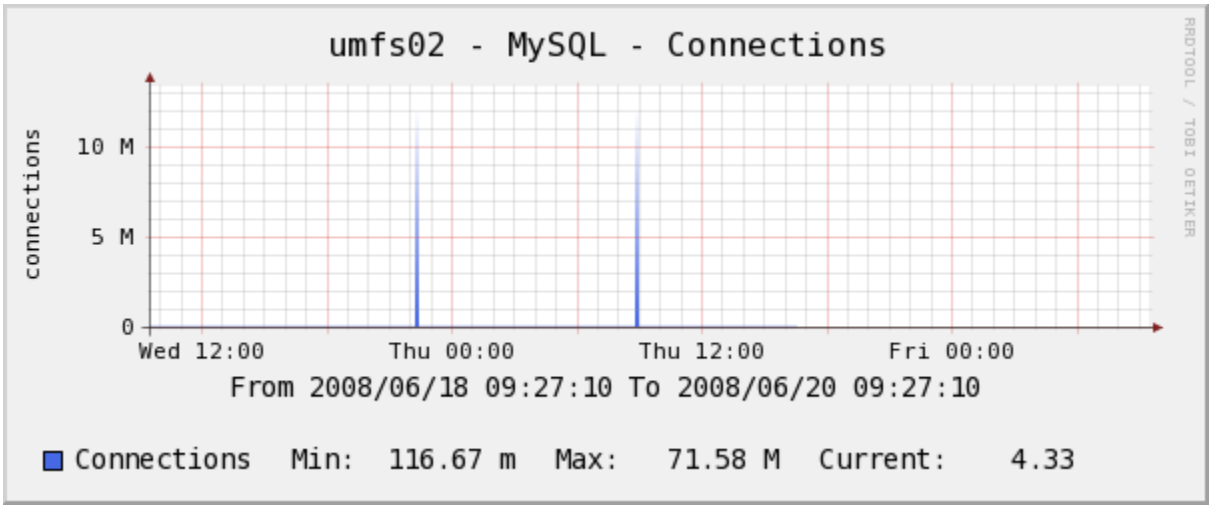

umfs02 - Traffic - |query_ifAlias| (eth1)
bytes per second
2.0 M
1.0 M
0.0
-1.0 M
-2.0 M
-3.0 M
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Inbound Current: 175.30 k Average: 180.66 k Maximum: 1.59 M
Outbound Current: 259.96 k Average: 311.55 k
Maximum: 3.72 M Maximums Bandwidth_In 20.29 GB (sum)
Bandwidth_Out 34.99 GB (sum)
RRDTOOL / TOBI OETIKER



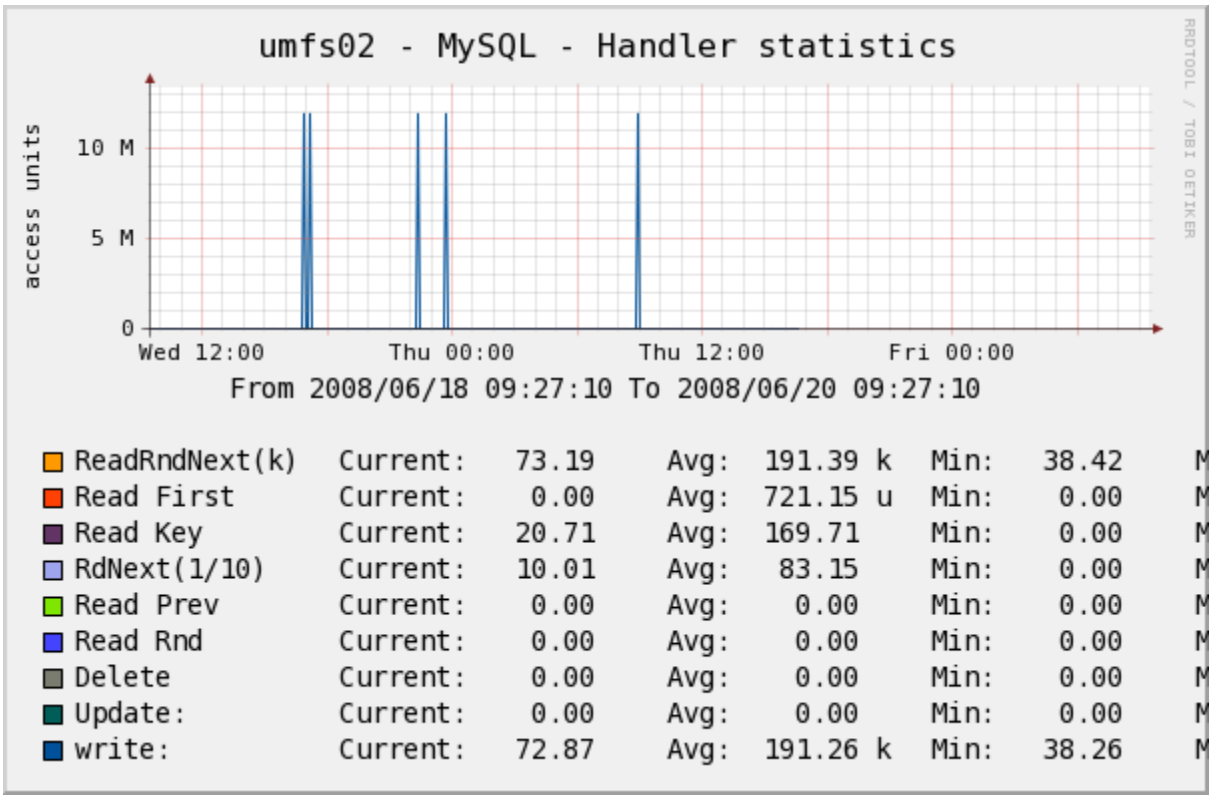
Graph Template: MySQL - Command statistics



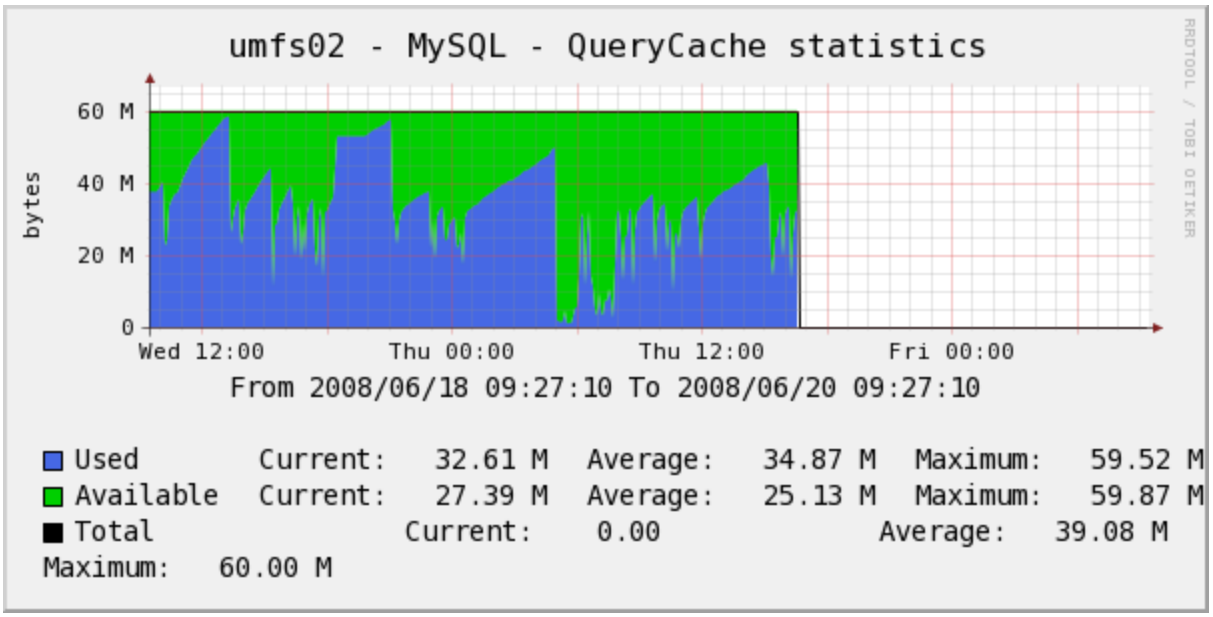
Graph Template: MySQL - Connections



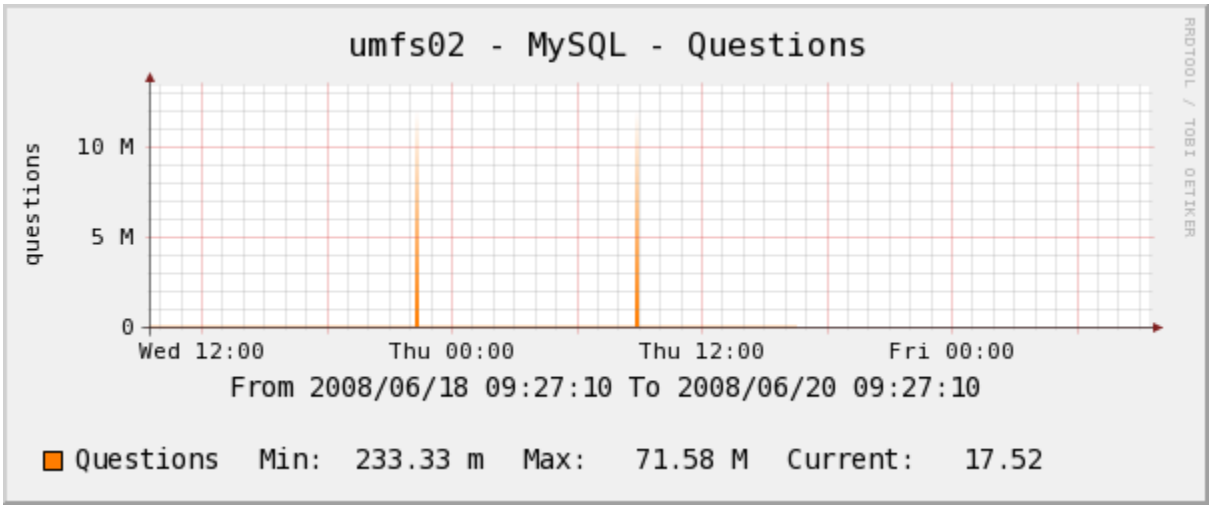
Graph Template: MySQL - Handler statistics



