
Subject: Re: Server Crash, seemingly related to VZQUOTA

Posted by [epineda04](#) on Sat, 14 Jan 2012 20:30:35 GMT

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Hi all,

This seems to be a common problem.

We are a hosting provide and we had worked with Centos 5 before, and everything used to run smoothly, now that we have a new server with Centos 6, its different.

Despite of having scripts to kill abusers, certain processes as well, and a script to kill processes that use more than 20% of CPU for more than 1 minute, the server keeps on crashing.

Last time i had top running, and the load was 0.78 and all of a sudden the server becomes completely dead, ssh was dead and tty access was dead as well.

Then i started looking at the logs, and the amount of information is simply overwhelming.

Here is the info i can provide to maybe try to come up with a solution to this problem.

Kernel: 2.6.32-042stab039.11

vzctl version 3.0.29.3

Vzquota version 2.5.0

Centos 6 86_64 Bits

Hardware Node: Dual Intel(R) Xeon(R) CPU E5620 @ 2.40GHz Processors

RAM: 48GB

The logs are way to long, but this is kind of what it looks like before it goes completely dead:

```
Jan 14 13:13:28 S04001011820 kernel: [ 2.499590] usb usb1: Product: EHCI Host Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.499593] usb usb1: Manufacturer: Linux
2.6.32-042stab039.11 ehci_hcd
Jan 14 13:13:28 S04001011820 kernel: [ 2.499597] usb usb1: SerialNumber: 0000:00:1a.7
Jan 14 13:13:28 S04001011820 kernel: [ 2.499645] usb usb1: configuration #1 chosen from 1
choice
Jan 14 13:13:28 S04001011820 kernel: [ 2.499668] hub 1-0:1.0: USB hub found
Jan 14 13:13:28 S04001011820 kernel: [ 2.499672] hub 1-0:1.0: 6 ports detected
Jan 14 13:13:28 S04001011820 kernel: [ 2.499769] ehci_hcd 0000:00:1d.7: PCI INT A -> GSI
23 (level, low) -> IRQ 23
Jan 14 13:13:28 S04001011820 kernel: [ 2.499785] ehci_hcd 0000:00:1d.7: EHCI Host
Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.499817] ehci_hcd 0000:00:1d.7: new USB bus
registered, assigned bus number 2
Jan 14 13:13:28 S04001011820 kernel: [ 2.499841] ehci_hcd 0000:00:1d.7: debug port 1
Jan 14 13:13:28 S04001011820 kernel: [ 2.503722] ehci_hcd 0000:00:1d.7: irq 23, io mem
0xfbed8000
Jan 14 13:13:28 S04001011820 kernel: [ 2.513517] ehci_hcd 0000:00:1d.7: USB 2.0 started,
EHCI 1.00
```

