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Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: resuming recovery of md2 from checkpoint.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: md2: recovery done.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.

Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: resuming recovery of md2 from checkpoint.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: md2: recovery done.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
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Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.  
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Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
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Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.  
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Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
**Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2**  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
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Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: md2: recovery done.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: resuming recovery of md2 from checkpoint.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: md2: recovery done.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: recovery of RAID array md2  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: minimum \_guaranteed\_ speed: 1000 KB/sec/disk.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using maximum available idle IO bandwidth (but not more than 200000 KB/sec) for recovery.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: using 128k window, over a total of 1948792704 blocks.

Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: resuming recovery of md2 from checkpoint.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: md: md2: recovery done.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: disk 0, o:0, dev:sda3  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #30181523: block 482869417: comm cp: unable to read itable block  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Aborting journal on device dm-0-8.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 242253824  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: JBD2: I/O error detected when updating journal superblock for dm-0-8.  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): Remounting filesystem read-only  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #30181533: block 482869417: comm cp: unable to read itable block  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #30181528: block 482869417: comm cp: unable to read itable block  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #30181535: block 482869417: comm cp: unable to read itable block  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #30181521: block 482869417: comm cp: unable to read itable block  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:15 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0





Jul 20 17:25:19 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:19 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:20 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #29294593: comm cp: reading directory lblock 0  
Jul 20 17:25:31 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 20 17:25:31 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: quiet\_error: 2 callbacks suppressed  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #21037057: comm smbd: reading directory lblock 0  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 17:25:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 17:25:40 nas-8B-7E-F2 RAIDiator: Erreur survenue lors de la copie des donnÃ©es Ã partir de la source ==> /USB\_HDD\_1/ pour une raison inconnue. Veuillez consulter le journal. [Ã©crite 001]  
Jul 20 17:25:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 20 17:25:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 20 17:26:20 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].



























Jul 20 18:24:36 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:24:36 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:24:53 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:24:53 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:25:09 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:25:09 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:25:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:25:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:25:41 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.72].  
Jul 20 18:25:42 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.72].  
Jul 20 18:25:58 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:25:58 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:26:14 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:26:14 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #9502908: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #9502908: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #9502908: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #9962059: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:26 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:26 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:26 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:26:26 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
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Jul 20 18:26:28 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:28 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:29 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:29 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:26:30 nas-8B-7E-F2 kernel: quiet\_error: 23 callbacks suppressed

Jul 20 18:26:30 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:26:30 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

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Jul 20 18:26:30 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block

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Jul 20 18:26:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

block

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:26:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:37 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:37 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:37 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481:

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected



Jul 20 18:26:40 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:40 nas-8B-7E-F2 kernel: comm smbd: unable to read itable block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: quiet\_error: 33 callbacks suppressed  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:26:41 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928:  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:41 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: comm smbd: unable to read itable block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:41 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable  
block  
Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:42 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:42 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:42 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:42 nas-8B-7E-F2 kernel:

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:43 nas-8B-7E-F2 kernel:

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:26:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block





Jul 20 18:26:45 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:45 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:45 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: quiet\_error: 31 callbacks suppressed  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:46 nas-8B-7E-F2 kernel:  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:46 nas-8B-7E-F2 kernel: unable to read itable block  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:47 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd:  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0

Jul 20 18:26:48 nas-8B-7E-F2 kernel: unable to read itable block  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928:  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: comm smbd: unable to read itable block  
Jul 20 18:26:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:48 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1.00: exception Emask 0x10 SAct 0x0 SErr 0x10000 action 0xe frozen  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1.00: irq\_stat 0x00400000, PHY RDY changed  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1: SError: { PHYRdyChg }  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1.00: failed command: FLUSH CACHE EXT  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1.00: cmd ea/00:00:00:00:00/00:00:00:00/a0 tag 0  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: res 40/00:08:20:4e:03/00:00:00:00/40 Emask 0x10 (ATA bus error)  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1.00: status: { DRDY }  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: ata1: hard resetting link  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:49 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected



Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057:  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: ata1: link is slow to respond, please be patient (ready=0)  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: ata1: SATA link up 1.5 Gbps (SStatus 113 SControl 310)  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: ata1.00: retrying FLUSH 0xea Emask 0x10  
Jul 20 18:26:55 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:26:56 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:26:56 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): ext4\_find\_entry:933: inode #7700481: comm squeezeboxserve: reading directory lblock 0  
Jul 20 18:27:11 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:27:11 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:27:28 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:27:28 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.88].  
Jul 20 18:27:44 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:27:44 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:28:00 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:28:00 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.77].  
Jul 20 18:28:16 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:28:16 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:28:33 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:28:33 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.82].  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:28:46 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:28:49 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:28:49 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata1: exception Emask 0x10 SAct 0x0 SErr 0x10000 action 0xe frozen  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata1: irq\_stat 0x00400000, PHY RDY changed  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata1: SError: { PHYRdyChg }  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata1: hard resetting link  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata2: exception Emask 0x10 SAct 0x0 SErr 0x10000 action 0xe frozen  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata2: irq\_stat 0x00400000, PHY RDY changed  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata2: SError: { PHYRdyChg }  
Jul 20 18:29:03 nas-8B-7E-F2 kernel: ata2: hard resetting link  
Jul 20 18:29:09 nas-8B-7E-F2 kernel: ata2: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: COMRESET failed (errno=-16)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: COMRESET failed (errno=-16)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: COMRESET failed (errno=-16)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: COMRESET failed (errno=-16)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block



Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: link is slow to respond, please be patient (ready=0)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
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Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: COMRESET failed (errno=-16)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: COMRESET failed (errno=-16)  
**Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: limiting SATA link speed to 1.5 Gbps**  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: hard resetting link  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: SATA link up 1.5 Gbps (SStatus 113 SControl 310)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: SATA link up 1.5 Gbps (SStatus 113 SControl 310)  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2.00: configured for UDMA/133

Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata2: EH complete  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 18:29:59 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 20 18:29:59 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.56].  
Jul 20 18:29:59 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.56].  
Jul 20 18:30:15 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:30:16 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: quiet\_error: 2 callbacks suppressed  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
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Jul 20 18:30:28 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:30:28 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:30:28 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:30:28 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
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Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:30:32 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:30:32 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:32 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

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Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:32 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:30:32 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:33 nas-8B-7E-F2 kernel: quiet\_error: 2 callbacks suppressed

Jul 20 18:30:33 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:30:33 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:30:33 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:30:33 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:30:33 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:30:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:30:48 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:31:04 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:31:05 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:31:06 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:31:06 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:31:06 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:31:07 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:31:21 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:31:37 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:31:37 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:31:53 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 20 18:31:53 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 20 18:32:09 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:24 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:25 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:32:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 20 18:32:26 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:32:38 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:32:39 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

block

Jul 20 18:32:39 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:39 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:39 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:39 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:39 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:39 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:39 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:39 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:40 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:40 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:42 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].

Jul 20 18:32:42 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:43 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:43 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable



block

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:43 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:43 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:43 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:44 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:32:44 nas-8B-7E-F2 kernel: quiet\_error: 1 callbacks suppressed

Jul 20 18:32:44 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:32:44 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:32:44 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:32:58 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].

Jul 20 18:32:58 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].

Jul 20 18:33:14 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].

Jul 20 18:33:14 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].

Jul 20 18:33:31 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].

Jul 20 18:33:31 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].

Jul 20 18:33:47 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].

Jul 20 18:33:47 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].

Jul 20 18:33:53 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:33:53 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:33:53 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:33:53 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:33:53 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:33:53 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:33:53 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:33:54 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:33:54 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:33:54 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:33:54 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:33:54 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable

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Jul 20 18:33:54 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:33:54 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

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Jul 20 18:33:55 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:33:55 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

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Jul 20 18:33:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:33:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:33:56 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:33:56 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:33:56 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:03 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:34:19 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:34:19 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].  
Jul 20 18:34:35 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:35 nas-8B-7E-F2 kernel: quiet\_error: 3 callbacks suppressed  
Jul 20 18:34:35 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:35 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:36 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:36 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:34:36 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0  
Jul 20 18:34:38 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

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Jul 20 18:34:38 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:34:38 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:34:38 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:34:39 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:34:52 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].

Jul 20 18:34:52 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.98].

Jul 20 18:35:03 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:35:03 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:35:03 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:35:04 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:35:04 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): previous I/O error to superblock detected

Jul 20 18:35:04 nas-8B-7E-F2 kernel: Buffer I/O error on device dm-0, logical block 0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: lost page write due to I/O error on dm-0

Jul 20 18:35:04 nas-8B-7E-F2 kernel: EXT4-fs error (device dm-0): \_\_ext4\_get\_inode\_loc:4758: inode #21037057: block 336592928: comm smbd: unable to read itable block

Jul 20 18:35:08 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].

Jul 20 18:35:08 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].

Jul 20 18:35:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].

Jul 20 18:35:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:35:41 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:35:41 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.03].  
Jul 20 18:35:57 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:35:57 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 10.93].  
Jul 20 18:36:03 nas-8B-7E-F2 kernel: usb 6-3: USB disconnect, address 3  
Jul 20 19:31:55 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: klogd 1.4.1#18, log source = /proc/kmsg started.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Initializing cgroup subsys cpu  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Linux version 2.6.37.6.RNx86\_64.2.4 (jmaggard@calzone) (gcc version 4.1.2 20061115 (prerelease) (Debian 4.1.1-21)) #1 SMP Thu May 28 16:29:46 PDT 2015  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Command line: initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-provided physical RAM map:  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000000000 - 000000000009b800 (usable)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 000000000009b800 - 00000000000a0000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 00000000000e0000 - 0000000000100000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000100000 - 000000003f590000 (usable)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f590000 - 000000003f59e000 (ACPI data)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f59e000 - 000000003f5d0000 (ACPI NVS)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f5d0000 - 000000003f5e0000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f5e8000 - 0000000040000000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 00000000fee00000 - 00000000fee01000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: BIOS-e820: 00000000ffa00000 - 0000000100000000 (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NX (Execute Disable) protection: active  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMI present.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMI: NETGEAR ReadyNAS/ , BIOS 080016 09/08/2010  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: e820 update range: 0000000000000000 - 0000000000010000 (usable) ==> (reserved)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: e820 remove range: 00000000000a0000 - 0000000000100000 (usable)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: last\_pfn = 0x3f590 max\_arch\_pfn = 0x400000000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: initial memory mapped : 0 - 20000000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: init\_memory\_mapping: 0000000000000000-000000003f590000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 00000000000 - 003f400000 page 2M  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 003f400000 - 003f590000 page 4k  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: kernel direct mapping tables up to 3f590000 @ 1fffd000-20000000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: RAMDISK: 3f3ec000 - 3f590000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: RSDP 00000000000f9ab0 00014 (v00 ACPIAM)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: RSDT 000000003f590000 00040 (v01 090810 RSDT2043 20100908 MSFT 00000097)

Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: FACP 000000003f590200 00084 (v01 090810 FACP2043 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: DSDT 000000003f590440 049C0 (v01 1AEME 1AEME010 00000010 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: FACS 000000003f59e000 00040  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: APIC 000000003f590390 0006C (v01 090810 APIC2043 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: MCFG 000000003f590400 0003C (v01 090810 OEMMCFG 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: OEMB 000000003f59e040 00082 (v01 090810 OEMB2043 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: HPET 000000003f59a440 00038 (v01 090810 OEMHPET 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: GSCI 000000003f59e0d0 02024 (v01 090810 GMCHSCI 20100908 MSFT 00000097)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0730 004F0 (v01 PmRef CpuPm 00003000 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: [ffffea0000000000-ffffea0000dffff] PMD -> [ffff88003da00000-ffff88003e7ffff] on node 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Zone PFN ranges:  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA 0x00000010 -> 0x00001000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA32 0x00001000 -> 0x00100000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Normal empty  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Movable zone start PFN for each node  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: early\_node\_map[2] active PFN ranges  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 0: 0x00000010 -> 0x0000009b  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 0: 0x00000100 -> 0x0003f590  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: On node 0 totalpages: 259355  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA zone: 56 pages used for memmap  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA zone: 2 pages reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA zone: 3921 pages, LIFO batch:0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA32 zone: 3492 pages used for memmap  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMA32 zone: 251884 pages, LIFO batch:31  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PM-Timer IO Port: 0x808  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x01] lapic\_id[0x00] enabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x02] lapic\_id[0x01] enabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x03] lapic\_id[0x82] disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x04] lapic\_id[0x83] disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi\_base[0])  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: IOAPIC[0]: apic\_id 2, version 32, address 0xfec00000, GSI 0-23  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 0 global\_irq 2 dfl dfl)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 9 global\_irq 9 high level)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: IRQ0 used by override.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: IRQ2 used by override.

Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: IRQ9 used by override.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Using ACPI (MADT) for SMP configuration information  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: HPET id: 0xffffffff base: 0xfed00000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: SMP: Allowing 4 CPUs, 2 hotplug CPUs  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: nr\_irqs\_gsi: 40  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Allocating PCI resources starting at 40000000 (gap: 40000000:bee00000)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: setup\_percpu: NR\_CPUS:8 nr\_cpumask\_bits:8 nr\_cpu\_ids:4 nr\_node\_ids:1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PERCPU: Embedded 26 pages/cpu @ffff88003f000000 s73856 r8192 d24448 u524288  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcpu-alloc: s73856 r8192 d24448 u524288 alloc=1\*2097152  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcpu-alloc: [0] 0 1 2 3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Built 1 zonelists in Zone order, mobility grouping on. Total pages: 255805  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Kernel command line: console=ttyS0 hpet=disable initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PID hash table entries: 4096 (order: 3, 32768 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Dentry cache hash table entries: 131072 (order: 8, 1048576 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Inode-cache hash table entries: 65536 (order: 7, 524288 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Memory: 1009636k/1037888k available (5886k kernel code, 468k absent, 27784k reserved, 2849k data, 400k init)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: SLUB: Genslabs=15, HWalign=64, Order=0-3, MinObjects=0, CPUs=4, Nodes=1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Hierarchical RCU implementation.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ^IRCU-based detection of stalled CPUs is disabled.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NR\_IRQS:512  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Console: colour VGA+ 80x25  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: console [ttyS0] enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Fast TSC calibration using PIT  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Detected 1799.941 MHz processor.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 3599.88 BogoMIPS (lpj=1799941)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pid\_max: default: 32768 minimum: 301  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Mount-cache hash table entries: 256  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Initializing cgroup subsys blkio  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: CPU: Physical Processor ID: 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: CPU: Processor Core ID: 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: mce: CPU supports 5 MCE banks  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: CPU0: Thermal monitoring enabled (TM1)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: using mwait in idle threads.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Performance Events: PEBS fmt0+, Atom events, Intel PMU driver.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... version: 3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... bit width: 40  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... generic registers: 2

Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... value mask: 000000ffffffff  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... max period: 000000007fffffff  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... fixed-purpose events: 3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ... event mask: 0000000700000003  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Core revision 20101013  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Setting APIC routing to flat  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: CPU0: Intel(R) Atom(TM) CPU D425 @ 1.80GHz stepping 0a  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Booting Node 0, Processors #1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Brought up 2 CPUs  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Total of 2 processors activated (7199.33 BogoMIPS).  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xor: automatically using best checksumming function: generic\_sse  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: generic\_sse: 5464.000 MB/sec  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xor: using function: generic\_sse (5464.000 MB/sec)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NET: Registered protocol family 16  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: bus type pci registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: dca service started, version 1.12.1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PCI: Using configuration type 1 for base access  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: bio: create slab <bio-0> at 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: int64x1 402 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: int64x2 621 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: int64x4 699 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: int64x8 746 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: sse2x1 679 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: sse2x2 1226 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: sse2x4 2167 MB/s  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: raid6: using algorithm sse2x4 (2167 MB/s)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: EC: Look up EC in DSDT  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Executed 1 blocks of module-level executable AML code  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0190 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0100 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Interpreter enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: (supports S0 S5)



Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Using IOAPIC for interrupt routing  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: No dock devices found.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [io 0x0000-0x0cf7]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [io 0xd00-0xffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x000a0000-0x000bffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x000d0000-0x000dffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x3f700000-0xdfffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0xf0000000-0xfed8ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x40000000-0xffffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:00.0: [8086:a000] type 0 class 0x000600  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: [8086:a001] type 0 class 0x000300  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 10: [mem 0xfe780000-0xfe7fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 14: [io 0xcc00-0xcc07]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 18: [mem 0xd0000000-0xdfffffff pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 1c: [mem 0xfe800000-0xfe8fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.1: [8086:a002] type 0 class 0x000380  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.1: reg 10: [mem 0xfe680000-0xfe6fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: [8086:27d0] type 1 class 0x000604  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: [8086:27d2] type 1 class 0x000604  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# supported from D0 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: [8086:27d4] type 1 class 0x000604  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# supported from D0 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: [8086:27c8] type 0 class 0x000c03  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: reg 20: [io 0xc880-0xc89f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: [8086:27c9] type 0 class 0x000c03  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: reg 20: [io 0xc800-0xc81f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: [8086:27ca] type 0 class 0x000c03  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: reg 20: [io 0xc480-0xc49f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: [8086:27cb] type 0 class 0x000c03

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: reg 20: [io 0xc400-0xc41f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: [8086:27cc] type 0 class 0x000c03  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: reg 10: [mem 0xfe77bc00-0xfe77bfff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# supported from D0 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: [8086:2448] type 1 class 0x000604  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [8086:27bc] type 0 class 0x000601  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [Firmware Bug]: TigerPoint LPC.BM\_STS cleared  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: [8086:27c1] type 0 class 0x000106  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 10: [io 0xb800-0xb807]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 14: [io 0xc080-0xc083]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 18: [io 0xc000-0xc007]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 1c: [io 0xbc00-0xbc03]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 20: [io 0xb880-0xb89f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 24: [mem 0xfe77b800-0xfe77bbff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# supported from D3hot  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: [8086:27da] type 0 class 0x000c05  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: reg 20: [io 0x0400-0x041f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: [11ab:4380] type 0 class 0x000200  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 10: [mem 0xfe9dc000-0xfe9dffff 64bit]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 18: [io 0xd800-0xd8ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 30: [mem 0xfe9e0000-0xfe9fffff pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: supports D1 D2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xffff0000-0x000fffff pref] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:02:00.0: [1033:0194] type 0 class 0x000c03  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:02:00.0: reg 10: [mem 0xfeafe000-0xfeafffff 64bit]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# supported from D0 D3hot  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0xf000-0x0000] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfff00000-0x000fffff pref] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: [11ab:4380] type 0 class 0x000200  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 10: [mem 0xfebdc000-0xfebdffff 64bit]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 18: [io 0xe800-0xe8ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 30: [mem 0xfebe0000-0xfebfffff pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: supports D1 D2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfff00000-0x000fffff pref] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0xf000-0x0000] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xfff00000-0x000fffff] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xfff00000-0x000fffff pref] (disabled)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0000-0x0cf7] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0d00-0xffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000a0000-0x000bffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000d0000-0x000dffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x3f700000-0xdfffffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xf0000000-0xfed8ffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x40000000-0xffffffff] (subtractive decode)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: on NUMA node 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.\_PRT]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP4.\_PRT]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP5.\_PRT]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP6.\_PRT]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 7 \*10 11 12 14 15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 7 10 \*11 12 14 15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 \*5 7 10 11 12 14 15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 7 10 11 12 \*14 15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 7 10 11 12 14 \*15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: SCSI subsystem initialized

Jul 20 19:31:55 nas-8B-7E-F2 kernel: libata version 3.00 loaded.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbfs  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver hub  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new device driver usb  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PCI: Using ACPI for IRQ routing  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PCI: pci\_cache\_line\_size set to 64 bytes  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Expanded resource reserved due to conflict with PCI Bus 0000:00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: reserve RAM buffer: 00000000009b800 - 00000000009ffff  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: reserve RAM buffer: 000000003f590000 - 000000003fffffff  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Switching to clocksource tsc  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp: PnP ACPI init  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: bus type pnp registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [bus 00-ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0cf8-0x0cff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0000-0x0cf7 window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0d00-0xffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000a0000-0x000bffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000d0000-0x000dffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x3f700000-0xdfffffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0xf0000000-0xfed8ffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x400000000-0xffffffff window]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:00: Plug and Play ACPI device, IDs PNP0a08 PNP0a03 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed14000-0xfed19fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed90000-0xfed93fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:01: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [dma 4]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0000-0x000f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0081-0x0083]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0087]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0089-0x008b]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x008f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x00c0-0x00df]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:02: Plug and Play ACPI device, IDs PNP0200 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:03: [io 0x0070-0x0071]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:03: [irq 8]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:03: Plug and Play ACPI device, IDs PNP0b00 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:04: [io 0x0061]