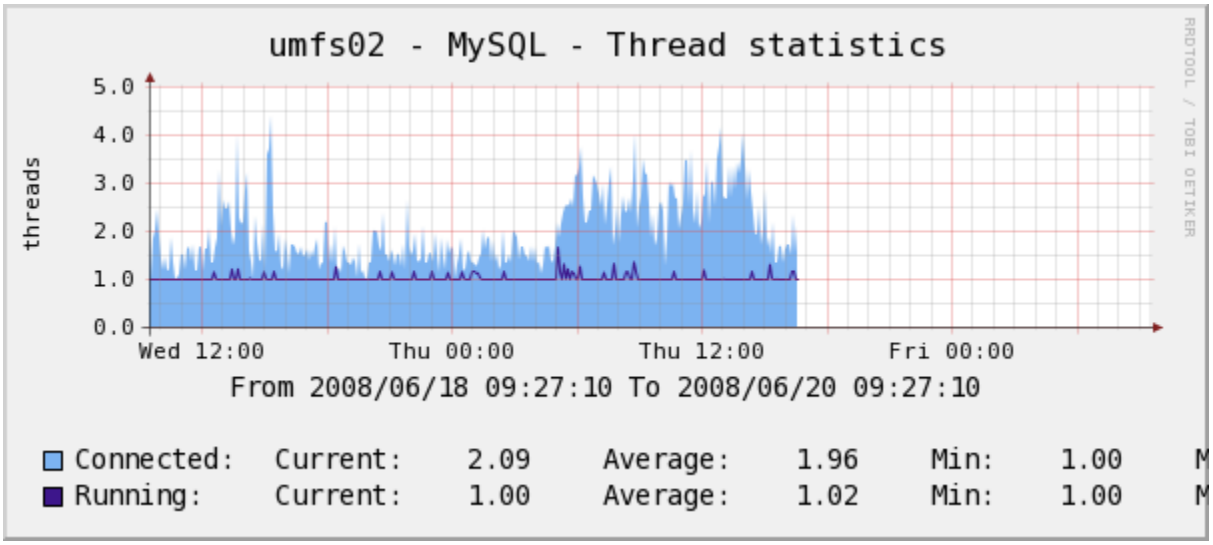
Graph Template: MySQL - QueryCache statistics



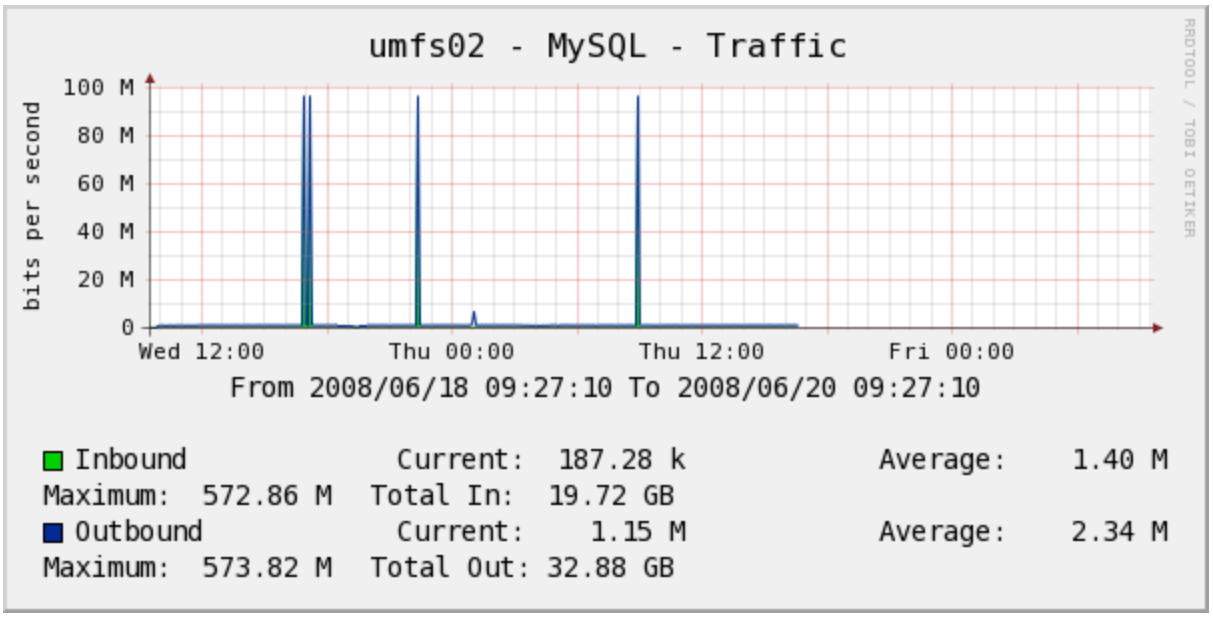
Graph Template: MySQL - Questions



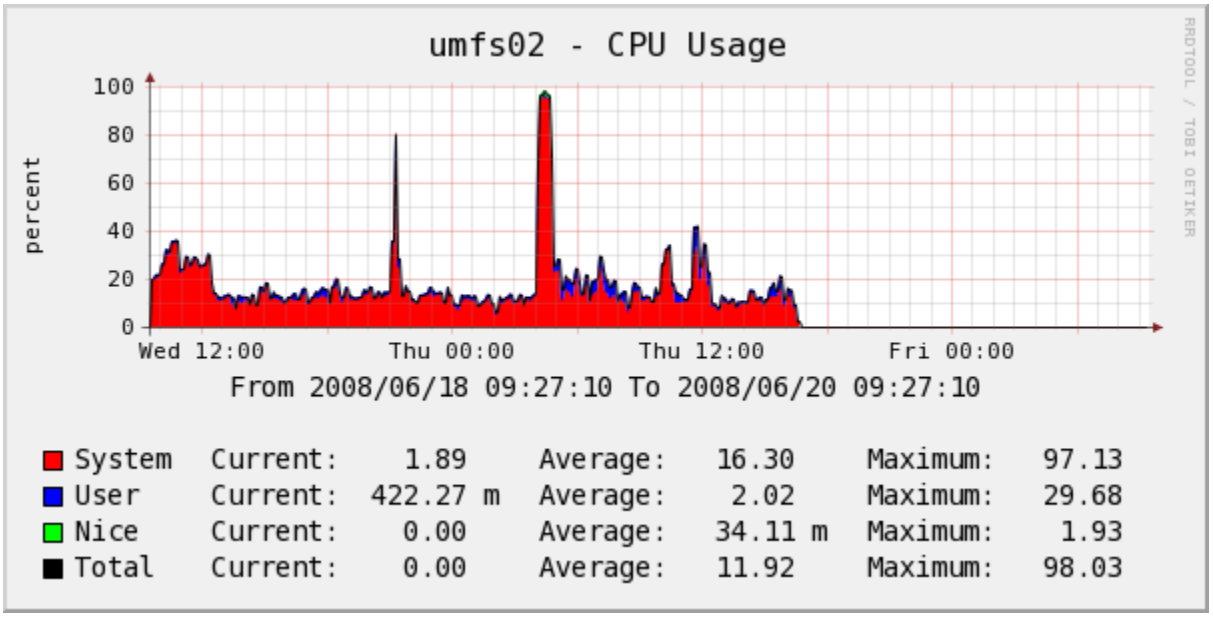
Graph Template: MySQL - Thread statistics



