NASLite-2

server elements

Name: Advanced formatter

Workgroup: SASSYISABADDOG

Address: 192.168.0.160
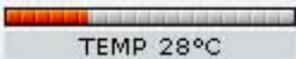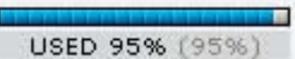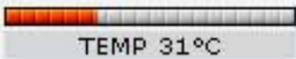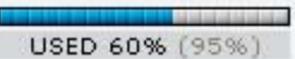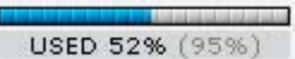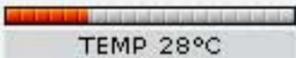
OS Version: v2.66 12-2011

NASLITE-2

Server Storage

General:

This page provides a summary of all available storage volumes. Storage capacities for local as well as currently mounted remote volumes are displayed. Disk temperature is displayed only for local disks that support S.M.A.R.T. and export the temperature attribute. Specific information pertaining to each individual storage disk can be viewed by clicking on the associated link below.

DISK	TOTAL	USED	FREE	STATUS*	S.M.A.R.T.	USAGE
System	15.5M	5.7M	9.8M	UNAVAILABLE	UNAVAILABLE	USED 37%
System Store	6.0M	5.8M	156.0k	UNAVAILABLE	UNAVAILABLE	USED 97%
Disk-0	1.8T	1.7T	90.2G	READ/WRITE	TEMP 28°C	USED 95% (95%)
Disk-1	1.8T	1.1T	731.5G	READ/WRITE	TEMP 31°C	USED 60% (95%)
Disk-2	916.9G	473.2G	443.7G	READ/WRITE	TEMP 29°C	USED 52% (95%)
Disk-3	916.9G	473.2G	443.7G	READ/WRITE	TEMP 28°C	USED 52% (95%)

* If the READ/WRITE status of a service is not enabled, storage volumes will not be writable via that service. Refer to the **Server Status** page for access status details on each individual service.

NASLite-2 **v2.66 12-2011**
Content updated every 1 min.
Last update **Mon Sep 17 00:23:01 UTC 2012.**

CORE'S
POWERED

Server Storage Disk-0

General:

This page provides specific information pertaining to Disk-0. Hardware, filesystem and S.M.A.R.T. details are listed below.

Disk-0 Hardware Details:

MODEL: WDC WD20EARX-00PASB0, SN# WD-WMAZA8261565, v.51.0AB51
INTERFACE: DEVICE-SDA, HOST-0, BUS-0, TARGET-0, LUN-0

Filesystem Details:

```
tune2fs 1.40.4 (31-Dec-2007)
Filesystem volume name:     NASLite-SE000121
Last mounted on:
Filesystem UUID:            be62ae03-50fc-4e42-95e5-f3dd22e9b564
Filesystem magic number:    0xEF53
Filesystem revision #:      1 (dynamic)
Filesystem features:        has_journal resize_inode dir_index filetype needs_recovery sparse_super large_file
Filesystem flags:           signed directory hash
Default mount options:      (none)
Filesystem state:           clean
Errors behavior:            Continue
Filesystem OS type:         Linux
Inode count:                244203520
Block count:                488378637
Reserved block count:       0
Free blocks:                23636251
Free inodes:                244201187
First block:                0
Block size:                 4096
Fragment size:              4096
Reserved GDT blocks:        907
Blocks per group:           32768
Fragments per group:        32768
Inodes per group:           16384
Inode blocks per group:     512
Filesystem created:         Wed May 23 14:43:11 2012
Last mount time:            Mon Sep 17 00:21:25 2012
Last write time:            Mon Sep 17 00:21:25 2012
Mount count:                20
Maximum mount count:        31
Last checked:               Wed Jul 11 16:26:39 2012
Check interval:             15552000 (6 months)
Next check after:           Mon Jan  7 16:26:39 2013
Reserved blocks uid:        0 (user admin)
Reserved blocks gid:        0 (group admin)
First inode:                11
Inode size:                 128
Journal inode:              8
Default directory hash:     tea
Directory Hash Seed:        6380abe8-1d57-4c8b-86ee-f245d27eda3f
Journal backup:             inode blocks
```

General:

This page provides specific information pertaining to Disk-0. Hardware, filesystem and S.M.A.R.T. details are listed below.

