

=====  
Disks  
=====

Disk sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 33  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Passed

Disk sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9

Load Cycle Count: 928  
Latest Self Test: Passed

Disk sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

Disk sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 48  
    Uncorrectable Sector Count: 6  
    Temperature: 35  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9

Load Cycle Count: 929  
Latest Self Test: Failed

=====  
Enclosures  
=====

Enclosure 0:

Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 33  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0

Uncorrectable Sector Count: 0  
Temperature: 37  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9  
Load Cycle Count: 928  
Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 48

Uncorrectable Sector Count: 6  
Temperature: 35  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9  
Load Cycle Count: 929  
Latest Self Test: Failed

=====  
RAID arrays  
=====

RAID 0:

Device: md0  
HostID: 0a4377b8  
UUID: 81c07c8a-4ebf-01ab-3131-e517a1e7e223  
Size: 8380416  
Component size: 8388608  
Class: SATA (3)  
Level: 1  
State: redundant  
Action: idle  
Flags 0x28  
Members: 4  
Pool: root  
Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200

SMART Data:

Reallocated Sectors: 0  
Reallocation Events: 0  
Spin Retry Count: 0  
Current Pending Sector Count: 0  
Uncorrectable Sector Count: 0  
Temperature: 33  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9  
Load Cycle Count: 929  
Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 48  
    Uncorrectable Sector Count: 6  
    Temperature: 35  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Failed

RAID 1:

Device: md1  
HostID: 0a4377b8  
UUID: 75adcd4a-6890-cb31-0da1-e847ecab4ffd  
Size: 2094848  
Component size: 1048576  
Class: SATA (3)  
Level: 6  
State: redundant  
Action: idle  
Flags 0x28  
Members: 4  
Pool: swap  
Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)

RPM: 7200

SMART Data:

Reallocated Sectors:	0
Reallocation Events:	0
Spin Retry Count:	0
Current Pending Sector Count:	0
Uncorrectable Sector Count:	0
Temperature:	33
Start/Stop Count:	9
Power-On Hours:	22590
Power Cycle Count:	9
Load Cycle Count:	929
Latest Self Test:	Passed

sdd:

HostID: 0a4377b8

Flags: 0x2000

Size: 11721045168 (5589 GB)

Free: 14

Controller 0

Channel: 1

Model: WDC WD6002FRYZ-01WD5B0

Serial:

Firmware: 01.01M02

Class: SATA (3)

RPM: 7200

SMART Data:

Reallocated Sectors:	0
Reallocation Events:	0
Spin Retry Count:	0
Current Pending Sector Count:	0
Uncorrectable Sector Count:	0
Temperature:	37
Start/Stop Count:	9
Power-On Hours:	22590
Power Cycle Count:	9
Load Cycle Count:	928
Latest Self Test:	Passed

sdb:

HostID: 0a4377b8

Flags: 0x2000

Size: 11721045168 (5589 GB)

Free: 14

Controller 0

Channel: 2

Model: WDC WD6002FRYZ-01WD5B0

Serial:

Firmware: 01.01M02

Class: SATA (3)



RPM: 7200

SMART Data:

Reallocated Sectors:	0
Reallocation Events:	0
Spin Retry Count:	0
Current Pending Sector Count:	0
Uncorrectable Sector Count:	0
Temperature:	38
Start/Stop Count:	9
Power-On Hours:	22590
Power Cycle Count:	9
Load Cycle Count:	928
Latest Self Test:	Passed

sdc:

HostID: 0a4377b8

Flags: 0x2000

Size: 11721045168 (5589 GB)

Free: 14

Controller 0

Channel: 3

Model: WDC WD6002FRYZ-01WD5B0

Serial:

Firmware: 01.01M02

Class: SATA (3)

RPM: 7200

SMART Data:

Reallocated Sectors:	0
Reallocation Events:	0
Spin Retry Count:	0
Current Pending Sector Count:	48
Uncorrectable Sector Count:	6
Temperature:	35
Start/Stop Count:	9
Power-On Hours:	22590
Power Cycle Count:	9
Load Cycle Count:	929
Latest Self Test:	Failed

RAID CAC-Remote-Data-0:

Device: md127

HostID: 0a4377b8

UUID: 8f65c841-3fa5-1d1d-d194-0abda9d65d91

Size: 23422691328

Component size: 11711607872

Class: SATA (3)

Level: 10

State: redundant

Action: idle

Flags 0x8

Members: 4  
Pool:  
Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 33  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9

Load Cycle Count: 928  
Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
Reallocated Sectors: 0  
Reallocation Events: 0  
Spin Retry Count: 0  
Current Pending Sector Count: 0  
Uncorrectable Sector Count: 0  
Temperature: 38  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9  
Load Cycle Count: 928  
Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
Reallocated Sectors: 0  
Reallocation Events: 0  
Spin Retry Count: 0  
Current Pending Sector Count: 48  
Uncorrectable Sector Count: 6  
Temperature: 35  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9

Load Cycle Count: 929  
Latest Self Test: Failed

=====  
Pools  
=====

Pool root:

Device: /dev/md0  
Node: 9:0  
HostID: 0a4377b8 (native)  
UUID: 1683a5ae-fcd4-4c38-a240-d995cfda5b78  
Mount point: /  
Size: 3793408KB (3 GB)  
Available: 2691136KB (2 GB)  
RAID Level: 1  
State: redundant  
Action: idle  
Flags 0x68  
Type: btrfs  
RAIDs:

md0

Size: 8380416  
Level: 1  
Action: idle  
Members: 4  
Data allocation: 0 GB  
Metadata allocation: 0 MB  
Unallocated: 0 GB

Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:

Reallocated Sectors: 0  
Reallocation Events: 0  
Spin Retry Count: 0  
Current Pending Sector Count: 0  
Uncorrectable Sector Count: 0  
Temperature: 33  
Start/Stop Count: 9  
Power-On Hours: 22590

Power Cycle Count: 9  
Load Cycle Count: 929  
Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590

Power Cycle Count: 9  
Load Cycle Count: 928  
Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 48  
    Uncorrectable Sector Count: 6  
    Temperature: 35  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Failed

Pool swap:

Device: /dev/md1  
Node: 9:1  
HostID: 0a4377b8 (native)  
UUID: 8c616b8e-64c7-4faf-9111-c032e046293a  
Mount point: none  
Size: 0KB (0 GB)  
Available: 0KB (0 GB)  
RAID Level: 6  
State: redundant  
Action: idle  
Flags 0x28  
Type: swap  
RAIDs:  
    md1  
        Size: 2094848  
        Level: 6  
        Action: idle  
        Members: 4

Disks:

sda:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 0  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 33  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 48  
    Uncorrectable Sector Count: 6  
    Temperature: 35  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 929  
    Latest Self Test: Failed

Pool :



Device: /dev/md127  
Node: 9:127  
HostID: 0a4377b8 (native)  
UUID: 8239803f-31fe-4309-beff-c315d2399b25  
Mount point:  
Size: 11705871360KB (11163 GB)  
Available: 2632961692KB (2510 GB)  
Snapshot: 0KB (0 MB)  
Data allocation: 8931 GB  
Data used: 8840968 MB (8633 GB)  
Metadata allocation: 12320 MB  
Metadata used: 9391 MB  
Unallocated: 2213 GB  
RAID Level: 10  
State: redundant  
Action: idle  
Flags 0x48  
Type: btrfs  
RAIDs:  
    md127  
        Size: 23422691328  
        Level: 10  
        Action: idle  
        Members: 4  
        Data allocation: 8931 GB  
        Metadata allocation: 24640 MB  
        Unallocated: 2213 GB