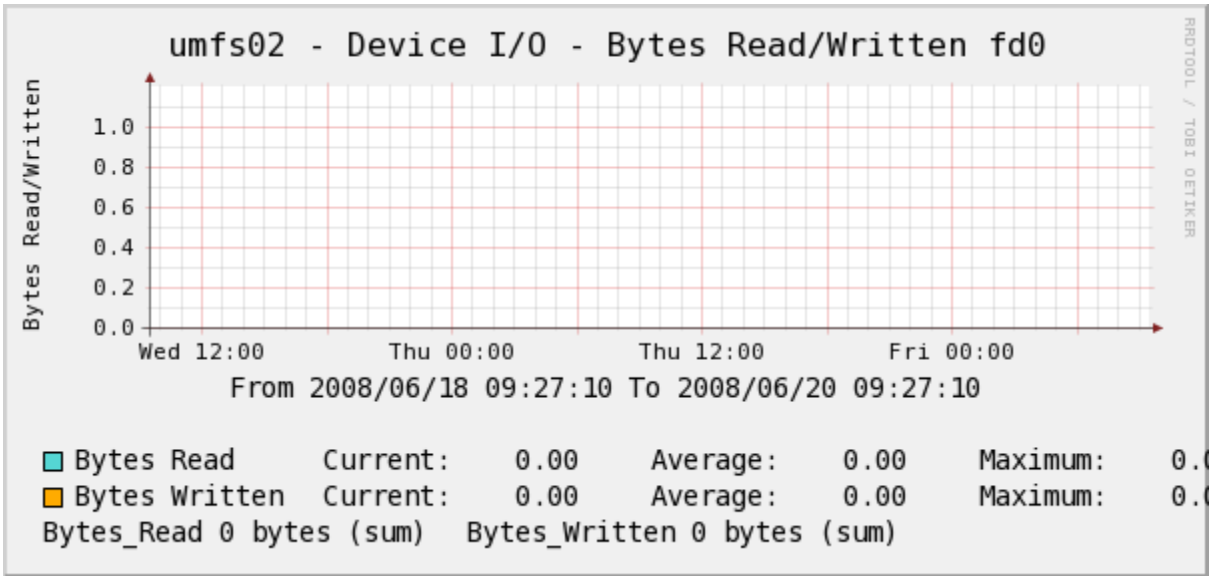
Graph Template: MySQL - Traffic

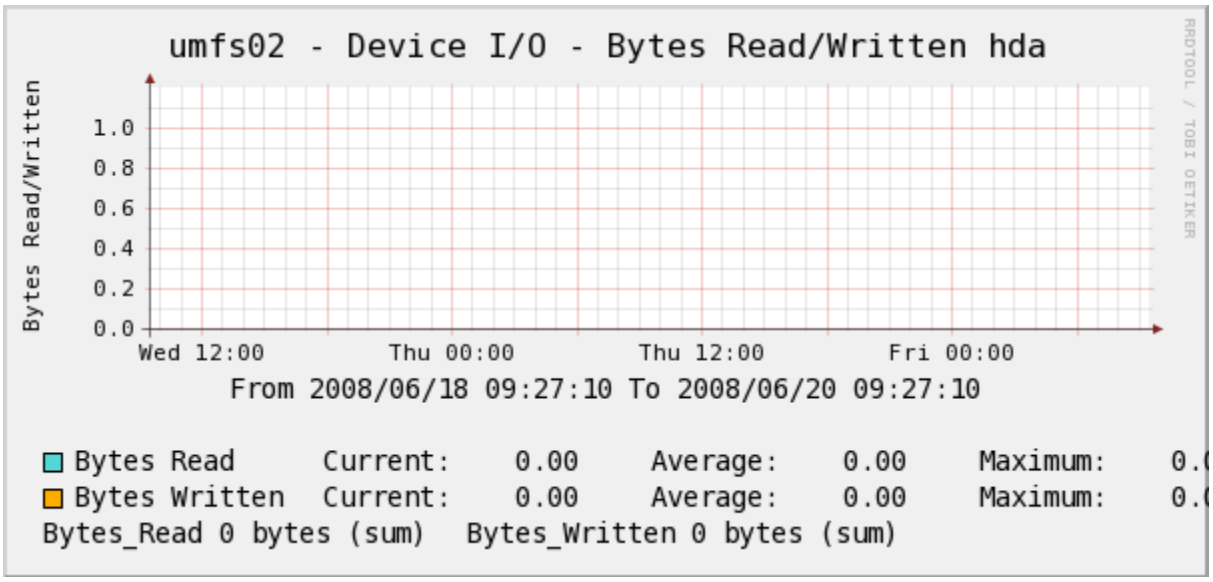


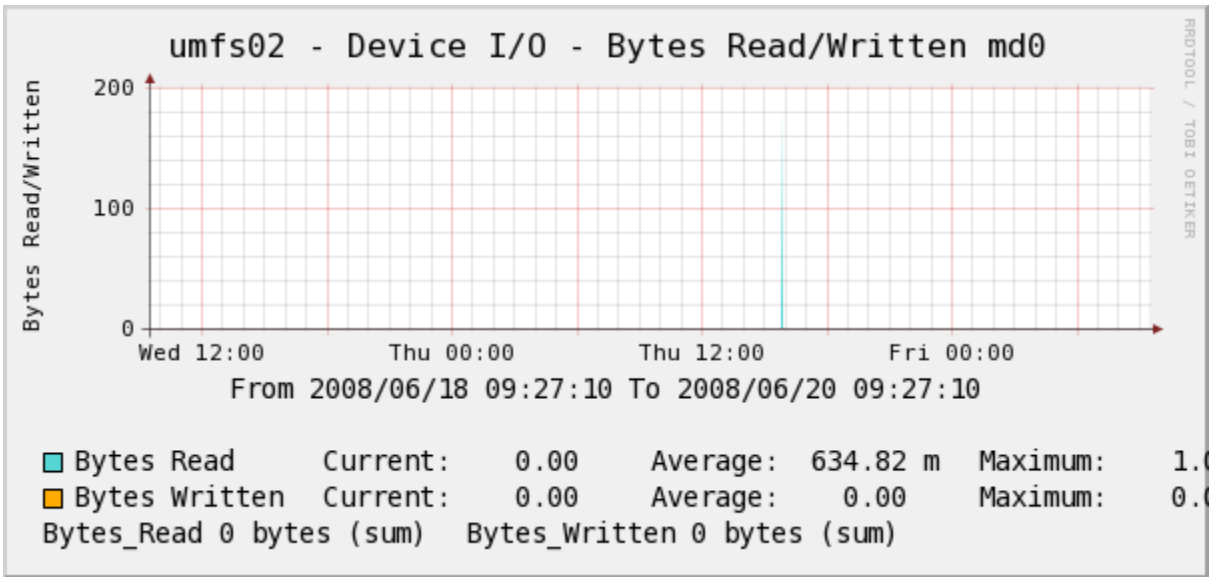
Graph Template: ucd/net - CPU Usage

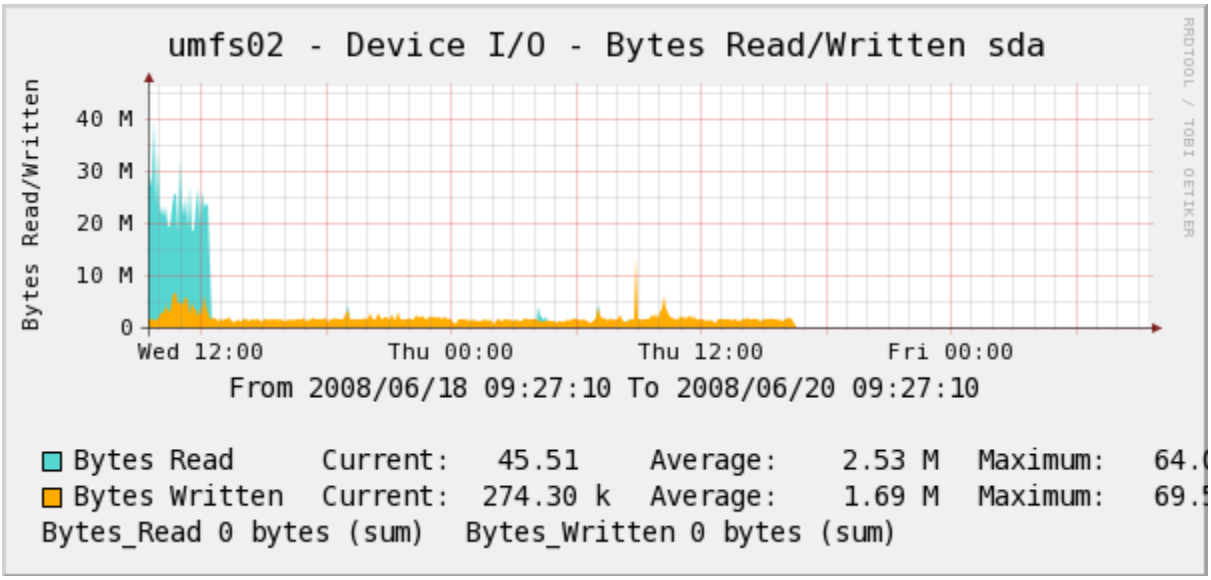


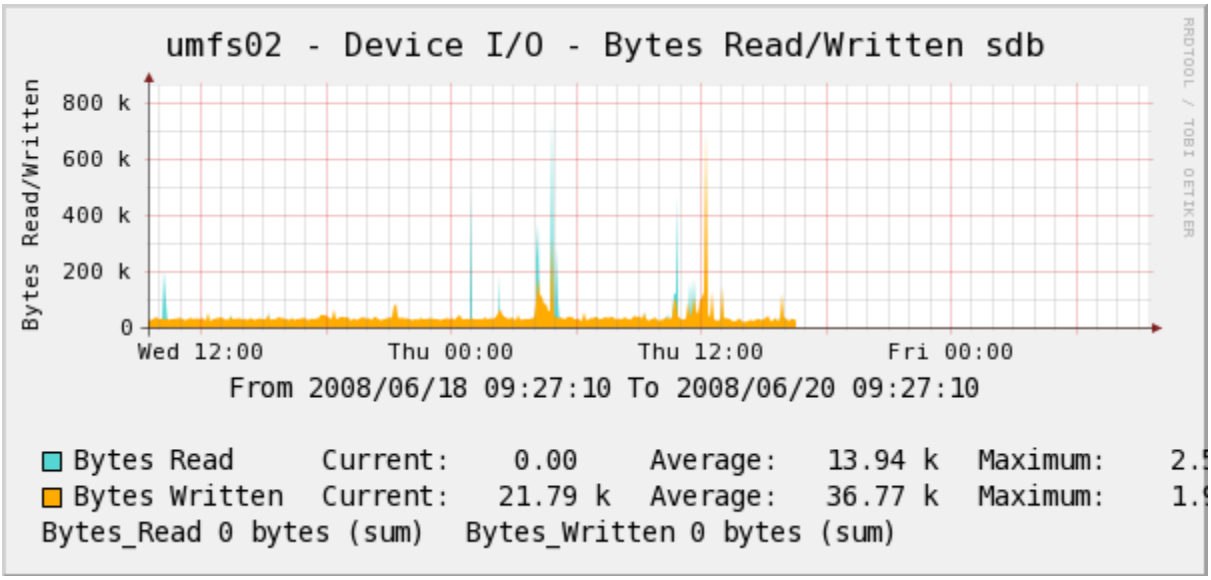
Graph Template: ucd/net - Device I/O - Bytes Read/Written

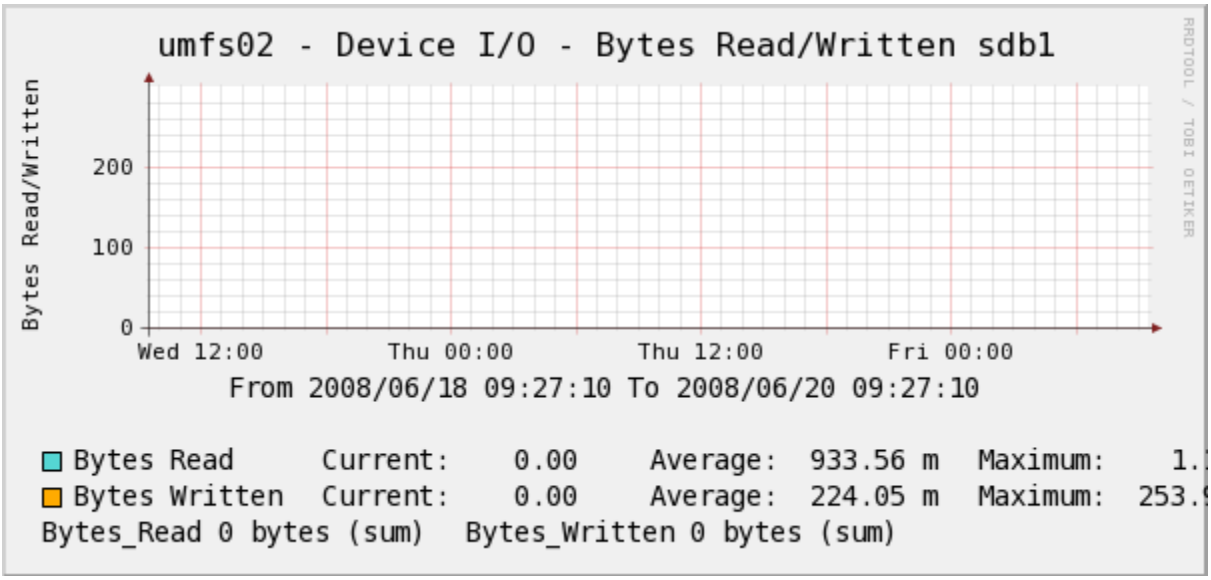

umfs02 - Device I/O - Bytes Read/Written fd0
Bytes Read/Written
1.0
0.8
0.6
0.4
0.2
0.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 0.00 Maximum:
Bytes Written Current: 0.00 Average: 0.00 Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER

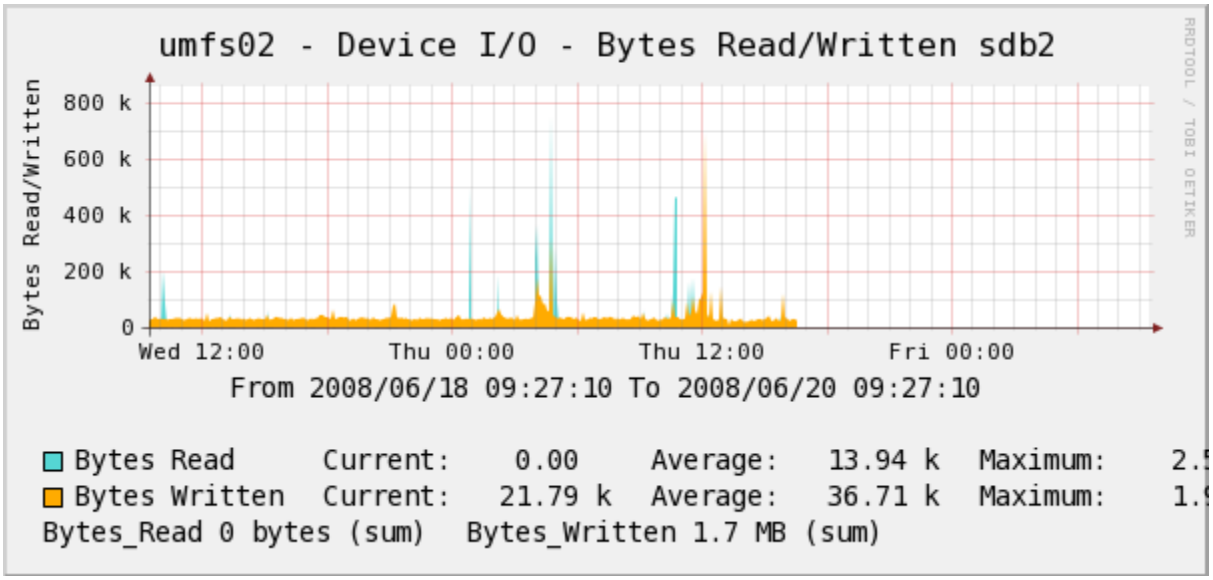

umfs02 - Device I/O - Bytes Read/Written hda
Bytes Read/Written
1.0
0.8
0.6
0.4
0.2
0.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 0.00 Maximum:
Bytes Written Current: 0.00 Average: 0.00 Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER

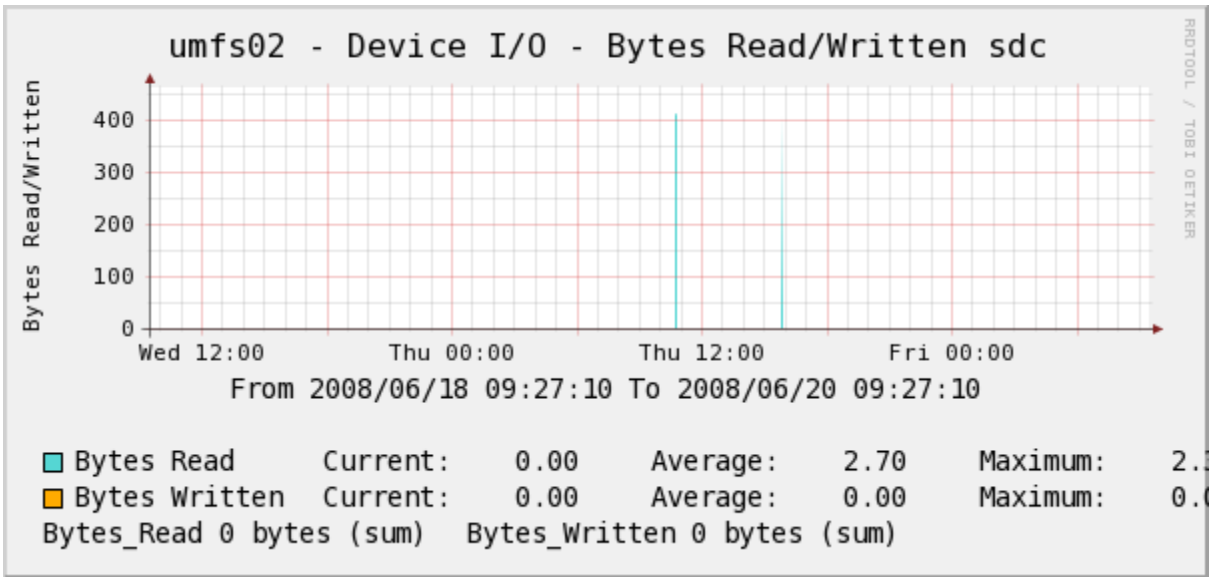

umfs02 - Device I/O - Bytes Read/Written md0
Bytes Read/Written
200
100
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 634.82 m Maximum:
Bytes Written Current: 0.00 Average: 0.00 Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER

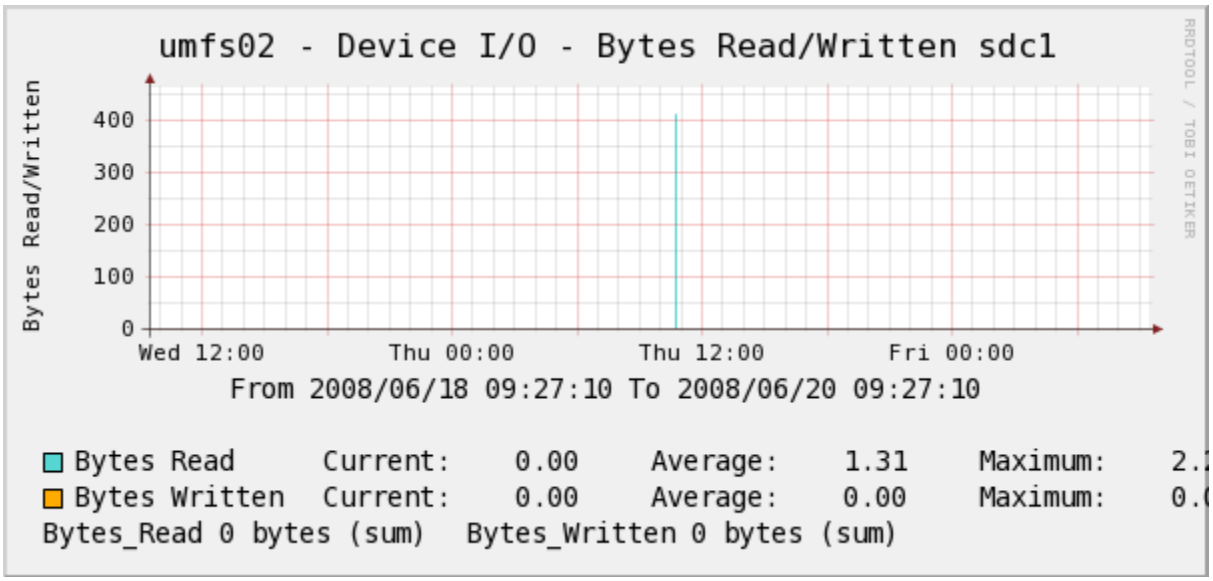

umfs02 - Device I/O - Bytes Read/Written sda
Bytes Read/Written
40 M
30 M
20 M
10 M
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 45.51 Average: 2.53 M Maximum:
Bytes Written Current: 274.30 k Average: 1.69 M Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER

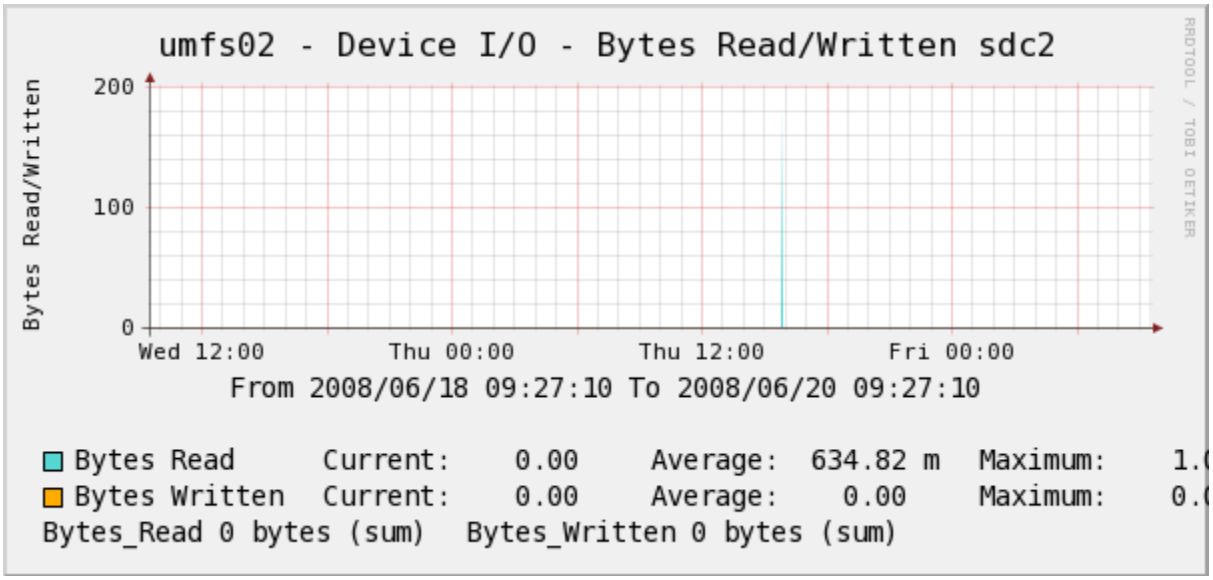

umfs02 - Device I/O - Bytes Read/Written sdb
Bytes Read/Written
800 k
600 k
400 k
200 k
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 13.94 k Maximum:
Bytes Written Current: 21.79 k Average: 36.77 k Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER


umfs02 - Device I/O - Bytes Read/Written sdb1
Bytes Read/Written
200
100
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 933.56 m Maximum:
Bytes Written Current: 0.00 Average: 224.05 m Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)
RRDTOOL / TOBI OETIKER


umfs02 - Device I/O - Bytes Read/Written sdb2
Bytes Read/Written
800 k
600 k
400 k
200 k
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 13.94 k Maximum:
Bytes Written Current: 21.79 k Average: 36.71 k Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 1.7 MB (sum)


umfs02 - Device I/O - Bytes Read/Written sdc
Bytes Read/Written
400
300
200
100
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 2.70 Maximum:
Bytes Written Current: 0.00 Average: 0.00 Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)


umfs02 - Device I/O - Bytes Read/Written sdc1
Bytes Read/Written
400
300
200
100
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Bytes Read Current: 0.00 Average: 1.31 Maximum:
Bytes Written Current: 0.00 Average: 0.00 Maximum:
Bytes_Read 0 bytes (sum) Bytes_Written 0 bytes (sum)