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:04: Plug and Play ACPI device, IDs PNP0800 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:05: [io 0x00f0-0x00ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:05: [irq 13]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:05: Plug and Play ACPI device, IDs PNP0c04 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:06: [io 0x03f8-0x03ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:06: [irq 4]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:06: [dma 0 disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:06: Plug and Play ACPI device, IDs PNP0501 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0000-0xffffffff disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a00-0x0a0f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a10-0x0a1f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a20-0x0a2f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:07: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0010-0x001f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0022-0x003f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0044-0x005f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0062-0x0063]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0065-0x006f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0072-0x007f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0080]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0084-0x0086]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0088]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x008c-0x008e]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0090-0x009f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00a2-0x00bf]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00e0-0x00ef]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x04d0-0x04d1]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0800-0x087f]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0000-0xffffffff disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0480-0x04bf]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed1c000-0xfed1ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed20000-0xfed8ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:08: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:09: [mem 0xfed00000-0xfed003ff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:09: Plug and Play ACPI device, IDs PNP0103 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0060]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0064]

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfec00000-0xfec00fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfef00000-0xfef00fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0a: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0b: [mem 0xe0000000-0xefffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0b: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00000000-0x0009ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000c0000-0x000cffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000e0000-0x000effff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00100000-0x3f6fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0xfed90000-0xffffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp 00:0c: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pnp: PnP ACPI: found 13 devices  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: ACPI bus type pnp unregistered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed14000-0xfed19fff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed90000-0xfed93fff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a00-0x0a0f] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a10-0x0a1f] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a20-0x0a2f] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:08: [io 0x04d0-0x04d1] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:08: [io 0x0800-0x087f] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:08: [io 0x0480-0x04bf] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed1c000-0xfed1ffff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed20000-0xfed8ffff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfec00000-0xfec00fff] could not be reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfef00000-0xfef00fff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0b: [mem 0xe0000000-0xefffffff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00000000-0x0009ffff] could not be reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000c0000-0x000cffff] has been reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000e0000-0x000effff] could not be reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00100000-0x3f6fffff] could not be reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: system 00:0c: [mem 0xfed90000-0xffffffff] could not be reserved  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: BAR 9: assigned [mem 0x40000000-0x401fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 9: assigned [mem 0x40200000-0x403fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: BAR 9: assigned [mem 0x40400000-0x405fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 7: assigned [io 0x1000-0x1fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0x40000000-0x401fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0x1000-0x1fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0x40200000-0x403fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0x40400000-0x405fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem pref disabled]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: enabling device (0106 -> 0107)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI INT B -> GSI 17 (level, low) -> IRQ 17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 4 [io 0x0000-0x0cf7]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 5 [io 0xd00-0xffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 8 [mem 0x3f700000-0xdfffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 9 [mem 0xf0000000-0xfed8ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 10 [mem 0x40000000-0xffffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 0 [io 0xd000-0xdfff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 1 [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 2 [mem 0x40000000-0x401fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 0 [io 0x1000-0x1fff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 1 [mem 0xfea00000-0xfeafffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 2 [mem 0x40200000-0x403fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 0 [io 0xe000-0xefff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 1 [mem 0xfeb00000-0xfebfffff]

Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 2 [mem 0x40400000-0x405fffff 64bit pref]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 4 [io 0x0000-0x0cf7]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 5 [io 0x0d00-0xffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 6 [mem 0x000a0000-0x000bffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 8 [mem 0x3f700000-0xdffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 9 [mem 0xf0000000-0xfed8ffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 10 [mem 0x400000000-0xffffffff]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NET: Registered protocol family 2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: IP route cache hash table entries: 32768 (order: 6, 262144 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: TCP established hash table entries: 131072 (order: 9, 2097152 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: TCP: Hash tables configured (established 131072 bind 65536)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: TCP reno registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: UDP hash table entries: 512 (order: 2, 16384 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: UDP-Lite hash table entries: 512 (order: 2, 16384 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NET: Registered protocol family 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: RPC: Registered udp transport module.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: RPC: Registered tcp transport module.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: RPC: Registered tcp NFSv4.1 backchannel transport module.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:00:02.0: Boot video device  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pci 0000:02:00.0: xHCI HW did not halt within 2000 usec status = 0x0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PCI: CLS 32 bytes, default 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Unpacking initramfs...  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Freeing initrd memory: 1680k freed  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: VFS: Disk quotas dquot\_6.5.2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Installing knfsd (copyright (C) 1996 okir@monad.swb.de).  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: fuse init (API version 7.15)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Btrfs loaded  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: msgmni has been set to 1975  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: async\_tx: api initialized (async)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 253)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: io scheduler noop registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: io scheduler deadline registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: io scheduler cfq registered (default)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: ACPI \_OSC control granted for 0x14



Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: irq 40 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: ACPI \_OSC control granted for 0x14  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: irq 41 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: ACPI \_OSC control granted for 0x14  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: irq 42 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/device:00/PNP0C0C:00/input/input0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRB]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRF]  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ACPI: acpi\_idle registered with cpuidle  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Monitor-Mwait will be used to enter C-1 state  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Linux agpgart interface v0.103  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 00:06: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: loop: module loaded  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: mpt2sas version 06.100.00.00 loaded  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: version 3.0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: irq 43 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: AHCI 0001.0100 32 slots 4 ports 3 Gbps 0x3 impl SATA mode  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: flags: 64bit ncq pm led clo pio slum part  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi0 : ahci  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi1 : ahci  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi2 : ahci  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi3 : ahci  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b900 irq 43  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata2: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b980 irq 43  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata3: DUMMY  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata4: DUMMY  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: e1000e: Intel(R) PRO/1000 Network Driver - 1.2.7-k2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: e1000e: Copyright (c) 1999 - 2010 Intel Corporation.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Intel(R) Gigabit Ethernet Network Driver - version 2.1.0-k2

Jul 20 19:31:55 nas-8B-7E-F2 kernel: Copyright (c) 2007-2009 Intel Corporation.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ixgbe: Intel(R) 10 Gigabit PCI Express Network Driver - version 2.0.84-k2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ixgbe: Copyright (c) 1999-2010 Intel Corporation.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: bonding: Ethernet Channel Bonding Driver: v3.7.0 (June 2, 2010)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: bonding: Warning: either miimon or arp\_interval and arp\_ip\_target module parameters must be specified, otherwise bonding will not detect link failures! see bonding.txt for details.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sky2: driver version 1.28  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sky2 0000:01:00.0: Fall back to sk98lin instead.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sky2: probe of 0000:01:00.0 failed with error -1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sky2 0000:03:00.0: Fall back to sk98lin instead.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sky2: probe of 0000:03:00.0 failed with error -1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sk98lin: Network Device Driver v10.70.1.3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: (C)Copyright 1999-2008 Marvell(R).  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: eth0: Marvell Yukon 88E8057 Gigabit Ethernet Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: PCI INT A -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: eth1: Marvell Yukon 88E8057 Gigabit Ethernet Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: tun: Universal TUN/TAP device driver, 1.6  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Fusion MPT base driver 3.04.17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Copyright (c) 1999-2008 LSI Corporation  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Fusion MPT SAS Host driver 3.04.17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Fusion MPT misc device (ioctl) driver 3.04.17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: mptctl: Registered with Fusion MPT base driver  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: mptctl: /dev/mptctl @ (major,minor=10,220)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: PCI INT A -> GSI 23 (level, low) -> IRQ 23  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: EHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: using broken periodic workaround  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: debug port 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: cache line size of 32 is not supported

Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: irq 23, io mem 0xfe77bc00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: USB 2.0 started, EHCI 1.00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 1-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 1-0:1.0: 8 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd: USB Universal Host Controller Interface driver  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: PCI INT A -> GSI 23 (level, low) -> IRQ 23  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: UHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: irq 23, io base 0x0000c880  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 2-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 2-0:1.0: 2 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: UHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: irq 19, io base 0x0000c800  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 3-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 3-0:1.0: 2 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: UHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: irq 18, io base 0x0000c480  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 4-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 4-0:1.0: 2 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: PCI INT D -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: UHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: new USB bus registered, assigned bus number 5  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: irq 16, io base 0x0000c400  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 5-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 5-0:1.0: 2 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: PCI INT A -> GSI 17 (level, low) -> IRQ 17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: setting latency timer to 64  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: xHCI Host Controller  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: new USB bus registered, assigned bus number 6

Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 17, io mem 0xfeafe000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 44 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 45 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 46 for MSI/MSI-X  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usb usb6: No SuperSpeed endpoint companion for config 1 interface 0 altsetting 0 ep 129: using minimum values  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xHCI xhci\_add\_endpoint called for root hub  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: xHCI xhci\_check\_bandwidth called for root hub  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 6-0:1.0: USB hub found  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: hub 6-0:1.0: 4 ports detected  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usblp  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver uas  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Initializing USB Mass Storage driver...  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usb-storage  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: USB Mass Storage support registered.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: RTC can wake from S4  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: rtc core: registered rtc\_cmos as rtc0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: rtc0: alarms up to one month, y3k, 114 bytes nvram  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: i2c /dev entries driver  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: i801\_smbus 0000:00:1f.3: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: coretemp coretemp.0: Unable to read TjMax from CPU.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: coretemp coretemp.0: Using relative temperature scale!  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: it87: Found IT8721F chip at 0xa10, revision 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: it87: in3 is VCC (+5V)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: it87: in7 is VCCH (+5V Stand-By)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: it87: Ultra 4: 223  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid0 personality registered for level 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid1 personality registered for level 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid10 personality registered for level 10  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid6 personality registered for level 6  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid5 personality registered for level 5  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: raid4 personality registered for level 4  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: device-mapper: ioctl: 4.18.0-ioctl (2010-06-29) initialised: dm-devel@redhat.com  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: cpuidle: using governor ladder  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: cpuidle: using governor menu  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ioatdma: Intel(R) QuickData Technology Driver 4.00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbhid  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usbhid: USB HID core driver