Disks:

    sda:  
        HostID: 0a4377b8  
        Flags: 0x2000  
        Size: 11721045168 (5589 GB)  
        Free: 14  
        Controller 0  
        Channel: 0  
        Model: WDC WD6002FRYZ-01WD5B0  
        Serial:  
        Firmware: 01.01M02  
        Class: SATA (3)  
        RPM: 7200  
        SMART Data:  
            Reallocated Sectors: 0  
            Reallocation Events: 0  
            Spin Retry Count: 0  
            Current Pending Sector Count: 0  
            Uncorrectable Sector Count: 0  
            Temperature: 33  
            Start/Stop Count: 9  
            Power-On Hours: 22590  
            Power Cycle Count: 9

Load Cycle Count: 929  
Latest Self Test: Passed

sdd:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 1  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 37  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9  
    Load Cycle Count: 928  
    Latest Self Test: Passed

sdb:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 2  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
    Reallocated Sectors: 0  
    Reallocation Events: 0  
    Spin Retry Count: 0  
    Current Pending Sector Count: 0  
    Uncorrectable Sector Count: 0  
    Temperature: 38  
    Start/Stop Count: 9  
    Power-On Hours: 22590  
    Power Cycle Count: 9

Load Cycle Count: 928  
Latest Self Test: Passed

sdc:

HostID: 0a4377b8  
Flags: 0x2000  
Size: 11721045168 (5589 GB)  
Free: 14  
Controller 0  
Channel: 3  
Model: WDC WD6002FRYZ-01WD5B0  
Serial:  
Firmware: 01.01M02  
Class: SATA (3)  
RPM: 7200  
SMART Data:  
Reallocated Sectors: 0  
Reallocation Events: 0  
Spin Retry Count: 0  
Current Pending Sector Count: 48  
Uncorrectable Sector Count: 6  
Temperature: 35  
Start/Stop Count: 9  
Power-On Hours: 22590  
Power Cycle Count: 9  
Load Cycle Count: 929  
Latest Self Test: Failed

=== df -h ===

Filesystem	Size	Used	Avail	Use%	Mounted on
udev	10M	4.0K	10M	1%	/dev
/dev/md0	4.0G	1.1G	2.6G	30%	/
tmpfs	2.0G	0	2.0G	0%	/dev/shm
tmpfs	2.0G	13M	1.9G	1%	/run
tmpfs	978M	1.6M	977M	1%	/run/lock
tmpfs	2.0G	0	2.0G	0%	/sys/fs/cgroup
/dev/md127	11T	8.5T	2.5T	78%	/Data
/dev/md127	11T	8.5T	2.5T	78%	/apps
/dev/md127	11T	8.5T	2.5T	78%	/home

=== df -i ===

Filesystem	Inodes	IUsed	IFree	IUse%	Mounted on
udev	500037	450	499587	1%	/dev
/dev/md0	0	0	0	-	/
tmpfs	500689	1	500688	1%	/dev/shm
tmpfs	500689	614	500075	1%	/run
tmpfs	500689	26	500663	1%	/run/lock
tmpfs	500689	15	500674	1%	/sys/fs/cgroup
/dev/md127	0	0	0	-	/Data
/dev/md127	0	0	0	-	/apps
/dev/md127	0	0	0	-	/home