Graph Template: ucd/net - Device I/O - Reads/Writes

umfs02 - Device I/O - Reads/Writes md0

umfs02 - Device I/O - Reads/Writes sda

umfs02 - Device I/O - Reads/Writes sdb

umfs02 - Device I/O - Reads/Writes sdb1

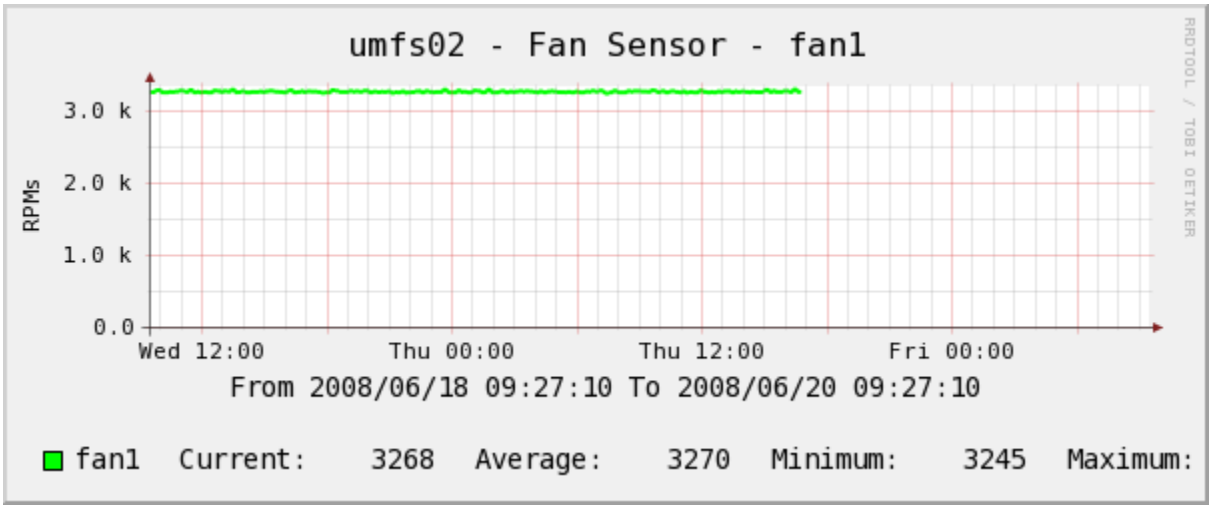
umfs02 - Device I/O - Reads/Writes sdb2

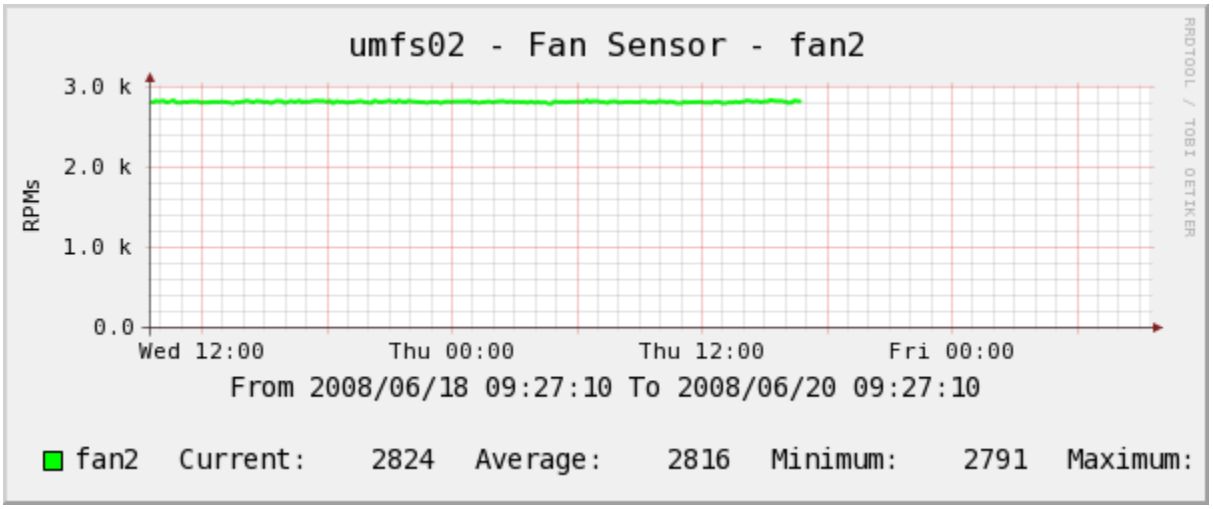
umfs02 - Device I/O - Reads/Writes sdc

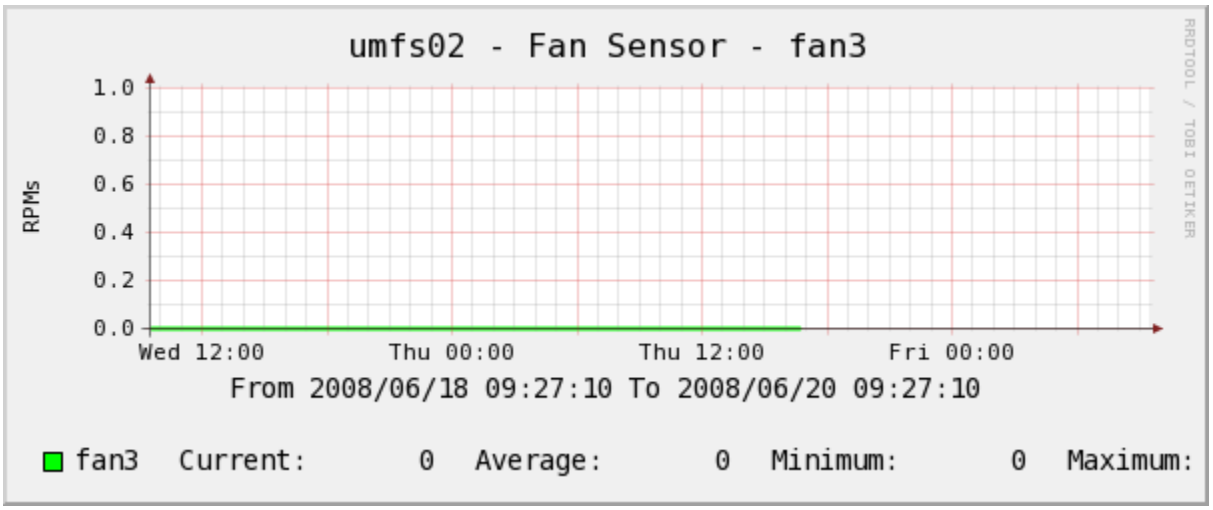
umfs02 - Device I/O - Reads/Writes sdc1

umfs02 - Device I/O - Reads/Writes sdc2

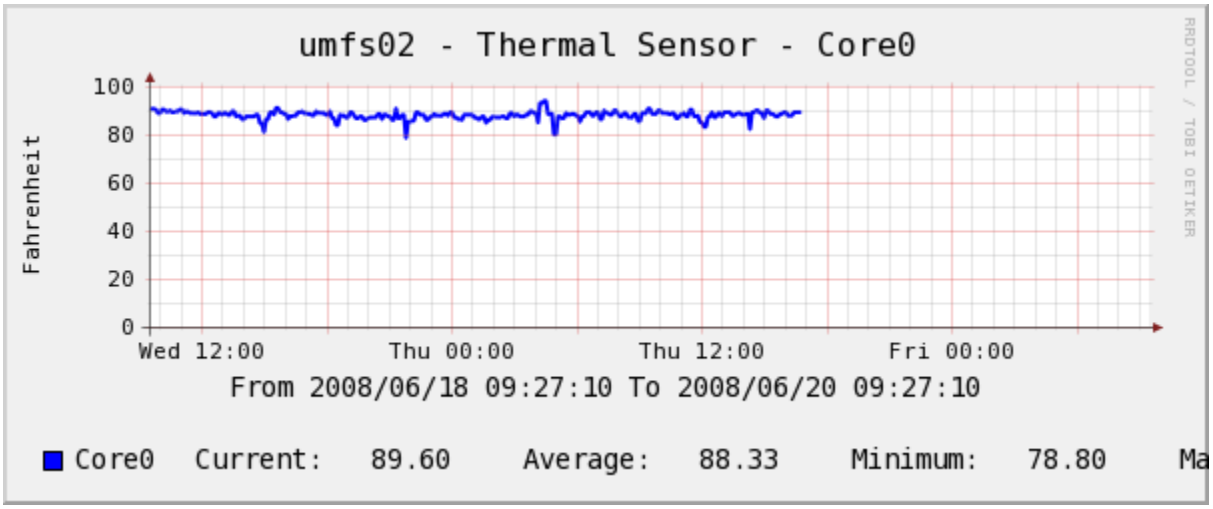
Graph Template: ucd/net - lmSensors - Fan Sensor