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Jan 14 13:13:28 S04001011820 kernel: [ 2.513535] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002
Jan 14 13:13:28 S04001011820 kernel: [ 2.513539] usb usb2: New USB device strings: Mfr=3,
Product=2, SerialNumber=1
Jan 14 13:13:28 S04001011820 kernel: [ 2.513543] usb usb2: Product: EHCI Host Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.513546] usb usb2: Manufacturer: Linux
2.6.32-042stab039.11 ehci_hcd
Jan 14 13:13:28 S04001011820 kernel: [ 2.513549] usb usb2: SerialNumber: 0000:00:1d.7
Jan 14 13:13:28 S04001011820 kernel: [ 2.513602] usb usb2: configuration #1 chosen from 1
choice
Jan 14 13:13:28 S04001011820 kernel: [ 2.513621] hub 2-0:1.0: USB hub found
Jan 14 13:13:28 S04001011820 kernel: [ 2.513625] hub 2-0:1.0: 6 ports detected
Jan 14 13:13:28 S04001011820 kernel: [ 2.513692] ohci_hcd: USB 1.1 'Open' Host Controller
(OHCI) Driver
Jan 14 13:13:28 S04001011820 kernel: [ 2.513705] uhci_hcd: USB Universal Host Controller
Interface driver
Jan 14 13:13:28 S04001011820 kernel: [ 2.513773] uhci_hcd 0000:00:1a.0: PCI INT A -> GSI
16 (level, low) -> IRQ 16
Jan 14 13:13:28 S04001011820 kernel: [ 2.513789] uhci_hcd 0000:00:1a.0: UHCI Host
Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.513823] uhci_hcd 0000:00:1a.0: new USB bus
registered, assigned bus number 3
Jan 14 13:13:28 S04001011820 kernel: [ 2.513855] uhci_hcd 0000:00:1a.0: irq 16, io base
0x0000bc00
Jan 14 13:13:28 S04001011820 kernel: [ 2.513882] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001
Jan 14 13:13:28 S04001011820 kernel: [ 2.513884] usb usb3: New USB device strings: Mfr=3,
Product=2, SerialNumber=1
Jan 14 13:13:28 S04001011820 kernel: [ 2.513887] usb usb3: Product: UHCI Host Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.513889] usb usb3: Manufacturer: Linux
2.6.32-042stab039.11 uhci_hcd
Jan 14 13:13:28 S04001011820 kernel: [ 2.513891] usb usb3: SerialNumber: 0000:00:1a.0
Jan 14 13:13:28 S04001011820 kernel: [ 2.513924] usb usb3: configuration #1 chosen from 1
choice
Jan 14 13:13:28 S04001011820 kernel: [ 2.513944] hub 3-0:1.0: USB hub found
Jan 14 13:13:28 S04001011820 kernel: [ 2.513948] hub 3-0:1.0: 2 ports detected
Jan 14 13:13:28 S04001011820 kernel: [ 2.514045] uhci_hcd 0000:00:1a.1: PCI INT B -> GSI
21 (level, low) -> IRQ 21
Jan 14 13:13:28 S04001011820 kernel: [ 2.514061] uhci_hcd 0000:00:1a.1: UHCI Host
Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.514089] uhci_hcd 0000:00:1a.1: new USB bus
registered, assigned bus number 4
Jan 14 13:13:28 S04001011820 kernel: [ 2.514122] uhci_hcd 0000:00:1a.1: irq 21, io base
0x0000b880
Jan 14 13:13:28 S04001011820 kernel: [ 2.514148] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001
Jan 14 13:13:28 S04001011820 kernel: [ 2.514150] usb usb4: New USB device strings: Mfr=3,
Product=2, SerialNumber=1