=== maintenance history ===

device	operation	start_time	end_time	result	details
data	resilver	2017-03-27 13:48:20			
CAC-Remote	resilver	2017-03-27 13:53:35			
CAC-Remote	resilver	2017-03-27 14:00:23			
CAC-Remote	resilver	2017-03-27 14:13:01	2017-03-28 08:16:51	completed	
CAC-Remote	disk test	2017-08-22 04:00:01	2017-08-23 15:30:01	pass	
CAC-Remote	balance	2017-09-08 04:00:01	2017-09-08 04:00:07	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2017-09-22 04:00:01	2017-09-23 16:08:10	pass	
CAC-Remote	balance	2017-10-08 04:00:01	2017-10-08 04:00:08	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2017-10-22 04:00:01	2017-10-22 16:22:48	pass	
CAC-Remote	balance	2017-11-08 04:00:01	2017-11-08 04:00:08	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2017-11-22 04:00:01	2017-11-22 16:22:01	pass	
CAC-Remote	balance	2017-12-08 04:00:01	2017-12-08 04:00:07	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2017-12-22 04:00:01	2017-12-22 16:23:03	pass	
CAC-Remote	balance	2018-01-08 04:00:01	2018-01-08 04:00:06	fail	
CAC-Remote	disk test	2018-01-22 04:00:01	2018-01-22 16:22:48	pass	
CAC-Remote	balance	2018-02-08 04:00:01	2018-02-08 04:00:08	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2018-02-22 04:00:01	2018-02-22 16:22:41	pass	
CAC-Remote	balance	2018-03-08 04:00:01	2018-03-08 04:00:07	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2018-03-22 04:00:01	2018-03-22 18:18:23	pass	
CAC-Remote	balance	2018-04-08 04:00:01	2018-04-08 04:00:07	completed	ERROR:
	error during balancing	'/Data': Read-only file			
CAC-Remote	disk test	2018-04-22 04:00:01	2018-04-22 16:22:28	pass	
CAC-Remote	balance	2018-05-08 04:00:01	2018-05-08 04:00:07	completed	ERROR:
	error during balancing	'/Data': Read-only file			

CAC-Remote	disk test	2018-05-22 04:00:01	2018-05-22 16:21:35	pass	
CAC-Remote	balance	2018-06-08 04:00:01	2018-06-08 04:00:02	completed	ERROR: error during balancing '/Data': Read-only file
CAC-Remote	disk test	2018-06-22 04:00:01	2018-06-22 16:22:02	pass	
CAC-Remote	balance	2018-07-02 13:06:26	2018-07-02 13:37:32	completed	Done, had to relocate 280 out of 7094 chunks
CAC-Remote	scrub	2018-07-02 13:44:28	2018-07-03 09:50:26	abort	
CAC-Remote	scrub	2018-07-03 12:30:25	2018-07-04 16:26:47	abort	
CAC-Remote	balance	2018-07-08 04:00:02	2018-07-08 07:13:29	completed	Done, had to relocate 1018 out of 10750 chunks
CAC-Remote	defrag	2018-07-08 09:30:31	2018-07-08 11:55:06	completed	
CAC-Remote	disk test	2018-07-22 04:00:02	2018-07-22 19:46:02	pass	
CAC-Remote	balance	2018-08-08 04:00:01	2018-08-08 04:33:27	completed	Done, had to relocate 165 out of 10208 chunks
CAC-Remote	disk test	2018-08-22 04:00:02	2018-08-22 21:36:33	pass	
CAC-Remote	balance	2018-09-08 04:00:02	2018-09-08 06:20:15	completed	Done, had to relocate 1895 out of 9323 chunks
CAC-Remote	disk test	2018-09-22 04:00:02	2018-09-22 19:01:58	pass	
CAC-Remote	balance	2018-10-08 04:00:01	2018-10-08 04:00:06	completed	Done, had to relocate 1 out of 7900 chunks
CAC-Remote	disk test	2018-10-22 04:00:02	2018-10-22 19:52:34	pass	
CAC-Remote	balance	2018-11-08 04:00:02	2018-11-08 04:01:23	completed	Done, had to relocate 13 out of 8070 chunks
CAC-Remote	disk test	2018-11-22 04:00:01	2018-11-22 19:29:21	pass	
CAC-Remote	balance	2018-12-08 04:00:01	2018-12-08 04:00:12	completed	Done, had to relocate 2 out of 8331 chunks
CAC-Remote	disk test	2018-12-22 04:00:01	2018-12-22 19:18:25	pass	
CAC-Remote	balance	2019-01-08 04:00:01	2019-01-08 04:00:12	completed	Done, had to relocate 2 out of 8458 chunks
CAC-Remote	disk test	2019-01-22 04:00:02	2019-01-22 19:39:45	pass	
CAC-Remote	balance	2019-02-08 04:00:01	2019-02-08 04:00:14	completed	Done, had to relocate 2 out of 8708 chunks
CAC-Remote	disk test	2019-02-22 04:00:02	2019-02-22 22:12:02	pass	
CAC-Remote	balance	2019-03-08 04:00:01	2019-03-08 04:00:06	completed	Done, had to relocate 1 out of 8945 chunks
CAC-Remote	disk test	2019-03-22 04:00:01	2019-03-22 21:27:49	pass	