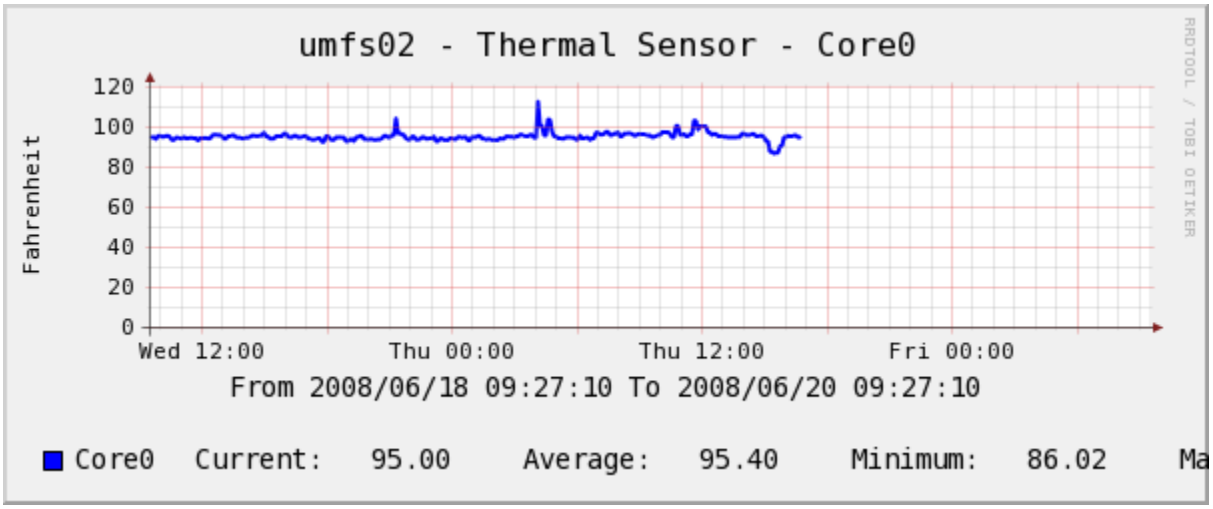


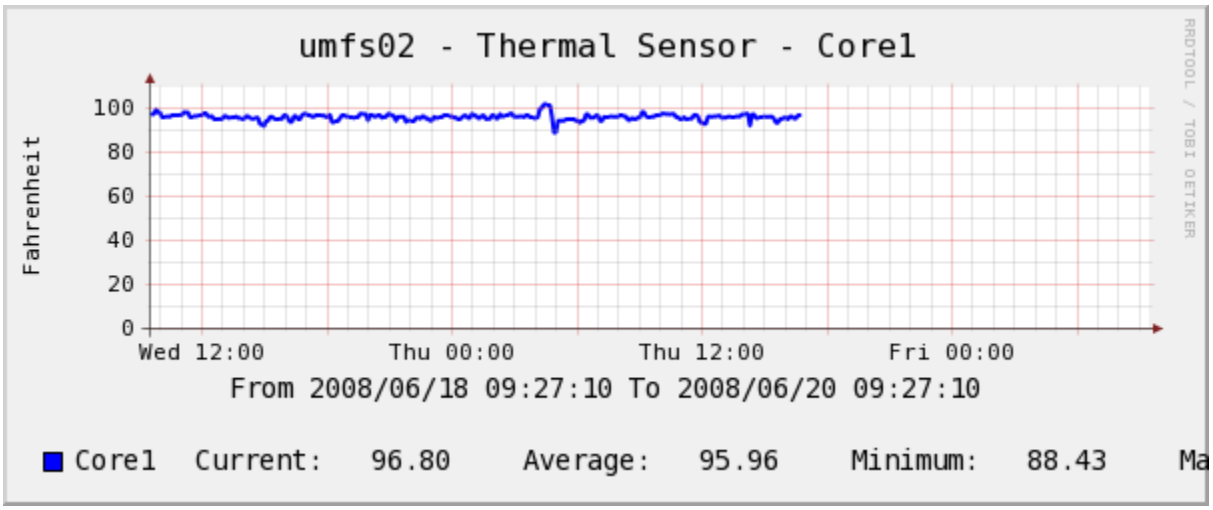


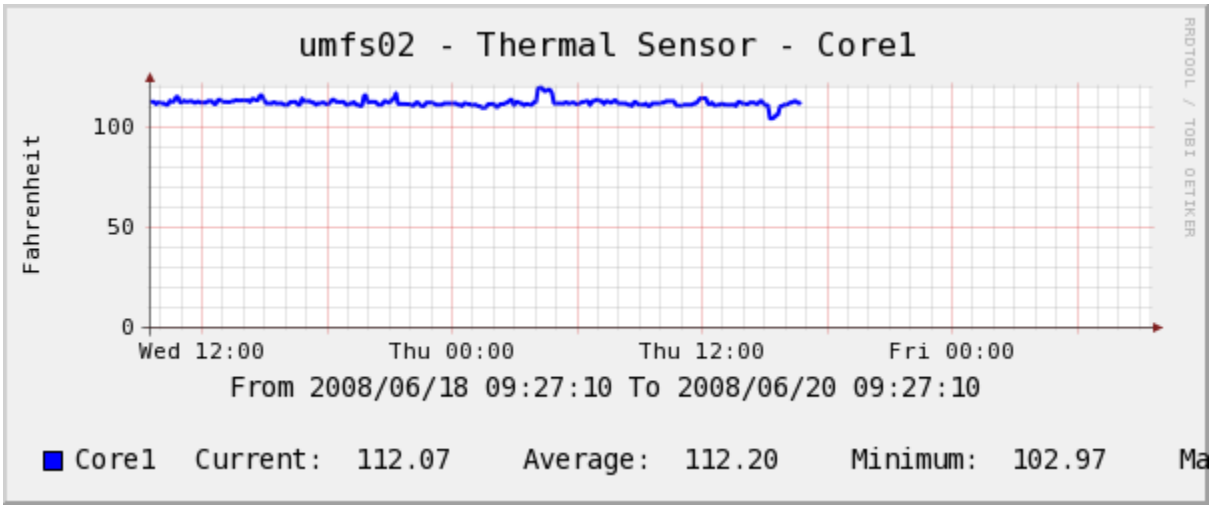


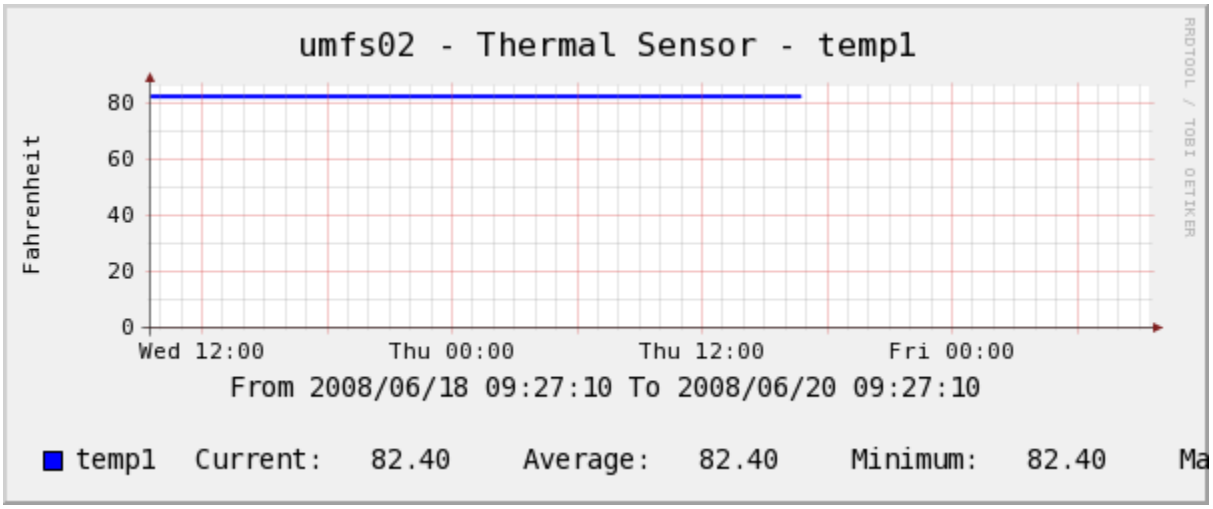
Graph Template: ucd/net - lmSensors - Thermal Sensor

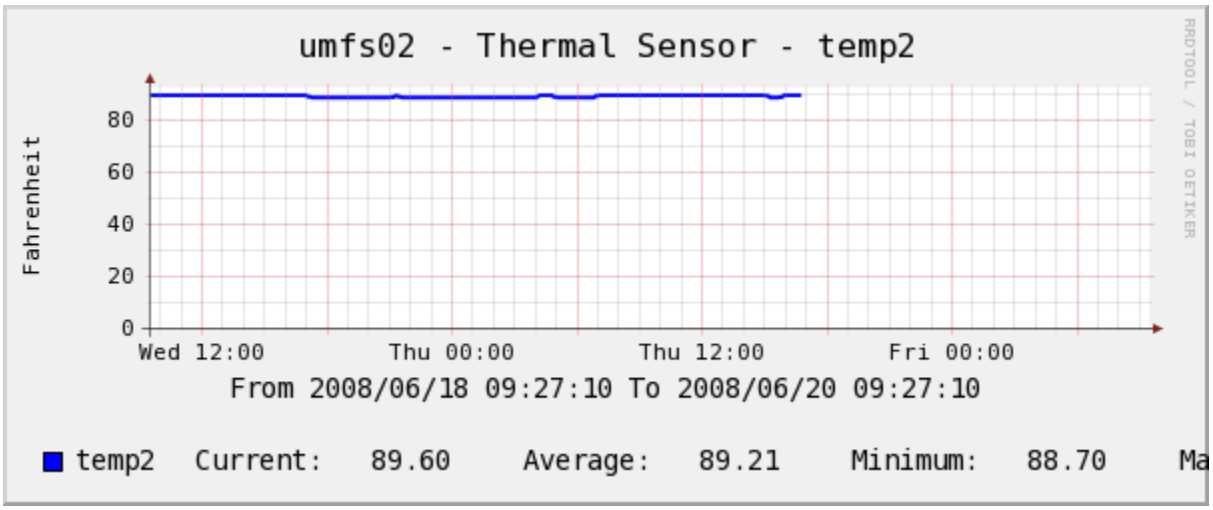

umfs02 - Thermal Sensor - Core0
Fahrenheit
100
80
60
40
20
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Core0 Current: 89.60 Average: 88.33 Minimum: 78.80 Ma
RRDTOOL / TOBI OETIKER

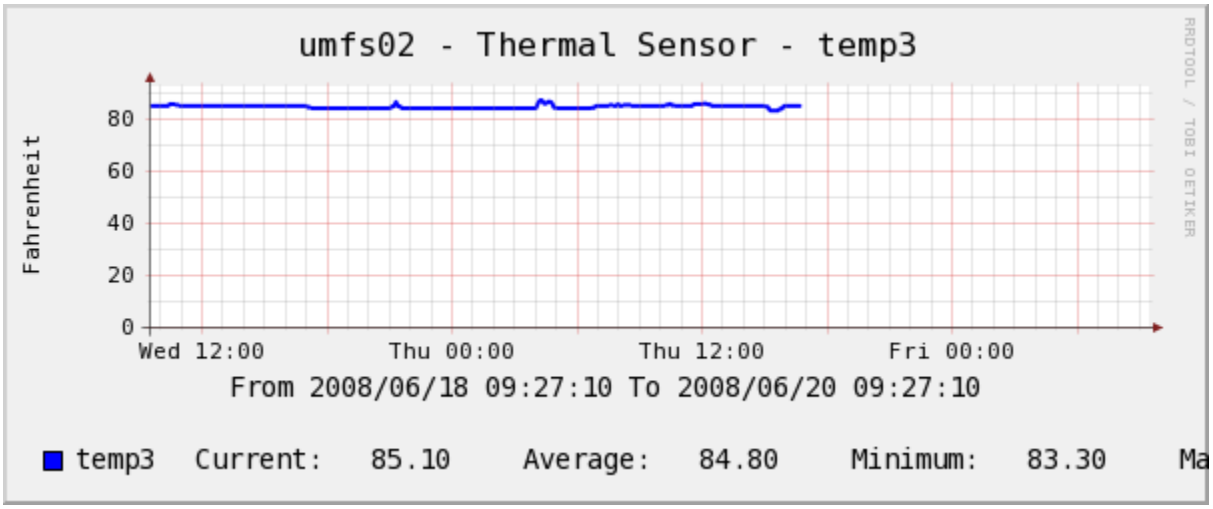

umfs02 - Thermal Sensor - Core0
Fahrenheit
120
100
80
60
40
20
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Core0 Current: 95.00 Average: 95.40 Minimum: 86.02 Ma
RRDTOOL / TOBI OETIKER


umfs02 - Thermal Sensor - Core1
Fahrenheit
100
80
60
40
20
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Core1 Current: 96.80 Average: 95.96 Minimum: 88.43 Ma
RRDTOOL / TOBI OETIKER

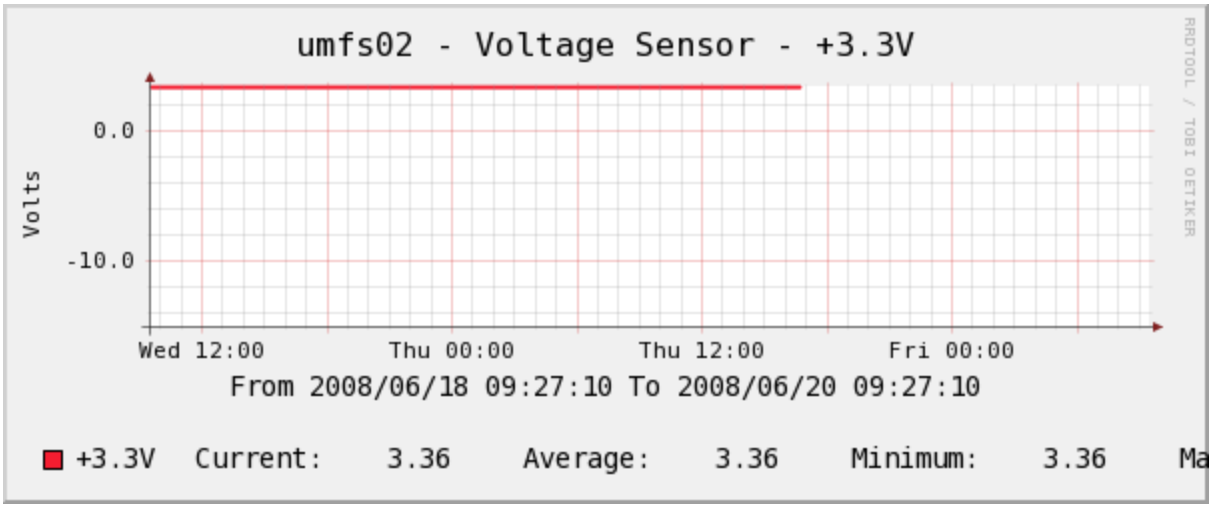

umfs02 - Thermal Sensor - Core1
Fahrenheit
100
50
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
Core1 Current: 112.07 Average: 112.20 Minimum: 102.97 Ma
RRDTOOL / TOBI OETIKER