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Jan 14 13:13:28 S04001011820 kernel: [ 2.514153] usb usb4: Product: UHCI Host Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.514155] usb usb4: Manufacturer: Linux
2.6.32-042stab039.11 uhci_hcd
Jan 14 13:13:28 S04001011820 kernel: [ 2.514157] usb usb4: SerialNumber: 0000:00:1a.1
Jan 14 13:13:28 S04001011820 kernel: [ 2.514191] usb usb4: configuration #1 chosen from 1
choice
Jan 14 13:13:28 S04001011820 kernel: [ 2.514210] hub 4-0:1.0: USB hub found
Jan 14 13:13:28 S04001011820 kernel: [ 2.514214] hub 4-0:1.0: 2 ports detected
Jan 14 13:13:28 S04001011820 kernel: [ 2.514295] uhci_hcd 0000:00:1a.2: PCI INT D -> GSI
19 (level, low) -> IRQ 19
Jan 14 13:13:28 S04001011820 kernel: [ 2.514305] uhci_hcd 0000:00:1a.2: UHCI Host
Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.514334] uhci_hcd 0000:00:1a.2: new USB bus
registered, assigned bus number 5
Jan 14 13:13:28 S04001011820 kernel: [ 2.514365] uhci_hcd 0000:00:1a.2: irq 19, io base
0x0000b800
Jan 14 13:13:28 S04001011820 kernel: [ 2.514392] usb usb5: New USB device found,
idVendor=1d6b, idProduct=0001
Jan 14 13:13:28 S04001011820 kernel: [ 2.514395] usb usb5: New USB device strings: Mfr=3,
Product=2, SerialNumber=1
Jan 14 13:13:28 S04001011820 kernel: [ 2.514397] usb usb5: Product: UHCI Host Controller
Jan 14 13:13:28 S04001011820 kernel: [ 2.514399] usb usb5: Manufacturer: Linux
2.6.32-042stab039.11 uhci_hcd
Jan 14 13:13:28 S04001011820 kernel: [ 2.514401] usb usb5: SerialNumber: 0000:00:1a.2
Jan 14 13:13:28 S04001011820 kernel: [ 2.514435] usb usb5: configuration #1 chosen from 1
choice
Jan 14 13:13:28 S04001011820 kernel: [ 2.514455] hub 5-0:1.0: USB hub found
Jan 14 13:13:28 S04001011820 kernel: [ 2.514458] hub 5-0:1.0: 2 ports detected
Jan 14 13:13:28 S04001011820 kernel: [ 2.514540] uhci_hcd 0000:00:1d.0: PCI INT A -> GSI
23 (level, low) -> IRQ 23
Jan 14 13:13:28 S04001011820 kernel: [ 2.514549] uhci_hcd 0000:00:1d.0: UHCI Host
Controller
Jan 14 13:13:28 S04001011820 kernel: [ 3.531204] scsi 0:0:1:0: Direct-Access ATA
ST32000542AS CC34 PQ: 0 ANSI: 5
Jan 14 13:13:28 S04001011820 kernel: [ 3.536701] ata2.01: configured for UDMA/133
Jan 14 13:13:28 S04001011820 kernel: [ 3.536942] scsi 1:0:0:0: Direct-Access ATA
ST32000542AS CC34 PQ: 0 ANSI: 5
Jan 14 13:13:28 S04001011820 kernel: [ 3.537071] scsi 1:0:1:0: Direct-Access ATA
ST31000524AS JC45 PQ: 0 ANSI: 5
Jan 14 13:13:28 S04001011820 kernel: [ 3.584547] sd 1:0:0:0: [sdc] 3907029168 512-byte
logical blocks: (2.00 TB/1.81 TiB)
Jan 14 13:13:28 S04001011820 kernel: [ 3.584563] sd 0:0:0:0: [sda] 3907029168 512-byte
logical blocks: (2.00 TB/1.81 TiB)
Jan 14 13:13:28 S04001011820 kernel: [ 3.584594] sd 0:0:1:0: [sdb] 3907029168 512-byte
logical blocks: (2.00 TB/1.81 TiB)
Jan 14 13:13:28 S04001011820 kernel: [ 3.584600] sd 1:0:0:0: [sdc] Write Protect is off
Jan 14 13:13:28 S04001011820 kernel: [ 3.584621] sd 1:0:0:0: [sdc] Write cache: enabled, read
cache: enabled, doesn't support DPO or FUA