Jul 20 19:31:55 nas-8B-7E-F2 kernel: IPv4 over IPv4 tunneling driver  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ip\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: TCP bic registered  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NET: Registered protocol family 10  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: lo: Disabled Privacy Extensions  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: tunl0: Disabled Privacy Extensions  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ip6\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: NET: Registered protocol family 17  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: 802.1Q VLAN Support v1.8 Ben Greear <greearb@candelatech.com>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: All bugs added by David S. Miller <davem@redhat.com>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Registering the dns\_resolver key type  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: setting system clock to 2021-07-20 17:31:41 UTC (1626802301)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1: SATA link up 3.0 Gbps (SStatus 123 SControl 300)  
**Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata2: SATA link down (SStatus 0 SControl 300)**  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1.00: ATA-8: ST2000DL003-9VT166, CC32, max UDMA/133  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1.00: 3907029168 sectors, multi 16: LBA48 NCQ (depth 31/32)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi 0:0:0:0: Direct-Access ATA ST2000DL003-9VT1 CC32 PQ: 0 ANSI: 5  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] 3907029168 512-byte logical blocks: (2.00 TB/1.81 TiB)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write Protect is off  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Mode Sense: 00 3a 00 00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: Attached scsi generic sg0 type 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sda: sda1 sda2 sda3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Attached SCSI disk  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Freeing unused kernel memory: 400k freed  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: nv6vpd: module license 'Proprietary' taints kernel.  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Disabling lock debugging due to kernel taint  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ReadyNAS VPD device driver init...  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: DMI Product Version: 09/08/2010 ReadyNAS-ProUltra2 V1.4  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: month = 9 day = 8 year = 2010 name = ReadyNAS-ProUltra2 major = 1 minor = 4  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: core = 0 data = 4 model = 2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: pvgpio v1.0: initialization complete (systype:3)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: usb 1-1: new high speed USB device using ehci\_hcd and address 2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi4 : usb-storage 1-1:1.0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth0: link is not ready  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth1: link is not ready

Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: bind<sda1>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: bio: create slab <bio-1> at 1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md/raid1:md0: active with 1 out of 2 mirrors  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md0: detected capacity change from 0 to 4293906432  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md0: unknown partition table  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: bind<sda2>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md/raid1:md1: active with 1 out of 2 mirrors  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md1: detected capacity change from 0 to 536858624  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md1: unknown partition table  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md: bind<sda3>  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md/raid:md2: device sda3 operational as raid disk 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md/raid:md2: allocated 2172kB  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md/raid:md2: raid level 5 active with 1 out of 2 devices, algorithm 2  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: disk 0, o:1, dev:sda3  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md2: detected capacity change from 0 to 1995563728896  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: md2: unknown partition table  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): recovery required on readonly filesystem  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): write access will be enabled during recovery  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): orphan cleanup on readonly fs  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ext3\_orphan\_cleanup: deleting unreferenced inode 43806  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): 1 orphan inode deleted  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): recovery complete  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: eth0: network connection up using port A  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: speed: 1000  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: autonegotiation: yes  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: duplex mode: full  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: flowctrl: symmetric  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: role: slave  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: irq moderation: disabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: tcp offload: enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scatter-gather: enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: tx-checksum: enabled

Jul 20 19:31:55 nas-8B-7E-F2 kernel: rx-checksum: enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: rx-polling: enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_CHANGE): eth0: link becomes ready  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi 4:0:0:0: Direct-Access SMI USB DISK 1100 PQ: 0 ANSI: 0 CCS  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 20 19:31:55 nas-8B-7E-F2 last message repeated 7 times  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: Attached scsi generic sg1 type 0  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] 244736 512-byte logical blocks: (125 MB/119 MiB)  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Write Protect is off  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Mode Sense: 43 00 00 00  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sdb: sdb1  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Attached SCSI removable disk  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): using internal journal  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: udevd version 125 started  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: Adding 524272k swap on /dev/md1. Priority:-1 extents:1 across:524272k  
Jul 20 19:31:55 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): mounted filesystem with ordered data mode. Opts: acl,user\_xattr,usrjquota=aquota.user,grpquota=aquota.group,jqfmt=vfsv1  
Jul 20 19:31:56 nas-8B-7E-F2 exportfs[1991]: /etc/exports [1]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/backup". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 20 19:31:57 nas-8B-7E-F2 exportfs[1991]: /proc/fs/nfs/exports:1: unknown keyword "test-client-(rw"  
Jul 20 19:31:57 nas-8B-7E-F2 rpc.statd[2031]: Version 1.1.2 Starting  
Jul 20 19:31:58 nas-8B-7E-F2 sm-notify[2164]: sm-notify running as root. chown /var/lib/nfs/sm to choose different user  
Jul 20 19:31:58 nas-8B-7E-F2 rpc.statd[2031]: statd running as root. chown /var/lib/nfs/sm to choose different user  
Jul 20 19:31:58 nas-8B-7E-F2 Backgrounding to notify hosts...  
Jul 20 19:31:58 nas-8B-7E-F2 kernel: svc: failed to register lockdv1 RPC service (errno 97).  
Jul 20 19:31:58 nas-8B-7E-F2 kernel: NFSD: Using /var/lib/nfs/v4recovery as the NFSv4 state recovery directory  
Jul 20 19:31:58 nas-8B-7E-F2 kernel: NFSD: starting 90-second grace period  
Jul 20 19:31:59 nas-8B-7E-F2 kernel: warning: `proftpd' uses 32-bit capabilities (legacy support in use)

Jul 20 19:32:01 nas-8B-7E-F2 kernel: bonding: bond0: setting mode to balance-rr (0).  
Jul 20 19:32:01 nas-8B-7E-F2 kernel: bonding: bond0: Setting MII monitoring interval to 100.  
Jul 20 19:32:01 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): bond0: link is not ready  
Jul 20 19:32:01 nas-8B-7E-F2 kernel: 8021q: adding VLAN 0 to HW filter on device bond0  
Jul 20 19:34:44 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 20 19:35:28 nas-8B-7E-F2 kernel: minidlna[2574] trap divide error ip:8076769 sp:ff82bf38 error:0 in minidlna[8048000+3e000]  
Jul 20 19:37:03 nas-8B-7E-F2 shutdown[3993]: shutting down for system halt  
Jul 20 19:37:03 nas-8B-7E-F2 init: Switching to runlevel: 0  
Jul 20 19:37:04 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 19:37:04 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 20 19:37:04 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write cache: disabled, read cache: enabled, doesn't support DPO or FUA  
Jul 20 19:37:11 nas-8B-7E-F2 kernel: nfsd: last server has exited, flushing export cache  
Jul 20 19:37:11 nas-8B-7E-F2 exiting on signal 15  
Jul 20 19:38:43 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: klogd 1.4.1#18, log source = /proc/kmsg started.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Initializing cgroup subsys cpu  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Linux version 2.6.37.6.RNx86\_64.2.4 (jmaggard@calzone) (gcc version 4.1.2 20061115 (prerelease) (Debian 4.1.1-21)) #1 SMP Thu May 28 16:29:46 PDT 2015  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Command line: initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-provided physical RAM map:  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000000000 - 000000000009b800 (usable)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000000009b800 - 0000000000a0000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000e0000 - 000000000100000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000000100000 - 000000003f590000 (usable)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f590000 - 000000003f59e000 (ACPI data)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f59e000 - 000000003f5d0000 (ACPI NVS)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f5d0000 - 000000003f5e0000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 000000003f5e8000 - 0000000040000000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 00000000fee00000 - 00000000fee01000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: BIOS-e820: 00000000ffa00000 - 0000000100000000 (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: NX (Execute Disable) protection: active  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMI present.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMI: NETGEAR ReadyNAS/ , BIOS 080016 09/08/2010  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: e820 update range: 0000000000000000 - 0000000000010000 (usable) ==> (reserved)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: e820 remove range: 00000000000a0000 - 00000000000100000 (usable)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: last\_pfn = 0x3f590 max\_arch\_pfn = 0x400000000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: initial memory mapped : 0 - 20000000



Jul 20 19:38:43 nas-8B-7E-F2 kernel: init\_memory\_mapping: 0000000000000000-000000003f590000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: 0000000000 - 003f400000 page 2M  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: 003f400000 - 003f590000 page 4k  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: kernel direct mapping tables up to 3f590000 @ 1fffd000-20000000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: RAMDISK: 3f3ec000 - 3f590000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: RSDP 00000000000f9ab0 00014 (v00 ACPIAM)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: RSDT 000000003f590000 00040 (v01 090810 RSDT2043 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: FACP 000000003f590200 00084 (v01 090810 FACP2043 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: DSDT 000000003f590440 049C0 (v01 1AEME 1AEME010 00000010 INTL 20051117)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: FACS 000000003f59e000 00040  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: APIC 000000003f590390 0006C (v01 090810 APIC2043 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: MCFG 000000003f590400 0003C (v01 090810 OEMMCFG 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: OEMB 000000003f59e040 00082 (v01 090810 OEMB2043 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: HPET 000000003f59a440 00038 (v01 090810 OEMHPET 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: GSCI 000000003f59e0d0 02024 (v01 090810 GMCHSCI 20100908 MSFT 00000097)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0730 004F0 (v01 PmRef CpuPm 00003000 INTL 20051117)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: [ffffea0000000000-ffffea0000dfffff] PMD -> [ffff88003da00000-ffff88003e7fffff] on node 0  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Zone PFN ranges:  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA 0x00000010 -> 0x000001000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA32 0x00001000 -> 0x00100000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Normal empty  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Movable zone start PFN for each node  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: early\_node\_map[2] active PFN ranges  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: 0: 0x00000010 -> 0x0000009b  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: 0: 0x00000100 -> 0x0003f590  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: On node 0 totalpages: 259355  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA zone: 56 pages used for memmap  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA zone: 2 pages reserved  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA zone: 3921 pages, LIFO batch:0  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA32 zone: 3492 pages used for memmap  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: DMA32 zone: 251884 pages, LIFO batch:31  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: PM-Timer IO Port: 0x808  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x01] lapic\_id[0x00] enabled)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x02] lapic\_id[0x01] enabled)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x03] lapic\_id[0x82] disabled)

Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x04] lapic\_id[0x83] disabled)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi\_base[0])  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: IOAPIC[0]: apic\_id 2, version 32, address 0xfec00000, GSI 0-23  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 0 global\_irq 2 dfl dfl)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 9 global\_irq 9 high level)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: IRQ0 used by override.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: IRQ2 used by override.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: IRQ9 used by override.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Using ACPI (MADT) for SMP configuration information  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: HPET id: 0xffffffff base: 0xfed00000  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: SMP: Allowing 4 CPUs, 2 hotplug CPUs  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: nr\_irqs\_gsi: 40  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Allocating PCI resources starting at 40000000 (gap: 40000000:bee00000)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: setup\_percpu: NR\_CPUS:8 nr\_cpumask\_bits:8 nr\_cpu\_ids:4 nr\_node\_ids:1  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: PERCPU: Embedded 26 pages/cpu @ffff88003f000000 s73856 r8192 d24448 u524288  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: pcpu-alloc: s73856 r8192 d24448 u524288 alloc=1\*2097152  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: pcpu-alloc: [0] 0 1 2 3  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Built 1 zonelists in Zone order, mobility grouping on. Total pages: 255805  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Kernel command line: console=ttyS0 hpet=disable initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: PID hash table entries: 4096 (order: 3, 32768 bytes)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Dentry cache hash table entries: 131072 (order: 8, 1048576 bytes)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Inode-cache hash table entries: 65536 (order: 7, 524288 bytes)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Memory: 1009636k/1037888k available (5886k kernel code, 468k absent, 27784k reserved, 2849k data, 400k init)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: SLUB: Genslabs=15, HWalign=64, Order=0-3, MinObjects=0, CPUs=4, Nodes=1  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Hierarchical RCU implementation.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ^IRCU-based detection of stalled CPUs is disabled.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: NR\_IRQS:512  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Console: colour VGA+ 80x25  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: console [ttyS0] enabled  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Fast TSC calibration using PIT  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Detected 1799.952 MHz processor.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 3599.90 BogoMIPS (lpj=1799952)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: pid\_max: default: 32768 minimum: 301  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Mount-cache hash table entries: 256  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Initializing cgroup subsys blkio  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: CPU: Physical Processor ID: 0  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: CPU: Processor Core ID: 0

Jul 20 19:38:43 nas-8B-7E-F2 kernel: mce: CPU supports 5 MCE banks  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: CPU0: Thermal monitoring enabled (TM1)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: using mwait in idle threads.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Performance Events: PEBS fmt0+, Atom events, Intel PMU driver.  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... version: 3  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... bit width: 40  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... generic registers: 2  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... value mask: 000000ffffffff  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... max period: 000000007fffffff  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... fixed-purpose events: 3  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ... event mask: 0000000700000003  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: Core revision 20101013  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Setting APIC routing to flat  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: CPU0: Intel(R) Atom(TM) CPU D425 @ 1.80GHz stepping 0a  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: APIC calibration not consistent with PM-Timer: 118ms instead of 100ms  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: APIC delta adjusted to PM-Timer: 1249998 (1487277)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Booting Node 0, Processors #1  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Brought up 2 CPUs  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: Total of 2 processors activated (7199.64 BogoMIPS).  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: xor: automatically using best checksumming function: generic\_sse  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: generic\_sse: 5464.000 MB/sec  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: xor: using function: generic\_sse (5464.000 MB/sec)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: NET: Registered protocol family 16  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: bus type pci registered  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: dca service started, version 1.12.1  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: PCI: Using configuration type 1 for base access  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: bio: create slab <bio-0> at 0  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: int64x1 398 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: int64x2 621 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: int64x4 699 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: int64x8 746 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: sse2x1 585 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: sse2x2 246 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: sse2x4 476 MB/s  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: raid6: using algorithm sse2x1 (585 MB/s)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: EC: Look up EC in DSDT

Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: Executed 1 blocks of module-level executable AML code  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0190 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 20 19:38:43 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0100 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: Interpreter enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: (supports S0 S5)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: Using IOAPIC for interrupt routing  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: No dock devices found.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [io 0x0000-0x0cf7]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [io 0x0d00-0xffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [mem 0x000a0000-0x000bffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [mem 0x000d0000-0x000dffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [mem 0x3f700000-0xdfffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [mem 0xf0000000-0xfed8ffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_root PNP0A08:00: host bridge window [mem 0x400000000-0xffffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:00.0: [8086:a000] type 0 class 0x000600  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: [8086:a001] type 0 class 0x000300  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 10: [mem 0xfe780000-0xfe7fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 14: [io 0xcc00-0xcc07]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 18: [mem 0xd0000000-0xdfffffff pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 1c: [mem 0xfe800000-0xfe8fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.1: [8086:a002] type 0 class 0x000380  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.1: reg 10: [mem 0xfe680000-0xfe6fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: [8086:27d0] type 1 class 0x000604  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: [8086:27d2] type 1 class 0x000604  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# supported from D0 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: [8086:27d4] type 1 class 0x000604

Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# supported from D0 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: [8086:27c8] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: reg 20: [io 0xc880-0xc89f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: [8086:27c9] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: reg 20: [io 0xc800-0xc81f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: [8086:27ca] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: reg 20: [io 0xc480-0xc49f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: [8086:27cb] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: reg 20: [io 0xc400-0xc41f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: [8086:27cc] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: reg 10: [mem 0xfe77bc00-0xfe77bfff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# supported from D0 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: [8086:2448] type 1 class 0x000604  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [8086:27bc] type 0 class 0x000601  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [Firmware Bug]: TigerPoint LPC.BM\_STS cleared  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: [8086:27c1] type 0 class 0x000106  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 10: [io 0xb800-0xb807]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 14: [io 0xc080-0xc083]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 18: [io 0xc000-0xc007]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 1c: [io 0xbc00-0xbc03]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 20: [io 0xb880-0xb89f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 24: [mem 0xfe77b800-0xfe77bfff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# supported from D3hot  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: [8086:27da] type 0 class 0x000c05  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: reg 20: [io 0x0400-0x041f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: [11ab:4380] type 0 class 0x000200  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 10: [mem 0xfe9dc000-0xfe9dffff 64bit]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 18: [io 0xd800-0xd8ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 30: [mem 0xfe9e0000-0xfe9fffff pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: supports D1 D2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]

Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:02:00.0: [1033:0194] type 0 class 0x000c03  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:02:00.0: reg 10: [mem 0xfeafe000-0xfeafffff 64bit]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# supported from D0 D3hot  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0xf000-0x0000] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: [11ab:4380] type 0 class 0x000200  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 10: [mem 0xfebdc000-0xfebdffff 64bit]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 18: [io 0xe800-0xe8ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 30: [mem 0xfebe0000-0xfebfffff pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: supports D1 D2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0xf000-0x0000] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xffff00000-0x000fffff] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0000-0x0cf7] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0d00-0xffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000a0000-0x000bffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000d0000-0x000dffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x3f700000-0xdffffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xf0000000-0xfed8ffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x400000000-0xffffffff] (subtractive decode)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: on NUMA node 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.\_PRT]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP4.\_PRT]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP5.\_PRT]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\\_SB\_.PCI0.POP6.\_PRT]

Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 7 \*10 11 12 14 15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 7 10 \*11 12 14 15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 \*5 7 10 11 12 14 15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 7 10 11 12 \*14 15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 7 10 11 12 14 \*15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: SCSI subsystem initialized  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: libata version 3.00 loaded.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbfs  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver hub  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new device driver usb  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PCI: Using ACPI for IRQ routing  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PCI: pci\_cache\_line\_size set to 64 bytes  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Expanded resource reserved due to conflict with PCI Bus 0000:00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: reserve RAM buffer: 000000000009b800 - 000000000009ffff  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: reserve RAM buffer: 000000003f590000 - 000000003fffffff  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Switching to clocksource tsc  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp: PnP ACPI init  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: bus type pnp registered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [bus 00-ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0cf8-0x0cff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0000-0x0cf7 window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0d00-0xffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000a0000-0x000bffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000d0000-0x000dffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x3f700000-0xdfffffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0xf0000000-0xfed8ffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x400000000-0xffffffff window]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:00: Plug and Play ACPI device, IDs PNP0a08 PNP0a03 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed14000-0xfed19fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed90000-0xfed93fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:01: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [dma 4]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0000-0x000f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0081-0x0083]

Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0087]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0089-0x008b]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x008f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x00c0-0x00df]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:02: Plug and Play ACPI device, IDs PNP0200 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:03: [io 0x0070-0x0071]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:03: [irq 8]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:03: Plug and Play ACPI device, IDs PNP0b00 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:04: [io 0x0061]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:04: Plug and Play ACPI device, IDs PNP0800 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:05: [io 0x00f0-0x00ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:05: [irq 13]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:05: Plug and Play ACPI device, IDs PNP0c04 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:06: [io 0x03f8-0x03ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:06: [irq 4]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:06: [dma 0 disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:06: Plug and Play ACPI device, IDs PNP0501 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0000-0xffffffff disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a00-0x0a0f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a10-0x0a1f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a20-0x0a2f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:07: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0010-0x001f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0022-0x003f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0044-0x005f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0062-0x0063]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0065-0x006f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0072-0x007f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0080]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0084-0x0086]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0088]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x008c-0x008e]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0090-0x009f]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00a2-0x00bf]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00e0-0x00ef]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x04d0-0x04d1]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0800-0x087f]



Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0000-0xffffffff disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0480-0x04bf]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed1c000-0xfed1ffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed20000-0xfed8ffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:08: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:09: [mem 0xfed00000-0xfed003ff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:09: Plug and Play ACPI device, IDs PNP0103 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0060]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0064]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfec00000-0xfec00fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfef00000-0xfef00fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0a: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0b: [mem 0xe0000000-0xefffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0b: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00000000-0x0009ffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000c0000-0x000cffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000e0000-0x000fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00100000-0x3f6fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0xfed90000-0xffffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp 00:0c: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pnp: PnP ACPI: found 13 devices  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: ACPI bus type pnp unregistered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed14000-0xfed19fff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed90000-0xfed93fff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a00-0x0a0f] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a10-0x0a1f] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a20-0x0a2f] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:08: [io 0x04d0-0x04d1] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:08: [io 0x0800-0x087f] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:08: [io 0x0480-0x04bf] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed1c000-0xfed1ffff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed20000-0xfed8ffff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfec00000-0xfec00fff] could not be reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfef00000-0xfef00fff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0b: [mem 0xe0000000-0xefffffff] has been reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00000000-0x0009ffff] could not be reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000c0000-0x000cffff] has been reserved

Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000e0000-0x000fffff] could not be reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00100000-0x3f6fffff] could not be reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: system 00:0c: [mem 0xfed90000-0xffffffff] could not be reserved  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: BAR 9: assigned [mem 0x40000000-0x401fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 9: assigned [mem 0x40200000-0x403fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: BAR 9: assigned [mem 0x40400000-0x405fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 7: assigned [io 0x1000-0x1fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0x40000000-0x401fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0x1000-0x1fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0x40200000-0x403fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0x40400000-0x405fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem pref disabled]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: enabling device (0106 -> 0107)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI INT B -> GSI 17 (level, low) -> IRQ 17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 4 [io 0x0000-0x0cf7]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 5 [io 0xd00-0xffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 8 [mem 0x3f700000-0xdfffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 9 [mem 0xf0000000-0xfed8ffff]

Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 10 [mem 0x400000000-0xffffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 0 [io 0xd000-0xdfff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 1 [mem 0xfe900000-0xfe9fffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 2 [mem 0x400000000-0x401fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 0 [io 0x1000-0x1fff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 1 [mem 0xfea00000-0xfeafffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 2 [mem 0x402000000-0x403fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 0 [io 0xe000-0xefff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 1 [mem 0xfeb00000-0xfebfffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 2 [mem 0x404000000-0x405fffff 64bit pref]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 4 [io 0x0000-0x0cf7]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 5 [io 0x0d00-0xffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 6 [mem 0x000a0000-0x000bffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 8 [mem 0x3f700000-0xdfffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 9 [mem 0xf0000000-0xfed8ffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 10 [mem 0x400000000-0xffffffff]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: NET: Registered protocol family 2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: IP route cache hash table entries: 32768 (order: 6, 262144 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: TCP established hash table entries: 131072 (order: 9, 2097152 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: TCP: Hash tables configured (established 131072 bind 65536)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: TCP reno registered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: UDP hash table entries: 512 (order: 2, 16384 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: UDP-Lite hash table entries: 512 (order: 2, 16384 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: NET: Registered protocol family 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: RPC: Registered udp transport module.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: RPC: Registered tcp transport module.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: RPC: Registered tcp NFSv4.1 backchannel transport module.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:00:02.0: Boot video device  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pci 0000:02:00.0: xHCI HW did not halt within 2000 usec status = 0x0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PCI: CLS 32 bytes, default 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Unpacking initramfs...  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Freeing initrd memory: 1680k freed  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: VFS: Disk quotas dquot\_6.5.2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Installing knfsd (copyright (C) 1996 okir@monad.swb.de).

Jul 20 19:38:44 nas-8B-7E-F2 kernel: fuse init (API version 7.15)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Btrfs loaded  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: msgmni has been set to 1975  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: async\_tx: api initialized (async)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 253)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: io scheduler noop registered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: io scheduler deadline registered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: io scheduler cfq registered (default)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: ACPI \_OSC control granted for 0x14  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: irq 40 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: ACPI \_OSC control granted for 0x14  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: irq 41 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: ACPI \_OSC control granted for 0x14  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: irq 42 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/device:00/PNP0C0C:00/input/input0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRB]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRF]  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ACPI: acpi\_idle registered with cpuidle  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Monitor-Mwait will be used to enter C-1 state  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Linux agpgart interface v0.103  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: 00:06: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: loop: module loaded  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: mpt2sas version 06.100.00.00 loaded  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: version 3.0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: irq 43 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: AHCI 0001.0100 32 slots 4 ports 3 Gbps 0x3 impl SATA mode  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: flags: 64bit ncq pm led clo pio slum part  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi0 : ahci  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi1 : ahci

Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi2 : ahci  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi3 : ahci  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b900 irq 43  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b980 irq 43  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata3: DUMMY  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata4: DUMMY  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: e1000e: Intel(R) PRO/1000 Network Driver - 1.2.7-k2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: e1000e: Copyright (c) 1999 - 2010 Intel Corporation.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Intel(R) Gigabit Ethernet Network Driver - version 2.1.0-k2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Copyright (c) 2007-2009 Intel Corporation.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ixgbe: Intel(R) 10 Gigabit PCI Express Network Driver - version 2.0.84-k2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ixgbe: Copyright (c) 1999-2010 Intel Corporation.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: bonding: Ethernet Channel Bonding Driver: v3.7.0 (June 2, 2010)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: bonding: Warning: either miimon or arp\_interval and arp\_ip\_target module parameters must be specified, otherwise bonding will not detect link failures! see bonding.txt for details.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sky2: driver version 1.28  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sky2 0000:01:00.0: Fall back to sk98lin instead.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sky2: probe of 0000:01:00.0 failed with error -1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sky2 0000:03:00.0: Fall back to sk98lin instead.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sky2: probe of 0000:03:00.0 failed with error -1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sk98lin: Network Device Driver v10.70.1.3  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: (C)Copyright 1999-2008 Marvell(R).  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: eth0: Marvell Yukon 88E8057 Gigabit Ethernet Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: PCI INT A -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: eth1: Marvell Yukon 88E8057 Gigabit Ethernet Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: tun: Universal TUN/TAP device driver, 1.6  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Fusion MPT base driver 3.04.17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Copyright (c) 1999-2008 LSI Corporation  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Fusion MPT SAS Host driver 3.04.17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Fusion MPT misc device (ioctl) driver 3.04.17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: mptctl: Registered with Fusion MPT base driver

Jul 20 19:38:44 nas-8B-7E-F2 kernel: mptctl: /dev/mptctl @ (major,minor=10,220)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: PCI INT A -> GSI 23 (level, low) -> IRQ 23  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: EHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: using broken periodic workaround  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: debug port 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: cache line size of 32 is not supported  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: irq 23, io mem 0xfe77bc00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: USB 2.0 started, EHCI 1.00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 1-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 1-0:1.0: 8 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd: USB Universal Host Controller Interface driver  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: PCI INT A -> GSI 23 (level, low) -> IRQ 23  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: UHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: irq 23, io base 0x0000c880  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 2-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 2-0:1.0: 2 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: UHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: irq 19, io base 0x0000c800  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 3-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 3-0:1.0: 2 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: UHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: irq 18, io base 0x0000c480  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 4-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 4-0:1.0: 2 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: PCI INT D -> GSI 16 (level, low) -> IRQ 16  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: setting latency timer to 64

Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: UHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: new USB bus registered, assigned bus number 5  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: irq 16, io base 0x0000c400  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 5-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 5-0:1.0: 2 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: PCI INT A -> GSI 17 (level, low) -> IRQ 17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: setting latency timer to 64  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: xHCI Host Controller  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: new USB bus registered, assigned bus number 6  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 17, io mem 0xfeafe000  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 44 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 45 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 46 for MSI/MSI-X  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usb usb6: No SuperSpeed endpoint companion for config 1 interface 0 altsetting 0 ep 129: using minimum values  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xHCI xhci\_add\_endpoint called for root hub  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: xHCI xhci\_check\_bandwidth called for root hub  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 6-0:1.0: USB hub found  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: hub 6-0:1.0: 4 ports detected  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usblp  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver uas  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Initializing USB Mass Storage driver...  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usb-storage  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: USB Mass Storage support registered.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: RTC can wake from S4  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: rtc core: registered rtc\_cmos as rtc0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rtc0: alarms up to one month, y3k, 114 bytes nvram  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: i2c /dev entries driver  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: i801\_smbus 0000:00:1f.3: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: coretemp coretemp.0: Unable to read TjMax from CPU.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: coretemp coretemp.0: Using relative temperature scale!  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: it87: Found IT8721F chip at 0xa10, revision 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: it87: in3 is VCC (+5V)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: it87: in7 is VCCH (+5V Stand-By)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: it87: Ultra 4: 223  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid0 personality registered for level 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid1 personality registered for level 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid10 personality registered for level 10

Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid6 personality registered for level 6  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid5 personality registered for level 5  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: raid4 personality registered for level 4  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: device-mapper: ioctl: 4.18.0-ioctl (2010-06-29) initialised: dm-devel@redhat.com  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: cpuidle: using governor ladder  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: cpuidle: using governor menu  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ioatdma: Intel(R) QuickData Technology Driver 4.00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbhid  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usbhid: USB HID core driver  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: IPv4 over IPv4 tunneling driver  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ip\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: TCP bic registered  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: NET: Registered protocol family 10  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: lo: Disabled Privacy Extensions  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: tunl0: Disabled Privacy Extensions  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ip6\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: NET: Registered protocol family 17  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: 802.1Q VLAN Support v1.8 Ben Greear <greearb@candelatech.com>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: All bugs added by David S. Miller <davem@redhat.com>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Registering the dns\_resolver key type  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: setting system clock to 2021-07-20 17:38:28 UTC (1626802708)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1: SATA link up 3.0 Gbps (SStatus 123 SControl 300)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2: SATA link up 3.0 Gbps (SStatus 123 SControl 300)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1.00: ATA-8: ST2000DL003-9VT166, CC32, max UDMA/133  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1.00: 3907029168 sectors, multi 16: LBA48 NCQ (depth 31/32)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2.00: ATA-9: ST2000VN004-2E4164, SC60, max UDMA/133  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2.00: 3907029168 sectors, multi 16: LBA48 NCQ (depth 31/32), AA  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi 0:0:0:0: Direct-Access ATA ST2000DL003-9VT1 CC32 PQ: 0 ANSI: 5  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2.00: configured for UDMA/133  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] 3907029168 512-byte logical blocks: (2.00 TB/1.81 TiB)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write Protect is off  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Mode Sense: 00 3a 00 00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: Attached scsi generic sg0 type 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi 1:0:0:0: Direct-Access ATA ST2000VN004-2E41 SC60 PQ: 0 ANSI: 5  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] 3907029168 512-byte logical blocks: (2.00 TB/1.81 TiB)



Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] 4096-byte physical blocks  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: Attached scsi generic sg1 type 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] Write Protect is off  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] Mode Sense: 00 3a 00 00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sda: sda1 sda2 sda3  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Attached SCSI disk  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sdb:  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] Attached SCSI disk  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Freeing unused kernel memory: 400k freed  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: nv6vdp: module license 'Proprietary' taints kernel.  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Disabling lock debugging due to kernel taint  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ReadyNAS VPD device driver init...  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: DMI Product Version: 09/08/2010 ReadyNAS-ProUltra2 V1.4  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: month = 9 day = 8 year = 2010 name = ReadyNAS-ProUltra2 major = 1 minor = 4  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: core = 0 data = 4 model = 2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: pvgpio v1.0: initialization complete (systype:3)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: usb 1-1: new high speed USB device using ehci\_hcd and address 2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi4 : usb-storage 1-1:1.0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth0: link is not ready  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth1: link is not ready  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: bind<sda1>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: bio: create slab <bio-1> at 1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md/raid1:md0: active with 1 out of 2 mirrors  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md0: detected capacity change from 0 to 4293906432  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md0: unknown partition table  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: bind<sda2>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md/raid1:md1: active with 1 out of 2 mirrors  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md1: detected capacity change from 0 to 536858624  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md1: unknown partition table  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md: bind<sda3>  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md/raid:md2: device sda3 operational as raid disk 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md/raid:md2: allocated 2172kB  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md/raid:md2: raid level 5 active with 1 out of 2 devices, algorithm 2  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: disk 0, o:1, dev:sda3