Disk-0 Hardware Details:

MODEL: WDC WD20EARX-00PASB0, SN# WD-WMAZA8261565, v.51.0AB51
INTERFACE: DEVICE-SDA, HOST-0, BUS-0, TARGET-0, LUN-0

Filesystem Details:

```
tune2fs 1.40.4 (31-Dec-2007)
Filesystem volume name:   NASLite-SE000121
Last mounted on:
Filesystem UUID:          be62ae03-50fc-4e42-95e5-f3dd22e9b564
Filesystem magic number:  0xEF53
Filesystem revision #:    1 (dynamic)
Filesystem features:      has_journal resize_inode dir_index filetype needs_recovery sparse_super lar
Filesystem flags:         signed directory hash
Default mount options:    (none)
Filesystem state:         clean
Errors behavior:          Continue
Filesystem OS type:       Linux
Inode count:              244203520
Block count:              488378637
Reserved block count:     0
Free blocks:              23636251
Free inodes:              244201187
First block:              0
Block size:               4096
Fragment size:            4096
Reserved GDT blocks:      907
Blocks per group:         32768
Fragments per group:      32768
Inodes per group:         16384
Inode blocks per group:   512
Filesystem created:       Wed May 23 14:43:11 2012
Last mount time:          Mon Sep 17 00:21:25 2012
Last write time:          Mon Sep 17 00:21:25 2012
Mount count:              20
Maximum mount count:      31
Last checked:             Wed Jul 11 16:26:39 2012
Check interval:           15552000 (6 months)
```

```
Reserved blocks uid:        0 (user admin)
Reserved blocks gid:        0 (group admin)
First inode:                11
Inode size:                 128
Journal inode:              8
Default directory hash:     tea
Directory Hash Seed:        6380abe8-1d57-4c8b-86ee-f245d27eda3f
Journal backup:             inode blocks
```