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Jan 14 13:13:28 S04001011820 kernel: [ 3.584687] sd 0:0:0:0: [sda] Write Protect is off
Jan 14 13:13:28 S04001011820 kernel: [ 3.584692] sd 1:0:1:0: [sdd] 1953525168 512-byte
logical blocks: (1.00 TB/931 GiB)
Jan 14 13:13:28 S04001011820 kernel: [ 3.584701] sd 0:0:1:0: [sdb] Write Protect is off
Jan 14 13:13:28 S04001011820 kernel: [ 3.584728] sd 0:0:0:0: [sda] Write cache: enabled, read
cache: enabled, doesn't support DPO or FUA
Jan 14 13:13:28 S04001011820 kernel: [ 3.584734] sd 0:0:1:0: [sdb] Write cache: enabled, read
cache: enabled, doesn't support DPO or FUA
Jan 14 13:13:28 S04001011820 kernel: [ 3.584845] sd 1:0:1:0: [sdd] Write Protect is off
Jan 14 13:13:28 S04001011820 kernel: [ 3.584885] sd 1:0:1:0: [sdd] Write cache: enabled, read
cache: enabled, doesn't support DPO or FUA
Jan 14 13:13:28 S04001011820 kernel: [ 3.584975] sdb:
Jan 14 13:13:28 S04001011820 kernel: [ 3.585067] sda:
Jan 14 13:13:28 S04001011820 kernel: [ 3.585103] sdc: sdb1
Jan 14 13:13:28 S04001011820 kernel: [ 3.591953] sda1 sda2
Jan 14 13:13:28 S04001011820 kernel: [ 3.592688] sd 0:0:0:0: [sda] Attached SCSI disk
Jan 14 13:13:28 S04001011820 kernel: [ 3.592746] sd 0:0:1:0: [sdb] Attached SCSI disk
Jan 14 13:13:28 S04001011820 kernel: [ 3.628574] sdc1
Jan 14 13:13:28 S04001011820 kernel: [ 3.629237] sdd: sdd1
Jan 14 13:13:28 S04001011820 kernel: [ 3.647975] sd 1:0:0:0: [sdc] Attached SCSI disk
Jan 14 13:13:28 S04001011820 kernel: [ 3.648718] sd 1:0:1:0: [sdd] Attached SCSI disk
Jan 14 13:13:28 S04001011820 kernel: [ 3.893018] dracut: Scanning for dmraid devices
ddf1_4c5349202020202010000055000000004711471100001450
Jan 14 13:13:28 S04001011820 kernel: [ 4.952004] dracut: Found dmraid sets:
Jan 14 13:13:28 S04001011820 kernel: [ 4.952325] dracut:
ddf1_4c534920202020202010000055000000004711471100001450
Jan 14 13:13:28 S04001011820 kernel: [ 4.952656] dracut: Activating
ddf1_4c534920202020202010000055000000004711471100001450
Jan 14 13:13:28 S04001011820 kernel: [ 4.991286] dracut: ERROR: ddf1: both header
signatures bad on /dev/sda
Jan 14 13:13:28 S04001011820 kernel: [ 5.831449] dracut: RAID set
"ddf1_4c534920202020202010000055000000004711471100001450" was activated
Jan 14 13:13:28 S04001011820 kernel: [ 5.831493] dracut: RAID set
"ddf1_4c534920202020202010000055000000004711471100001450" was not activated
Jan 14 13:13:28 S04001011820 kernel: [ 5.956266] dracut: Scanning devices dm-1 sda2 sdb1
sdd1 for LVM logical volumes vg_s04001011820/lv_root vg_s04001011820/lv_swap
Jan 14 13:13:28 S04001011820 kernel: [ 6.011327] dracut: inactive
'/dev/vg_s04001011820/lv_vz' [6.31 TiB] inherit
Jan 14 13:13:28 S04001011820 kernel: [ 6.011383] dracut: inactive
'/dev/vg_s04001011820/lv_root' [10.00 GiB] inherit
Jan 14 13:13:28 S04001011820 kernel: [ 6.011432] dracut: inactive
'/dev/vg_s04001011820/lv_swap' [48.00 GiB] inherit
Jan 14 13:13:28 S04001011820 kernel: [ 6.309730] EXT4-fs (dm-2): INFO: recovery required on
readonly filesystem
Jan 14 13:13:28 S04001011820 kernel: [ 6.309736] EXT4-fs (dm-2): write access will be
enabled during recovery
Jan 14 13:13:28 S04001011820 kernel: [ 8.281096] EXT4-fs (dm-2): recovery complete
Jan 14 13:13:28 S04001011820 kernel: [ 8.281758] EXT4-fs (dm-2): mounted filesystem with