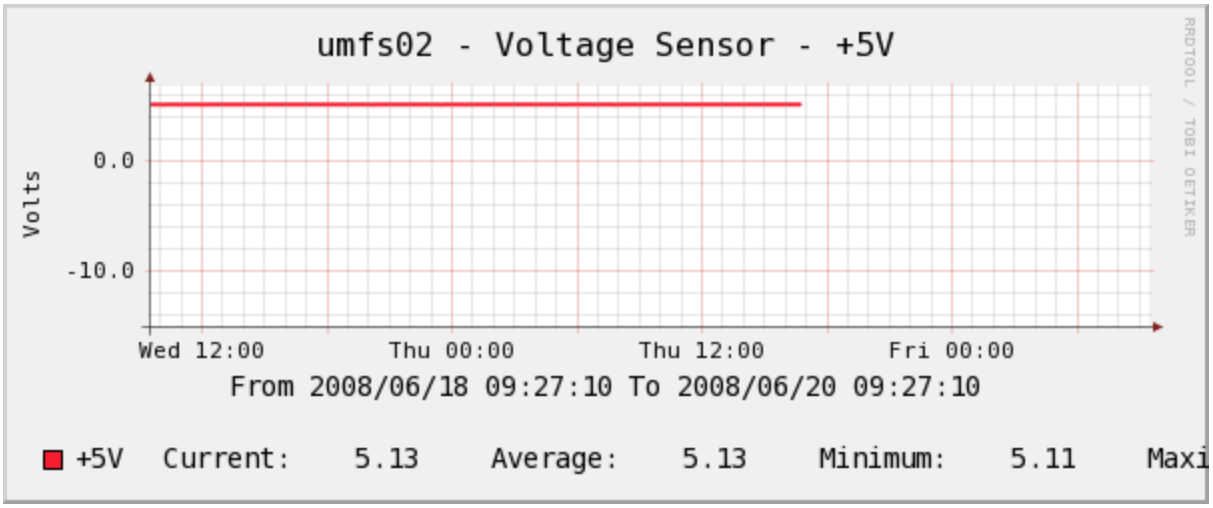

umfs02 - Thermal Sensor - temp1
Fahrenheit
80
60
40
20
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
temp1 Current: 82.40 Average: 82.40 Minimum: 82.40 Ma
RRDTOOL / TOBI OETIKER

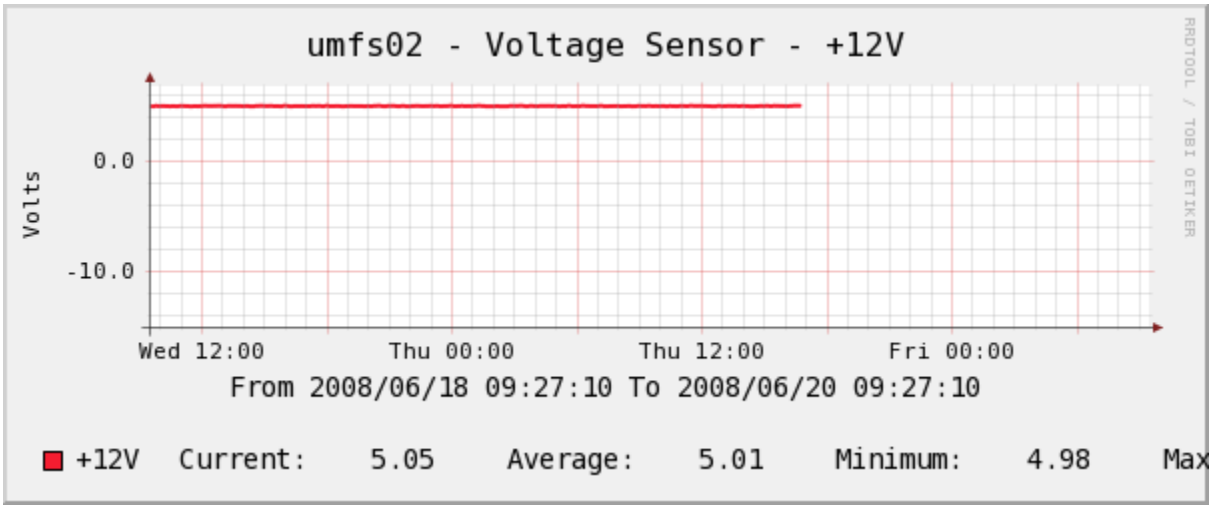

umfs02 - Thermal Sensor - temp2
Fahrenheit
80
60
40
20
0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
temp2 Current: 89.60 Average: 89.21 Minimum: 88.70 Ma
RRDTOOL / TOBI OETIKER

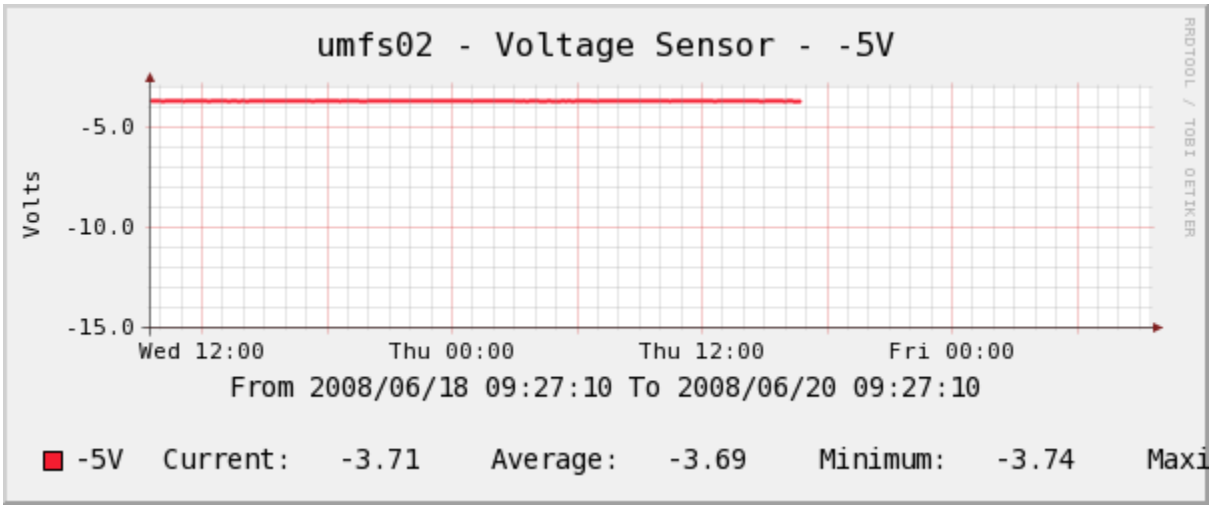


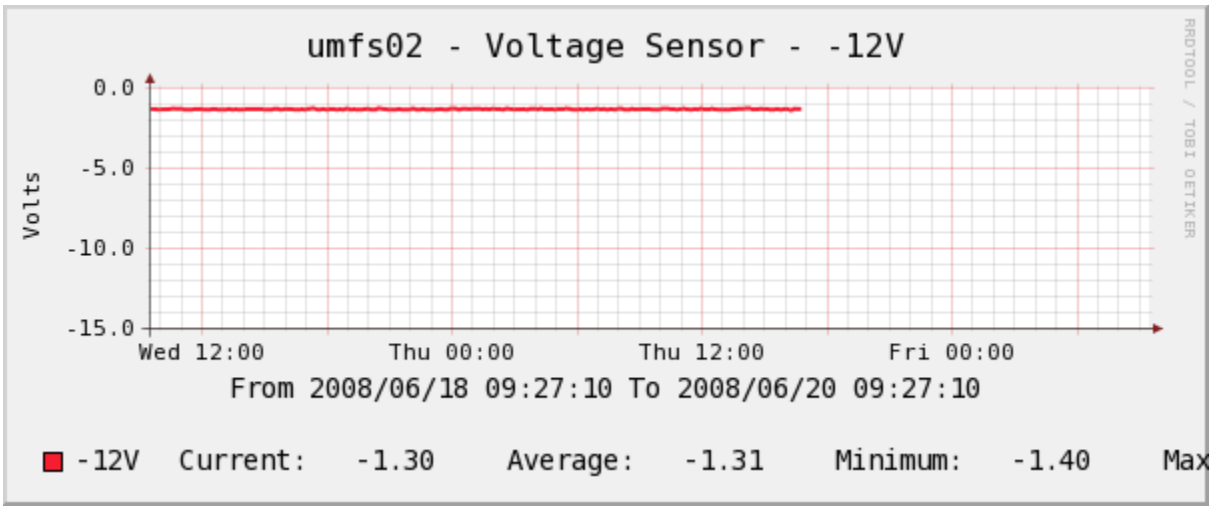
Graph Template: ucd/net - lmSensors - Voltage Sensor