S.M.A.R.T. Status:

```
smartctl version 5.38 [i686-pc-linux-gnu] Copyright (C) 2002-8 Bruce Allen
Home page is http://smartmontools.sourceforge.net/

=== START OF INFORMATION SECTION ===
Device Model:     WDC WD20EARX-00PASB0
Serial Number:    WD-WMAZA8261565
Firmware Version: 51.0AB51
User Capacity:    2,000,398,934,016 bytes
Device is:        Not in smartctl database [for details use: -P showall]
ATA Version is:   8
ATA Standard is:  Exact ATA specification draft version not indicated
Local Time is:    Mon Sep 17 00:24:02 2012 UTC
SMART support is: Available - device has SMART capability.
SMART support is: Enabled

=== START OF ENABLE/DISABLE COMMANDS SECTION ===
SMART Enabled.

=== START OF READ SMART DATA SECTION ===
SMART overall-health self-assessment test result: PASSED

General SMART Values:
Offline data collection status:  (0x82)       Offline data collection activity
                                        was completed without error.
                                        Auto Offline Data Collection: Enabled.
Self-test execution status:      (   0)       The previous self-test routine completed
                                        without error or no self-test has ever
                                        been run.
Total time to complete Offline
data collection:                 (38460) seconds.
Offline data collection
capabilities:                    (0x7b) SMART execute Offline immediate.
                                        Auto Offline data collection on/off support.
                                        Suspend Offline collection upon new
                                        command.
                                        Offline surface scan supported.
                                        Self-test supported.
                                        Conveyance Self-test supported.
                                        Selective Self-test supported.
SMART capabilities:            (0x0003)       Saves SMART data before entering
                                        power-saving mode.
                                        Supports SMART auto save timer.
```

```
                              General Purpose Logging supported.
Short self-test routine
recommended polling time:        (   2) minutes.
Extended self-test routine
recommended polling time:        ( 255) minutes.
Conveyance self-test routine
recommended polling time:        (   5) minutes.
SCT capabilities:              (0x3035) SCT Status supported.
                                        SCT Feature Control supported.
                                        SCT Data Table supported.

SMART Attributes Data Structure revision number: 16
Vendor Specific SMART Attributes with Thresholds:
ID# ATTRIBUTE_NAME          FLAG     VALUE WORST THRESH TYPE      UPDATED  WHEN_FAILED RAW_VALUE
  1 Raw_Read_Error_Rate     0x002f   200   200   051    Pre-fail  Always       -          0
  3 Spin_Up_Time            0x0027   162   161   021    Pre-fail  Always       -          6858
  4 Start_Stop_Count        0x0032   100   100   000    Old_age   Always       -          51
  5 Reallocated_Sector_Ct   0x0033   200   200   140    Pre-fail  Always       -          0
  7 Seek_Error_Rate         0x002e   200   200   000    Old_age   Always       -          0
  9 Power_On_Hours          0x0032   100   100   000    Old_age   Always       -          572
 10 Spin_Retry_Count        0x0032   100   253   000    Old_age   Always       -          0
 11 Calibration_Retry_Count 0x0032   100   253   000    Old_age   Always       -          0
 12 Power_Cycle_Count       0x0032   100   100   000    Old_age   Always       -          49
192 Power-Off_Retract_Count 0x0032   200   200   000    Old_age   Always       -          18
193 Load_Cycle_Count        0x0032   194   194   000    Old_age   Always       -          20013
194 Temperature_Celsius     0x0022   122   115   000    Old_age   Always       -          28
196 Reallocated_Event_Count 0x0032   200   200   000    Old_age   Always       -          0
197 Current_Pending_Sector  0x0032   200   200   000    Old_age   Always       -          0
198 Offline_Uncorrectable   0x0030   200   200   000    Old_age   Offline      -          0
199 UDMA_CRC_Error_Count    0x0032   200   200   000    Old_age   Always       -          0
200 Multi_Zone_Error_Rate   0x0008   200   200   000    Old_age   Offline      -          1

SMART Error Log Version: 1
No Errors Logged

SMART Self-test log structure revision number 1
Num  Test_Description    Status                     Remaining  LifeTime(hours)  LBA_of_first_error
# 1  Extended offline    Completed without error      00%           14               -

SMART Selective self-test log data structure revision number 1
 SPAN   MIN_LBA   MAX_LBA  CURRENT_TEST_STATUS
    1         0         0  Not_testing
    2         0         0  Not_testing
    3         0         0  Not_testing
    4         0         0  Not_testing
    5         0         0  Not_testing
Selective self-test flags (0x0):
  After scanning selected spans, do NOT read-scan remainder of disk.
If Selective self-test is pending on power-up, resume after 0 minute delay.
```

naslite-2

Server Storage Disk-2

General:

This page provides specific information pertaining to Disk-2. Hardware, filesystem and S.M.A.R.T. details are listed below.

Disk-2 Hardware Details:

MODEL: ST31000340AS, SN# 9QJ03GE9, v.SD04
INTERFACE: DEVICE-SDC, HOST-2, BUS-0, TARGET-0, LUN-0

Filesystem Details:

```
tune2fs 1.40.4 (31-Dec-2007)
Filesystem volume name:     NASLite-SE000121
Last mounted on:
Filesystem UUID:            aclcda60-261e-4ae7-a180-274e2ccba04b
Filesystem magic number:    0xEF53
Filesystem revision #:      1 (dynamic)
Filesystem features:        has_journal resize_inode dir_index filetype needs_recovery sparse_super large_file
Filesystem flags:           signed directory hash
Default mount options:      (none)
Filesystem state:           clean
Errors behavior:            Continue
Filesystem OS type:         Linux
Inode count:                122109952
Block count:                244190637
Reserved block count:       0
Free blocks:                116314663
Free inodes:                122107955
First block:                0
Block size:                 4096
Fragment size:              4096
Reserved GDT blocks:        965
Blocks per group:           32768
Fragments per group:        32768
Inodes per group:           16384
Inode blocks per group:     512
Filesystem created:         Thu Jul 12 21:17:18 2012
Last mount time:            Mon Sep 17 00:21:25 2012
Last write time:            Mon Sep 17 00:21:25 2012
Mount count:                11
Maximum mount count:        35
Last checked:               Thu Jul 12 21:17:18 2012
Check interval:             15552000 (6 months)
Next check after:           Tue Jan  8 21:17:18 2013
Reserved blocks uid:        0 (user admin)
Reserved blocks gid:        0 (group admin)
First inode:                11
Inode size:                 128
Journal inode:              8
Default directory hash:     tea
Directory Hash Seed:        54ac785e-6fb2-46e3-aa15-ba7d813fdfb9
Journal backup:             inode blocks
```

NASLite-2

General:

This page provides specific information pertaining to Disk-2. Hardware, filesystem and S.M.A.R.T. details are

Disk-2 Hardware Details:

MODEL: ST31000340AS, SN# 9QJ03GE9, v.SD04
INTERFACE: DEVICE-SDC, HOST-2, BUS-0, TARGET-0, LUN-0

Filesystem Details:

```
tune2fs 1.40.4 (31-Dec-2007)
Filesystem volume name:   NASLite-SE000121
Last mounted on:
Filesystem UUID:          ac1cda60-261e-4ae7-a180-274e2ccba04b
Filesystem magic number:  0xEF53
Filesystem revision #:    1 (dynamic)
Filesystem features:      has_journal resize_inode dir_index filetype needs_recove
Filesystem flags:         signed directory hash
Default mount options:    (none)
Filesystem state:         clean
Errors behavior:          Continue
Filesystem OS type:       Linux
Inode count:              122109952
Block count:              244190637
Reserved block count:     0
Free blocks:              116314663
Free inodes:              122107955
First block:              0
Block size:               4096
Fragment size:            4096
Reserved GDT blocks:      965
Blocks per group:         32768
Fragments per group:      32768
Inodes per group:         16384
Inode blocks per group:   512
Filesystem created:       Thu Jul 12 21:17:18 2012
Last mount time:          Mon Sep 17 00:21:25 2012
Last write time:          Mon Sep 17 00:21:25 2012
Mount count:              11
Maximum mount count:      35
Last checked:             Thu Jul 12 21:17:18 2012
Check interval:           15552000 (6 months)
Next check after:         Tue Jan  8 21:17:18 2013
Reserved blocks uid:      0 (user admin)
```

```
     Reserved blocks gid:       0 (group admin)
     First inode:              11
     Inode size:               128
     Journal inode:             8
     Default directory hash:   tea
     Directory Hash Seed:      54ac785e-6fb2-46e3-aa15-ba7d813fdfb9
     Journal backup:           inode blocks
```