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ordered data mode

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Jan 14 13:13:28 S04001011820 kernel: [ 8.330423] dracut: Mounted root filesystem
/dev/mapper/vg_s04001011820-lv_root
Jan 14 13:13:28 S04001011820 kernel: [ 8.434512] dracut: Loading SELinux policy
Jan 14 13:13:28 S04001011820 kernel: [ 8.785240] dracut: /sbin/load_policy: Can't load policy:
No such device
Jan 14 13:13:28 S04001011820 kernel: [ 8.918779] dracut: Switching root
Jan 14 13:13:28 S04001011820 kernel: [ 9.859929] udev: starting version 147
Jan 14 13:13:28 S04001011820 kernel: [ 10.214425] shpchp: Standard Hot Plug PCI Controller
Driver version: 0.4
Jan 14 13:13:28 S04001011820 kernel: [ 10.439164] EDAC MC: Ver: 2.1.0 Nov 10 2011
Jan 14 13:13:28 S04001011820 kernel: [ 10.515534] dca service started, version 1.12.1
Jan 14 13:13:28 S04001011820 kernel: [ 10.543479] ioatdma: Intel(R) QuickData Technology
Driver 4.00
Jan 14 13:13:28 S04001011820 kernel: [ 10.544451] ioatdma 0000:00:16.0: PCI INT A -> GSI
43 (level, low) -> IRQ 43
Jan 14 13:13:28 S04001011820 kernel: [ 10.545433] ioatdma 0000:00:16.1: PCI INT B -> GSI
44 (level, low) -> IRQ 44
Jan 14 13:13:28 S04001011820 kernel: [ 10.545848] ioatdma 0000:00:16.2: PCI INT C -> GSI
45 (level, low) -> IRQ 45
Jan 14 13:13:28 S04001011820 kernel: [ 10.546281] ioatdma 0000:00:16.3: PCI INT D -> GSI
46 (level, low) -> IRQ 46
Jan 14 13:13:28 S04001011820 kernel: [ 10.546661] ioatdma 0000:00:16.4: PCI INT A -> GSI
43 (level, low) -> IRQ 43
Jan 14 13:13:28 S04001011820 kernel: [ 10.547017] ioatdma 0000:00:16.5: PCI INT B -> GSI
44 (level, low) -> IRQ 44
Jan 14 13:13:28 S04001011820 kernel: [ 10.547371] ioatdma 0000:00:16.6: PCI INT C -> GSI
45 (level, low) -> IRQ 45
Jan 14 13:13:28 S04001011820 kernel: [ 10.547720] ioatdma 0000:00:16.7: PCI INT D -> GSI
46 (level, low) -> IRQ 46
Jan 14 13:13:28 S04001011820 kernel: [ 10.888350] HDA Intel 0000:00:1b.0: PCI INT A -> GSI
22 (level, low) -> IRQ 22
Jan 14 13:13:28 S04001011820 kernel: [ 10.896958] hda-intel: no codecs found!
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Then when it reboots:

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Jan 14 13:13:50 S04001011820 acpid: 1 client rule loaded
Jan 14 13:13:51 S04001011820 automount[2199]: lookup_read_master: lookup(nisplus): couldn't
locate nis+ table auto.master
Jan 14 13:13:52 S04001011820 ntpd[2224]: ntpd 4.2.4p8@1.1612-o Wed Aug 25 13:54:50 UTC
2010 (1)
Jan 14 13:13:52 S04001011820 ntpd[2225]: precision = 0.110 usec
Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #0 wildcard, 0.0.0.0#123
Disabled
Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #1 wildcard, ::#123 Disabled
Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #2 venet0, fe80::1#123
```

Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #3 lo, ::1#123 Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #4 eth1, 2a02:29b8:1820::2#123 Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #5 eth1, fe80::225:90ff:fe37:19c9#123 Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #6 lo, 127.0.0.1#123 Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on interface #7 eth1, 81.17.16.34#123 Enabled

Jan 14 13:13:52 S04001011820 ntpd[2225]: Listening on routing socket on fd #24 for interface updates

Jan 14 13:13:52 S04001011820 ntpd[2225]: kernel time sync status 2040

Jan 14 13:13:52 S04001011820 ntpd[2225]: frequency initialized 35.730 PPM from /var/lib/ntp/drift

Jan 14 13:13:53 S04001011820 abrtd: Registered Action plugin 'SOSreport'

Jan 14 13:13:53 S04001011820 abrtd: Registered Analyzer plugin 'Python'

Jan 14 13:13:53 S04001011820 abrtd: Registered Reporter plugin 'RHTSupport'

Jan 14 13:13:53 S04001011820 abrtd: Registered Analyzer plugin 'CCpp'

Jan 14 13:13:53 S04001011820 abrtd: Registered Reporter plugin 'Logger'

Jan 14 13:13:53 S04001011820 abrtd: Registered Analyzer plugin 'Kerneloops'

Jan 14 13:13:53 S04001011820 abrtd: Registered Action plugin 'KerneloopsScanner'

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-auxiliary

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-beta-2

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-legacy-beta

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-legacy-former

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-legacy-release

Jan 14 13:13:53 S04001011820 abrtd: Can't load public GPG key

/etc/pki/rpm-gpg/RPM-GPG-KEY-redhat-legacy-rhx

Jan 14 13:13:53 S04001011820 abrtd: Init complete, entering main loop

Jan 14 13:13:59 S04001011820 kernel: [106.681251] tun: Universal TUN/TAP device driver, 1.6

Jan 14 13:13:59 S04001011820 kernel: [106.681254] tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>

Jan 14 13:13:59 S04001011820 kernel: [106.809931] PPP generic driver version 2.4.2

Jan 14 13:13:59 S04001011820 kernel: [106.849781] PPP MPPE Compression module registered

Jan 14 13:13:59 S04001011820 kernel: [106.879214] PPP Deflate Compression module registered

Jan 14 13:14:00 S04001011820 kernel: [106.991757] NET: Registered protocol family 8

Jan 14 13:14:00 S04001011820 kernel: [106.991761] NET: Registered protocol family 20

Jan 14 13:14:01 S04001011820 kernel: [108.190315] ip6_tables: (C) 2000-2006 Netfilter Core Team

Jan 14 13:14:01 S04001011820 kernel: [108.292314] Slow work thread pool: Starting up

Jan 14 13:14:01 S04001011820 kernel: [108.292491] Slow work thread pool: Ready

Jan 14 13:14:01 S04001011820 kernel: [108.293135] FS-Cache: Loaded
Jan 14 13:14:01 S04001011820 kernel: [108.382814] FS-Cache: Netfs 'nfs' registered for caching
Jan 14 13:14:04 S04001011820 kernel: [111.393298] warning: `vzctl' uses 32-bit capabilities (legacy support in use)
Jan 14 13:14:04 S04001011820 kernel: [111.402588] CT: 7488441: started
Jan 14 13:14:31 S04001011820 kernel: [138.500821] CT: 7488444: started
Jan 14 13:14:41 S04001011820 kernel: [148.204921] CT: 7488445: started
Jan 14 13:15:21 S04001011820 kernel: [187.991309] CT: 7488448: started
Jan 14 13:15:24 S04001011820 kernel: [191.544388] CT: 7488449: started