CAC-Remote	balance	2019-04-08 04:00:02	2019-04-08 04:00:35	completed	Done,
	had to relocate 3 out of 9197 chunks				
CAC-Remote	disk test	2019-04-22 04:00:02	2019-04-22 22:06:02	pass	
CAC-Remote	balance	2019-05-08 04:00:01	2019-05-08 04:00:10	completed	Done,
	had to relocate 2 out of 9456 chunks				
CAC-Remote	disk test	2019-05-22 04:00:02	2019-05-22 21:51:21	pass	
CAC-Remote	scrub	2019-06-01 04:00:01	2019-06-02 13:02:27	pass	
CAC-Remote	balance	2019-06-08 04:00:01	2019-06-08 04:36:25	completed	Done,
	had to relocate 329 out of 9512 chunks				
CAC-Remote	defrag	2019-06-15 04:00:02	2019-06-15 05:40:08	completed	
CAC-Remote	disk test	2019-06-22 04:00:02	2019-06-22 20:41:26	pass	
CAC-Remote	scrub	2019-07-01 04:00:01	2019-07-02 10:09:49	pass	
CAC-Remote	balance	2019-07-08 04:00:01	2019-07-08 04:01:32	completed	Done,
	had to relocate 7 out of 9294 chunks				
CAC-Remote	defrag	2019-07-15 04:00:01	2019-07-15 04:30:34	completed	
CAC-Remote	disk test	2019-07-22 04:00:01	2019-07-22 21:25:16	pass	
CAC-Remote	scrub	2019-08-01 04:00:01	2019-08-02 12:12:15	pass	
CAC-Remote	balance	2019-08-08 04:00:01	2019-08-08 04:14:54	completed	Done,
	had to relocate 112 out of 9219 chunks				
CAC-Remote	defrag	2019-08-15 04:00:01	2019-08-15 04:19:24	completed	
CAC-Remote	disk test	2019-08-22 04:00:01	2019-08-22 20:52:43	pass	
CAC-Remote	scrub	2019-09-01 04:00:01	2019-09-02 12:00:54	pass	
CAC-Remote	balance	2019-09-08 04:00:02	2019-09-08 04:34:40	completed	Done,
	had to relocate 251 out of 9045 chunks				
CAC-Remote	defrag	2019-09-15 04:00:01	2019-09-15 04:20:07	completed	
CAC-Remote	disk test	2019-09-22 04:00:01	2019-09-22 20:38:33	pass	
CAC-Remote	scrub	2019-10-01 04:00:02	2019-10-02 12:02:31	pass	
CAC-Remote	balance	2019-10-08 04:00:01	2019-10-08 04:00:38	completed	Done,
	had to relocate 3 out of 8879 chunks				
CAC-Remote	defrag	2019-10-15 04:00:01	2019-10-15 04:17:20	completed	
CAC-Remote	disk test	2019-10-22 04:00:02	2019-10-22 20:46:13	fail	
	Channel=4 Model=WDC_WD6002FRYZ-01WD5B0 Serial=K1H94KVD				
CAC-Remote	scrub	2019-10-23 10:16:40	2019-10-24 17:58:08	pass	

CAC-Remote disk test 2019-10-24 18:01:08 2019-10-25 12:16:14 fail  
Channel=4 Model=WDC\_WD6002FRYZ-01WD5B0 Serial=K1H94KVD