S.M.A.R.T. Status:

```
smartctl version 5.38 [i686-pc-linux-gnu] Copyright (C) 2002-8 Bruce Allen
Home page is http://smartmontools.sourceforge.net/

=== START OF INFORMATION SECTION ===
Model Family:     Seagate Barracuda 7200.11
Device Model:     ST31000340AS
Serial Number:    9QJ03GE9
Firmware Version: SD04
User Capacity:    1,000,204,886,016 bytes
Device is:        In smartctl database [for details use: -P show]
ATA Version is:   7
ATA Standard is:  Exact ATA specification draft version not indicated
Local Time is:    Mon Sep 17 00:30:04 2012 UTC
SMART support is: Available - device has SMART capability.
SMART support is: Enabled

=== START OF ENABLE/DISABLE COMMANDS SECTION ===
SMART Enabled.

=== START OF READ SMART DATA SECTION ===
SMART overall-health self-assessment test result: PASSED

General SMART Values:
Offline data collection status:  (0x82)      Offline data collection activity
                                        was completed without error.
                                        Auto Offline Data Collection: Enabled.
Self-test execution status:      (   0)      The previous self-test routine compl
                                        without error or no self-test has ever
                                        been run.
Total time to complete Offline
data collection:                 ( 634) seconds.
Offline data collection
capabilities:                    (0x7b) SMART execute Offline immediate.
                                        Auto Offline data collection on/off support
                                        Suspend Offline collection upon new
                                        command.
                                        Offline surface scan supported.
                                        Self-test supported.
                                        Conveyance Self-test supported.
                                        Selective Self-test supported.
SMART capabilities:            (0x0003)      Saves SMART data before entering
                                        power-saving mode.
                                        Supports SMART auto save timer.
Error logging capability:        (0x01)      Error logging supported.
                                        General Purpose Logging supported.
```

```
        Short self-test routine
recommended polling time:        (   1) minutes.
Extended self-test routine
recommended polling time:        ( 215) minutes.
Conveyance self-test routine
recommended polling time:        (   2) minutes.
SCT capabilities:              (0x003b) SCT Status supported.
                                       SCT Feature Control supported.
                                       SCT Data Table supported.

SMART Attributes Data Structure revision number: 10
Vendor Specific SMART Attributes with Thresholds:
ID# ATTRIBUTE_NAME          FLAG     VALUE WORST THRESH TYPE      UPDATED  WHEN_FA
  1 Raw_Read_Error_Rate     0x000f   113   099   006    Pre-fail  Always      -
  3 Spin_Up_Time            0x0003   091   090   000    Pre-fail  Always      -
  4 Start_Stop_Count        0x0032   100   100   020    Old_age   Always      -
  5 Reallocated_Sector_Ct   0x0033   100   100   036    Pre-fail  Always      -
  7 Seek_Error_Rate         0x000f   071   060   030    Pre-fail  Always      -
  9 Power_On_Hours          0x0032   098   098   000    Old_age   Always      -
 10 Spin_Retry_Count        0x0013   100   100   097    Pre-fail  Always      -
 12 Power_Cycle_Count       0x0032   100   037   020    Old_age   Always      -
184 Unknown_Attribute       0x0032   100   100   099    Old_age   Always      -
187 Reported_Uncorrect      0x0032   100   100   000    Old_age   Always      -
188 Unknown_Attribute       0x0032   100   100   000    Old_age   Always      -
189 High_Fly_Writes         0x003a   100   100   000    Old_age   Always      -
190 Airflow_Temperature_Cel 0x0022   072   047   045    Old_age   Always      -
28/29)
194 Temperature_Celsius     0x0022   028   053   000    Old_age   Always      -
195 Hardware_ECC_Recovered  0x001a   038   029   000    Old_age   Always      -
197 Current_Pending_Sector  0x0012   100   100   000    Old_age   Always      -
198 Offline_Uncorrectable   0x0010   100   100   000    Old_age   Offline     -
199 UDMA_CRC_Error_Count    0x003e   200   200   000    Old_age   Always      -

SMART Error Log Version: 1
No Errors Logged

SMART Self-test log structure revision number 1
No self-tests have been logged.  [To run self-tests, use: smartctl -t]


SMART Selective self-test log data structure revision number 1
 SPAN   MIN_LBA   MAX_LBA   CURRENT_TEST_STATUS
    1         0         0   Not_testing
    2         0         0   Not_testing
    3         0         0   Not_testing
    4         0         0   Not_testing
    5         0         0   Not_testing
Selective self-test flags (0x0):
  After scanning selected spans, do NOT read-scan remainder of disk.
If Selective self-test is pending on power-up, resume after 0 minute delay.
```