Jan 14 13:15:30 S04001011820 kernel: [197.570689] CT: 7488451: started
Jan 14 13:15:33 S04001011820 kernel: [200.323833] process `sysctl' is using deprecated sysctl (syscall) net.ipv6.neigh.lo.retrans_time; Use net.ipv6.neigh.lo.retrans_time_ms instead.
Jan 14 13:15:38 S04001011820 kernel: [205.276385] CT: 7488452: started
Jan 14 13:15:46 S04001011820 kernel: [212.937123] CT: 7488453: started
Jan 14 13:17:09 S04001011820 ntpd[2225]: synchronized to 192.87.36.4, stratum 1
Jan 14 13:17:09 S04001011820 ntpd[2225]: time reset -0.178215 s
Jan 14 13:17:09 S04001011820 ntpd[2225]: kernel time sync status change 2001
Jan 14 13:17:15 S04001011820 kernel: [302.429596] CT: 7488456: started
Jan 14 13:17:19 S04001011820 kernel: [306.551076] CT: 7488457: started
Jan 14 13:17:28 S04001011820 kernel: [314.812241] CT: 7488458: started
Jan 14 13:17:34 S04001011820 kernel: [321.273134] CT: 7488459: started
Jan 14 13:17:45 S04001011820 kernel: [332.036901] CT: 7488461: started
Jan 14 13:17:50 S04001011820 kernel: [337.032232] CT: 7488462: started
Jan 14 13:18:04 S04001011820 kernel: [351.040876] CT: 7488464: started

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More errors that i am not sure what they are

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Jan 14 13:43:09 S04001011820 kernel: [1854.268364] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 712 6 0 0 pipe failed
Jan 14 13:43:09 S04001011820 kernel: [1854.275749] CT: 7488702: started
Jan 14 13:43:28 S04001011820 kernel: [1873.413294] CT: 7488704: started
Jan 14 13:44:09 S04001011820 kernel: [1914.178864] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 728 6 0 0 pipe failed
Jan 14 13:45:09 S04001011820 kernel: [1974.095290] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 743 6 0 0 pipe failed
Jan 14 13:46:09 S04001011820 kernel: [2034.026253] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 762 6 0 0 pipe failed
Jan 14 13:47:09 S04001011820 kernel: [2093.821278] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 777 6 0 0 pipe failed
Jan 14 13:48:10 S04001011820 kernel: [2154.741911] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 794 6 0 0 pipe failed
Jan 14 13:49:09 S04001011820 kernel: [2213.830485] Core dump to /usr/libexec/abrt-hook-ccpp /var/spool/abrt 809 6 0 0 pipe failed
Jan 14 13:50:09 S04001011820 kernel: [2273.669639] Core dump to /usr/libexec/abrt-hook-ccpp

/var/spool/abrt 824 6 0 0 pipe failed
Jan 14 13:51:14 S04001011820 kernel: [2338.648803] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 843 6 0 0 pipe failed
Jan 14 13:52:17 S04001011820 kernel: [2401.551919] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 859 6 0 0 pipe failed
Jan 14 13:53:19 S04001011820 kernel: [2463.169191] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 874 6 0 0 pipe failed
Jan 14 13:54:19 S04001011820 kernel: [2523.155190] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 895 6 0 0 pipe failed
Jan 14 13:55:19 S04001011820 kernel: [2583.126463] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 912 6 0 0 pipe failed
Jan 14 13:56:19 S04001011820 kernel: [2643.051340] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 931 6 0 0 pipe failed
Jan 14 13:57:19 S04001011820 kernel: [2702.953222] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 948 6 0 0 pipe failed
Jan 14 13:58:20 S04001011820 kernel: [2763.176367] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 964 6 0 0 pipe failed
Jan 14 13:59:20 S04001011820 kernel: [2823.052539] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 980 6 0 0 pipe failed
Jan 14 14:00:20 S04001011820 kernel: [2883.030338] Core dump to |/usr/libexec/abrt-hook-ccpp
/var/spool/abrt 996 6 0 0 pipe failed
Jan 14 14:01:31 S04001011820 kernel: [2954.259257] CT: 7488703: started

I understand this is a lot of information, if someone out there has a way around this issue of having the server reboot pretty much every day, would be really appreciated.

Regards,

Ezequiel