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Subject: Re: openvz - server hangs up  
Posted by [syndrom](#) on Thu, 19 Mar 2015 20:47:32 GMT  
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Disk controller:

00:1f.2 SATA controller: Intel Corporation C600/X79 series chipset 6-Port SATA AHCI Controller (rev 06)

Disks organized as software RAID:

# cat /proc/mdstat

Personalities : [raid1]

md2 : active raid1 sda2[0] sdc2[2] sdb2[1]  
135282624 blocks [3/3] [UUU]

md1 : active raid1 sda1[0] sdc1[2] sdb1[1]  
20478912 blocks [3/3] [UUU]

unused devices: <none>

Usage:

Filesystem	Size	Used	Avail	Use%	Mounted on
udev	10M	0	10M	0%	/dev
tmpfs	13G	644K	13G	1%	/run
/dev/md1	20G	1.8G	17G	10%	/
tmpfs	5.0M	0	5.0M	0%	/run/lock
tmpfs	26G	0	26G	0%	/dev/shm
/dev/md2	127G	90G	31G	75%	/home

Disks:

=== START OF INFORMATION SECTION ===

Device Model: INTEL SSDSC2BB160G4

Serial Number: PHWL44560301160MGN

LU WWN Device Id: 5 5cd2e4 04c43c174

Firmware Version: D2010370

User Capacity: 160,041,885,696 bytes [160 GB]

Sector Sizes: 512 bytes logical, 4096 bytes physical

Device is: Not in smartctl database [for details use: -P showall]

ATA Version is: 8

ATA Standard is: ACS-2 revision 3

Local Time is: Thu Mar 19 21:45:47 2015 CET

SMART support is: Available - device has SMART capability.

SMART support is: Enabled

=== START OF INFORMATION SECTION ===

Device Model: INTEL SSDSC2BB160G4

Serial Number: PHWL4456039W160MGN

LU WWN Device Id: 5 5cd2e4 04c43c1fe  
Firmware Version: D2010370  
User Capacity: 160,041,885,696 bytes [160 GB]  
Sector Sizes: 512 bytes logical, 4096 bytes physical  
Device is: Not in smartctl database [for details use: -P showall]  
ATA Version is: 8  
ATA Standard is: ACS-2 revision 3  
Local Time is: Thu Mar 19 21:45:50 2015 CET  
SMART support is: Available - device has SMART capability.  
SMART support is: Enabled

=== START OF INFORMATION SECTION ===

Device Model: INTEL SSDSC2BB160G4  
Serial Number: PHWL44560391160MGN  
LU WWN Device Id: 5 5cd2e4 04c43c1e1  
Firmware Version: D2010370  
User Capacity: 160,041,885,696 bytes [160 GB]  
Sector Sizes: 512 bytes logical, 4096 bytes physical  
Device is: Not in smartctl database [for details use: -P showall]  
ATA Version is: 8  
ATA Standard is: ACS-2 revision 3  
Local Time is: Thu Mar 19 21:47:16 2015 CET  
SMART support is: Available - device has SMART capability.  
SMART support is: Enabled

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