Jul 20 19:38:44 nas-8B-7E-F2 kernel: md2: detected capacity change from 0 to 1995563728896  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: md2: unknown partition table  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: eth0: network connection up using port A  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: speed: 1000  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: autonegotiation: yes  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: duplex mode: full  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: flowctrl: symmetric  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: role: slave  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: irq moderation: disabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: tcp offload: enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scatter-gather: enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: tx-checksum: enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rx-checksum: enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: rx-polling: enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_CHANGE): eth0: link becomes ready  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi 4:0:0:0: Direct-Access SMI USB DISK 1100 PQ: 0 ANSI: 0 CCS  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 20 19:38:44 nas-8B-7E-F2 last message repeated 7 times  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: Attached scsi generic sg2 type 0  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] 244736 512-byte logical blocks: (125 MB/119 MiB)  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Write Protect is off  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Mode Sense: 43 00 00 00  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Assuming drive cache: write through  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Assuming drive cache: write through  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sdc: sdc1  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Assuming drive cache: write through  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sd] Attached SCSI removable disk  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT3-fs (md0): using internal journal  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: udevd version 125 started  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133

Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: Adding 524272k swap on /dev/md1. Priority:-1 extents:1 across:524272k  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2.00: configured for UDMA/133  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: ata2: EH complete  
Jul 20 19:38:44 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): mounted filesystem with ordered data mode. Opts: acl,user\_xattr,usrjquota=aquota.user,grpquota=aquota.group,jqfmt=vfsv1  
Jul 20 19:38:45 nas-8B-7E-F2 exportfs[1976]: /etc/exports [1]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/backup". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 20 19:38:45 nas-8B-7E-F2 exportfs[1976]: /proc/fs/nfs/exports:1: unknown keyword "test-client(rw)"  
Jul 20 19:38:45 nas-8B-7E-F2 rpc.statd[2006]: Version 1.1.2 Starting  
Jul 20 19:38:45 nas-8B-7E-F2 rpc.statd[2006]: statd running as root. chown /var/lib/nfs/sm to choose different user  
Jul 20 19:38:45 nas-8B-7E-F2 sm-notify[2088]: sm-notify running as root. chown /var/lib/nfs/sm to choose different user  
Jul 20 19:38:45 nas-8B-7E-F2 Backgrounding to notify hosts...  
Jul 20 19:38:45 nas-8B-7E-F2 kernel: svc: failed to register lockdv1 RPC service (errno 97).  
Jul 20 19:38:45 nas-8B-7E-F2 kernel: NFSD: Using /var/lib/nfs/v4recovery as the NFSv4 state recovery directory  
Jul 20 19:38:45 nas-8B-7E-F2 kernel: NFSD: starting 90-second grace period  
Jul 20 19:38:45 nas-8B-7E-F2 kernel: warning: `proftpd' uses 32-bit capabilities (legacy support in use)  
Jul 20 19:38:49 nas-8B-7E-F2 kernel: bonding: bond0: setting mode to balance-rr (0).  
Jul 20 19:38:49 nas-8B-7E-F2 kernel: bonding: bond0: Setting MII monitoring interval to 100.  
Jul 20 19:38:49 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): bond0: link is not ready  
Jul 20 19:38:49 nas-8B-7E-F2 kernel: 8021q: adding VLAN 0 to HW filter on device bond0  
Jul 20 19:41:28 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 20 19:42:13 nas-8B-7E-F2 kernel: minidlna[2536] trap divide error ip:8076769 sp:ffe20108 error:0 in minidlna[8048000+3e000]  
Jul 20 19:47:57 nas-8B-7E-F2 chronyd[2533]: Selected source 206.16.42.194  
Jul 20 22:20:57 nas-8B-7E-F2 exportfs[18964]: /etc/exports [1]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/Art". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 20 22:20:57 nas-8B-7E-F2 exportfs[18964]: /etc/exports [2]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/backup". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 20 22:21:51 nas-8B-7E-F2 RAIDiator: [Art] Le partage et ses sous-dossiers ont Ã©tÃ© paramÃ©trÃ©s pour autoriser le renommage et la suppression du contenu par des utilisateurs non propriÃ©taires.  
Jul 21 06:25:07 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 21 07:39:01 nas-8B-7E-F2 udhcpd[2507]: Sending renew...  
Jul 21 07:39:01 nas-8B-7E-F2 udhcpd[2507]: Lease of 192.168.1.73 obtained, lease time 86400  
Jul 21 07:59:37 nas-8B-7E-F2 kernel: usb 6-3: new high speed USB device using xhci\_hcd and address 2  
Jul 21 07:59:37 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: WARN: short transfer on control ep  
Jul 21 07:59:37 nas-8B-7E-F2 last message repeated 5 times  
Jul 21 07:59:37 nas-8B-7E-F2 kernel: usb-storage 6-3:1.0: Quirks match for vid 152d pid 2329: 8020

Jul 21 07:59:37 nas-8B-7E-F2 kernel: scsi5 : usb-storage 6-3:1.0  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: scsi 5:0:0:0: Direct-Access ST1000LM 024 HN-M101MBB PQ: 0 ANSI: 2 CCS  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 21 07:59:38 nas-8B-7E-F2 last message repeated 7 times  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] 1953525168 512-byte logical blocks: (1.00 TB/931 GiB)  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: WARN: Stalled endpoint  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Write Protect is off  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Mode Sense: 28 00 00 00  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Assuming drive cache: write through  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: Attached scsi generic sg2 type 0  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: WARN: Stalled endpoint  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Assuming drive cache: write through  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd: sdc1  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: WARN: Stalled endpoint  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Assuming drive cache: write through  
Jul 21 07:59:38 nas-8B-7E-F2 kernel: sd 5:0:0:0: [sd] Attached SCSI disk  
Jul 21 07:59:40 nas-8B-7E-F2 ntfs-3g[27602]: Version 2012.1.15 integrated FUSE 28  
Jul 21 07:59:40 nas-8B-7E-F2 ntfs-3g[27602]: Mounted /dev/sdc1 (Read-Write, label "Backup", NTFS 3.1)  
Jul 21 07:59:40 nas-8B-7E-F2 ntfs-3g[27602]: Cmdline options: rw,noatime,locale=en\_US.UTF-8,acl  
Jul 21 07:59:40 nas-8B-7E-F2 ntfs-3g[27602]: Mount options: rw,allow\_other,nonempty,noatime,fsname=/dev/sdc1,blkdev,blksize=4096  
Jul 21 07:59:40 nas-8B-7E-F2 ntfs-3g[27602]: User mapping built, Posix ACLs in use, configuration type 7  
Jul 21 17:30:52 nas-8B-7E-F2 kernel: usb 6-3: USB disconnect, address 2  
Jul 21 17:30:52 nas-8B-7E-F2 udevd-event[19767]: unlink\_secure: chown(/dev/sdc1, 0, 0) failed: No such file or directory  
Jul 21 17:30:52 nas-8B-7E-F2 udevd-event[19767]: unlink\_secure: chmod(/dev/sdc1, 0000) failed: No such file or directory  
Jul 21 17:30:52 nas-8B-7E-F2 ntfs-3g[27602]: Unmounting /dev/sdc1 (Backup)  
Jul 21 17:30:52 nas-8B-7E-F2 ntfs-3g[27602]: Permissions cache : 1 writes, 11 reads, 100.0% hits  
Jul 21 17:30:52 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 21 17:31:09 nas-8B-7E-F2 shutdown[19823]: shutting down for system halt  
Jul 21 17:31:09 nas-8B-7E-F2 init: Switching to runlevel: 0  
Jul 21 17:31:10 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 21 17:31:10 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 21 17:31:10 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write cache: disabled, read cache: enabled, doesn't support DPO or FUA  
Jul 21 17:31:11 nas-8B-7E-F2 kernel: ata2.00: configured for UDMA/133  
Jul 21 17:31:11 nas-8B-7E-F2 kernel: ata2: EH complete  
Jul 21 17:31:11 nas-8B-7E-F2 kernel: sd 1:0:0:0: [sdb] Write cache: disabled, read cache: enabled, doesn't support DPO or FUA  
Jul 21 17:31:17 nas-8B-7E-F2 kernel: nfsd: last server has exited, flushing export cache  
Jul 21 17:31:17 nas-8B-7E-F2 exiting on signal 15

Jul 21 19:17:32 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: klogd 1.4.1#18, log source = /proc/kmsg started.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Initializing cgroup subsys cpu  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Linux version 2.6.37.6.RNx86\_64.2.4 (jmaggard@calzone) (gcc version 4.1.2 20061115 (prerelease) (Debian 4.1.1-21)) #1 SMP Thu May 28 16:29:46 PDT 2015  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Command line: initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-provided physical RAM map:  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000000000 - 000000000009b800 (usable)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 000000000009b800 - 00000000000a0000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 00000000000e0000 - 0000000000100000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000100000 - 00000000003f590000 (usable)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 00000000003f590000 - 00000000003f59e000 (ACPI data)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 00000000003f59e000 - 00000000003f5d0000 (ACPI NVS)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 00000000003f5d0000 - 00000000003f5e0000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 00000000003f5e8000 - 000000000040000000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000fee00000 - 0000000000fee01000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: BIOS-e820: 0000000000ffa00000 - 000000000010000000 (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NX (Execute Disable) protection: active  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMI present.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMI: NETGEAR ReadyNAS/ , BIOS 080016 09/08/2010  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: e820 update range: 0000000000000000 - 0000000000010000 (usable) ==> (reserved)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: e820 remove range: 00000000000a0000 - 0000000000100000 (usable)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: last\_pfn = 0x3f590 max\_arch\_pfn = 0x400000000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: initial memory mapped : 0 - 200000000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: init\_memory\_mapping: 0000000000000000-00000000003f590000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 00000000000 - 003f400000 page 2M  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 003f400000 - 003f590000 page 4k  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: kernel direct mapping tables up to 3f590000 @ 1fffd000-20000000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: RAMDISK: 3f3ec000 - 3f590000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: RSDP 00000000000f9ab0 00014 (v00 ACPIAM)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: RSDT 00000000003f590000 00040 (v01 090810 RSDT2043 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: FACP 00000000003f590200 00084 (v01 090810 FACP2043 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: DSDT 00000000003f590440 049C0 (v01 1AEME 1AEME010 00000010 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: FACS 00000000003f59e000 00040  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: APIC 00000000003f590390 0006C (v01 090810 APIC2043 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: MCFG 00000000003f590400 0003C (v01 090810 OEMMCFG 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: OEMB 00000000003f59e040 00082 (v01 090810 OEMB2043 20100908 MSFT 00000097)