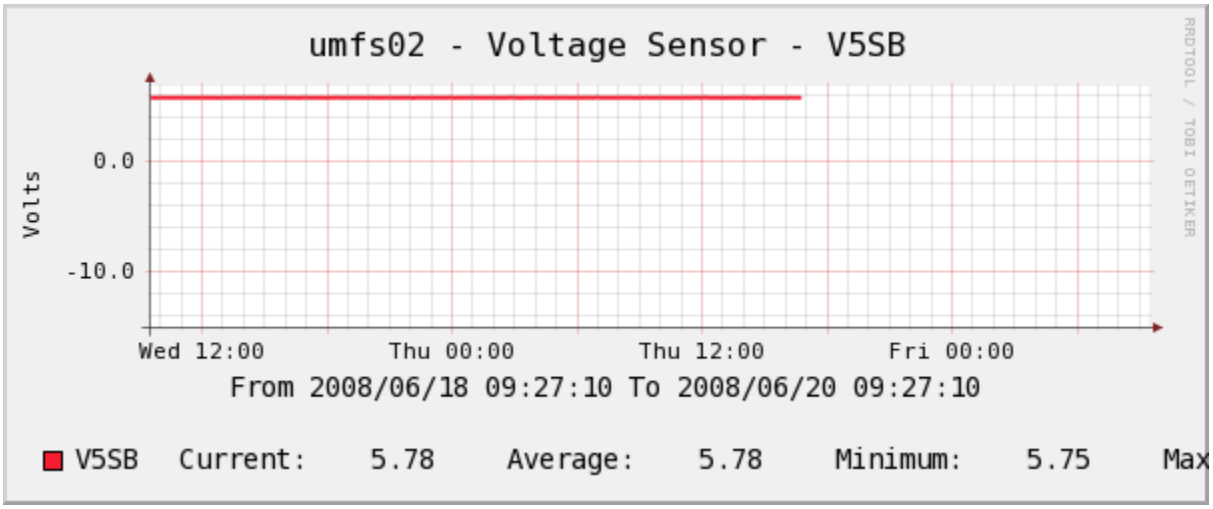


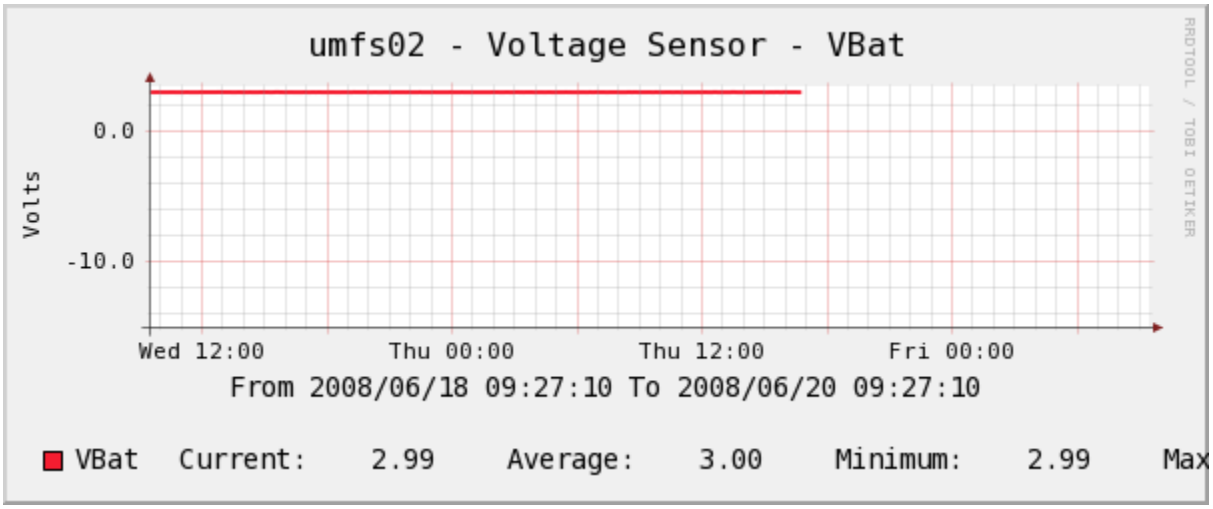


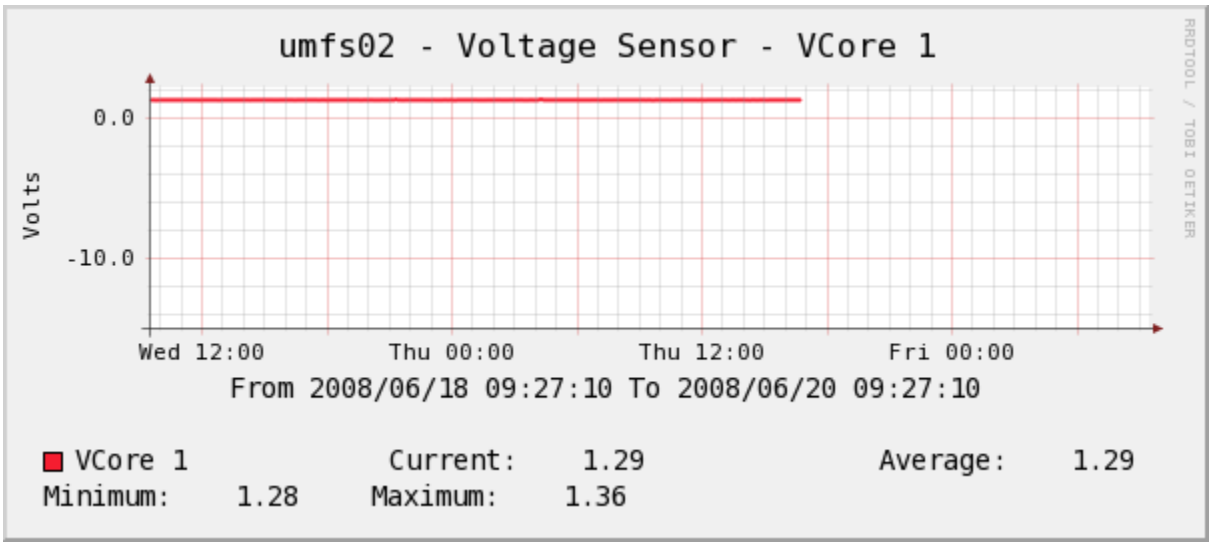

umfs02 - Voltage Sensor - +12V
Volts
0.0
-10.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
+12V Current: 5.05 Average: 5.01 Minimum: 4.98 Max
RRDTOOL / TOBI OETIKER

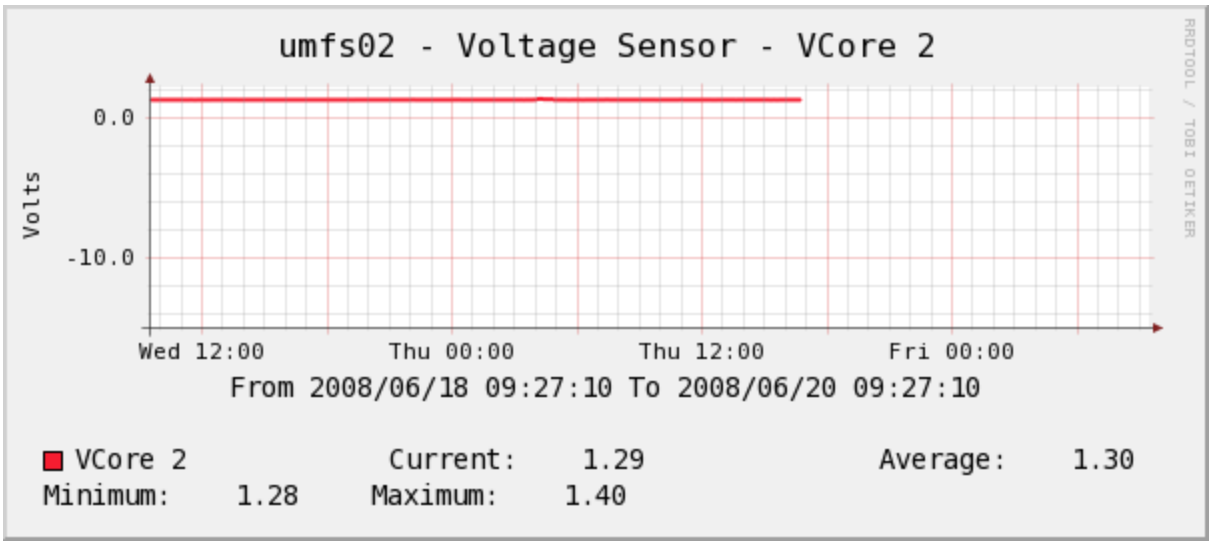

umfs02 - Voltage Sensor - -5V
Volts
-5.0
-10.0
-15.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
-5V Current: -3.71 Average: -3.69 Minimum: -3.74 Maxi
RRDTOOL / TOBI OETIKER


umfs02 - Voltage Sensor - -12V
Volts
0.0
-5.0
-10.0
-15.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
-12V Current: -1.30 Average: -1.31 Minimum: -1.40 Max
RRDTOOL / TOBI OETIKER

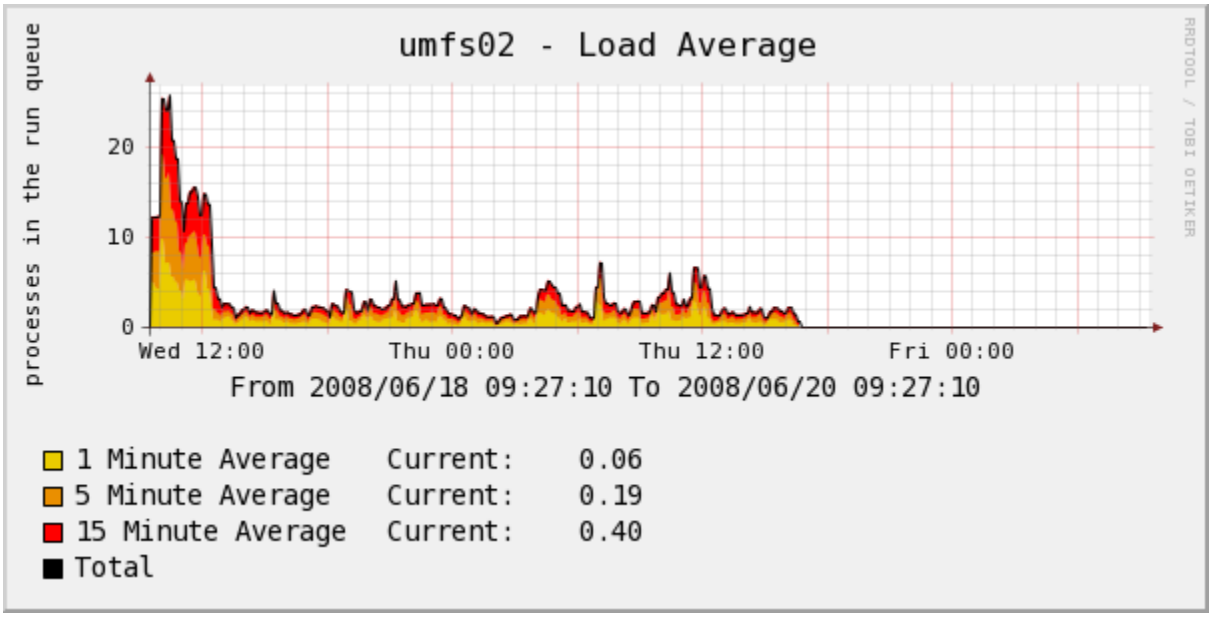
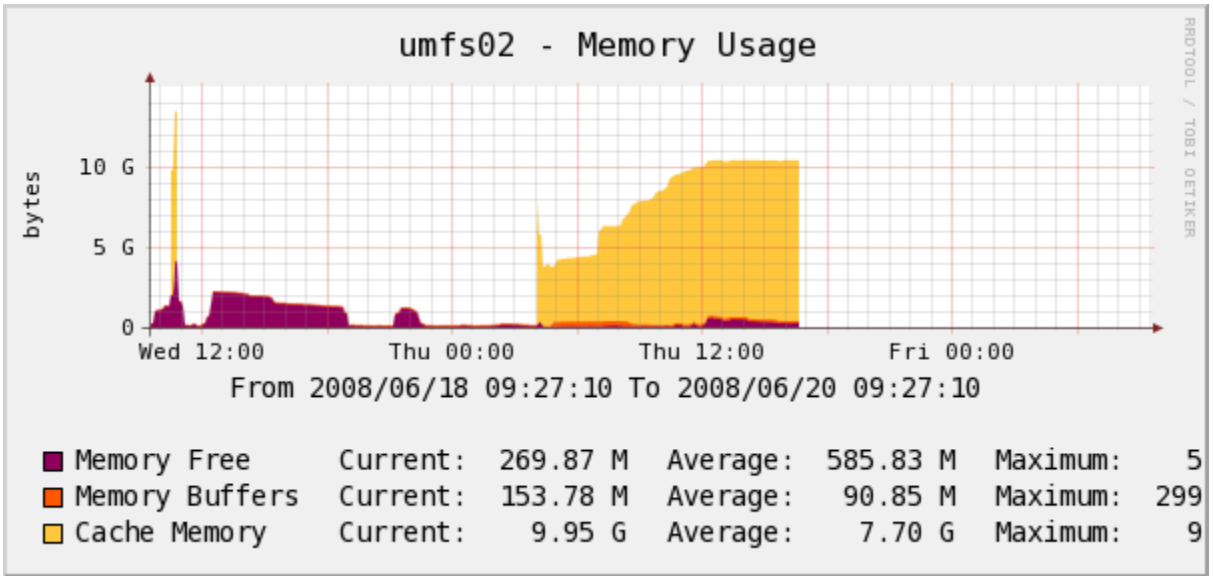

umfs02 - Voltage Sensor - V5SB
Volts
0.0
-10.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
V5SB Current: 5.78 Average: 5.78 Minimum: 5.75 Max
RRDTOOL / TOBI OETIKER


umfs02 - Voltage Sensor - VBat
Volts
0.0
-10.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
VBat Current: 2.99 Average: 3.00 Minimum: 2.99 Max
RRDTOOL / TOBI OETIKER


umfs02 - Voltage Sensor - VCore 1
Volts
0.0
-10.0
Wed 12:00
Thu 00:00
Thu 12:00
Fri 00:00
From 2008/06/18 09:27:10 To 2008/06/20 09:27:10
VCore 1 Current: 1.29 Average: 1.29
Minimum: 1.28 Maximum: 1.36
RRDTOOL / TOBI OETIKER



Graph Template: ucd/net - Load Average



Graph Template: ucd/net - Memory Usage