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: HPET 000000003f59a440 00038 (v01 090810 OEMHPET 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: GSCI 000000003f59e0d0 02024 (v01 090810 GMCHSCI 20100908 MSFT 00000097)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0730 004F0 (v01 PmRef CpuPm 00003000 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: [ffffea0000000000-ffffea0000dfffff] PMD -> [ffff88003da00000-ffff88003e7fffff] on node 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Zone PFN ranges:  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA 0x00000010 -> 0x00001000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA32 0x00001000 -> 0x00100000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Normal empty  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Movable zone start PFN for each node  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: early\_node\_map[2] active PFN ranges  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 0: 0x00000010 -> 0x0000009b  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 0: 0x00000100 -> 0x0003f590  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: On node 0 totalpages: 259355  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA zone: 56 pages used for memmap  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA zone: 2 pages reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA zone: 3921 pages, LIFO batch:0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA32 zone: 3492 pages used for memmap  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMA32 zone: 251884 pages, LIFO batch:31  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PM-Timer IO Port: 0x808  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Local APIC address 0xfee00000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x01] lapic\_id[0x00] enabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x02] lapic\_id[0x01] enabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x03] lapic\_id[0x82] disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: LAPIC (acpi\_id[0x04] lapic\_id[0x83] disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi\_base[0])  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: IOAPIC[0]: apic\_id 2, version 32, address 0xfec00000, GSI 0-23  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 0 global\_irq 2 dfl dfl)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 9 global\_irq 9 high level)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: IRQ0 used by override.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: IRQ2 used by override.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: IRQ9 used by override.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Using ACPI (MADT) for SMP configuration information  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: HPET id: 0xffffffff base: 0xfed00000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: SMP: Allowing 4 CPUs, 2 hotplug CPUs  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: nr\_irqs\_gsi: 40  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Allocating PCI resources starting at 40000000 (gap: 40000000:bee00000)

Jul 21 19:17:32 nas-8B-7E-F2 kernel: setup\_percpu: NR\_CPUS:8 nr\_cpumask\_bits:8 nr\_cpu\_ids:4 nr\_node\_ids:1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: PERCPU: Embedded 26 pages/cpu @ffff88003f000000 s73856 r8192 d24448 u524288  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcpu-alloc: s73856 r8192 d24448 u524288 alloc=1\*2097152  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcpu-alloc: [0] 0 1 2 3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Built 1 zonelists in Zone order, mobility grouping on. Total pages: 255805  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Kernel command line: console=ttyS0 hpet=disable initrd=initrd.gz reason=normal BOOT\_IMAGE=kernel  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: PID hash table entries: 4096 (order: 3, 32768 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Dentry cache hash table entries: 131072 (order: 8, 1048576 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Inode-cache hash table entries: 65536 (order: 7, 524288 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Memory: 1009636k/1037888k available (5886k kernel code, 468k absent, 27784k reserved, 2849k data, 400k init)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: SLUB: Genslabs=15, HWalign=64, Order=0-3, MinObjects=0, CPUs=4, Nodes=1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Hierarchical RCU implementation.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ^IRCU-based detection of stalled CPUs is disabled.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NR\_IRQS:512  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Console: colour VGA+ 80x25  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: console [ttyS0] enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Fast TSC calibration using PIT  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Detected 1800.029 MHz processor.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 3600.05 BogoMIPS (lpj=1800029)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pid\_max: default: 32768 minimum: 301  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Mount-cache hash table entries: 256  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Initializing cgroup subsys blkio  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: CPU: Physical Processor ID: 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: CPU: Processor Core ID: 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: mce: CPU supports 5 MCE banks  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: CPU0: Thermal monitoring enabled (TM1)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: using mwait in idle threads.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Performance Events: PEBS fmt0+, Atom events, Intel PMU driver.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... version: 3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... bit width: 40  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... generic registers: 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... value mask: 000000ffffffff  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... max period: 000000007fffffff  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... fixed-purpose events: 3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ... event mask: 0000000700000003  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Core revision 20101013  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Setting APIC routing to flat

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: CPU0: Intel(R) Atom(TM) CPU D425 @ 1.80GHz stepping 0a  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: APIC calibration not consistent with PM-Timer: 118ms instead of 100ms  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: APIC delta adjusted to PM-Timer: 1249997 (1487276)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Booting Node 0, Processors #1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Brought up 2 CPUs  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Total of 2 processors activated (7199.80 BogoMIPS).  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xor: automatically using best checksumming function: generic\_sse  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: generic\_sse: 5464.000 MB/sec  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xor: using function: generic\_sse (5464.000 MB/sec)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NET: Registered protocol family 16  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: bus type pci registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: dca service started, version 1.12.1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: PCI: Using configuration type 1 for base access  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: bio: create slab <bio-0> at 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: int64x1 398 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: int64x2 621 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: int64x4 699 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: int64x8 746 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: sse2x1 609 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: sse2x2 246 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: sse2x4 476 MB/s  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: raid6: using algorithm sse2x1 (609 MB/s)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: EC: Look up EC in DSDT  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Executed 1 blocks of module-level executable AML code  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0190 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00594 (v01 PmRef Cpu0Cst 00003001 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: SSDT 000000003f5a0100 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Dynamic OEM Table Load:  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: SSDT (null) 00085 (v01 PmRef Cpu1Cst 00003000 INTL 20051117)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Interpreter enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: (supports S0 S5)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Using IOAPIC for interrupt routing  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI Exception: AE\_NOT\_FOUND, Evaluating \_PRW (20101013/scan-723)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: No dock devices found.



Jul 21 19:17:32 nas-8B-7E-F2 kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-ff])  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [io 0x0000-0x0cf7]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [io 0x0d00-0xffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x000a0000-0x000bffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x000d0000-0x000dffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x3f700000-0xdfffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0xf0000000-0xfed8ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_root PNPOA08:00: host bridge window [mem 0x400000000-0xffffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:00.0: [8086:a000] type 0 class 0x000600  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: [8086:a001] type 0 class 0x000300  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 10: [mem 0xfe780000-0xfe7fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 14: [io 0xcc00-0xcc07]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 18: [mem 0xd0000000-0xdfffffff pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: reg 1c: [mem 0xfe800000-0xfe8fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.1: [8086:a002] type 0 class 0x000380  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.1: reg 10: [mem 0xfe680000-0xfe6fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: [8086:27d0] type 1 class 0x000604  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: [8086:27d2] type 1 class 0x000604  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# supported from D0 D3hot D3cold  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: [8086:27d4] type 1 class 0x000604  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# supported from D0 D3hot D3cold  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: [8086:27c8] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.0: reg 20: [io 0xc880-0xc89f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: [8086:27c9] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.1: reg 20: [io 0xc800-0xc81f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: [8086:27ca] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.2: reg 20: [io 0xc480-0xc49f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: [8086:27cb] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.3: reg 20: [io 0xc400-0xc41f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: [8086:27cc] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: reg 10: [mem 0xfe77bc00-0xfe77bfff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# supported from D0 D3hot D3cold

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1d.7: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: [8086:2448] type 1 class 0x000604  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [8086:27bc] type 0 class 0x000601  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.0: [Firmware Bug]: TigerPoint LPC.BM\_STS cleared  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: [8086:27c1] type 0 class 0x000106  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 10: [io 0xb800-0xb807]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 14: [io 0xc080-0xc083]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 18: [io 0xc000-0xc007]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 1c: [io 0xbc00-0xbc03]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 20: [io 0xb880-0xb89f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: reg 24: [mem 0xfe77b800-0xfe77bfff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# supported from D3hot  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.2: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: [8086:27da] type 0 class 0x000c05  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1f.3: reg 20: [io 0x0400-0x041f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: [11ab:4380] type 0 class 0x000200  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 10: [mem 0xfe9dc000-0xfe9dffff 64bit]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 18: [io 0xd800-0xd8ff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: reg 30: [mem 0xfe9e0000-0xfe9fffff pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: supports D1 D2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:01:00.0: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xffff0000-0x000fffff pref] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:02:00.0: [1033:0194] type 0 class 0x000c03  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:02:00.0: reg 10: [mem 0xfeafe000-0xfeafffff 64bit]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# supported from D0 D3hot  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:02:00.0: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0xf000-0x0000] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xffff0000-0x000fffff pref] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: [11ab:4380] type 0 class 0x000200  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 10: [mem 0xfebdc000-0xfebdffff 64bit]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 18: [io 0xe800-0xe8ff]

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: reg 30: [mem 0xfebe0000-0xfebfffff pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: supports D1 D2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# supported from D0 D1 D2 D3hot D3cold  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:03:00.0: PME# disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0xf000-0x0000] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xffff00000-0x000fffff] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xffff00000-0x000fffff pref] (disabled)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0000-0x0cf7] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io 0x0d00-0xffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000a0000-0x000bffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x000d0000-0x000dffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x3f700000-0xdffffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0xf0000000-0xfed8ffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem 0x400000000-0xffffffff] (subtractive decode)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: on NUMA node 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\_SB\_.PCI0.\_PRT]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\_SB\_.PCI0.POP4.\_PRT]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\_SB\_.PCI0.POP5.\_PRT]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Routing Table [\_SB\_.PCI0.POP6.\_PRT]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 7 \*10 11 12 14 15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 7 10 \*11 12 14 15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 \*5 7 10 11 12 14 15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 7 10 11 12 \*14 15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 5 7 10 11 12 14 15) \*0, disabled.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 7 10 11 12 14 \*15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: SCSI subsystem initialized  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: libata version 3.00 loaded.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbfs  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver hub  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new device driver usb

Jul 21 19:17:32 nas-8B-7E-F2 kernel: PCI: Using ACPI for IRQ routing  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: PCI: pci\_cache\_line\_size set to 64 bytes  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Expanded resource reserved due to conflict with PCI Bus 0000:00  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: reserve RAM buffer: 000000000009b800 - 000000000009ffff  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: reserve RAM buffer: 000000003f590000 - 000000003fffffff  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Switching to clocksource tsc  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp: PnP ACPI init  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: bus type pnp registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [bus 00-ff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0cf8-0x0cff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0000-0x0cf7 window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [io 0x0d00-0xffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000a0000-0x000bffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x000d0000-0x000dffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x3f700000-0xdfffffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0xf0000000-0xfed8ffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: [mem 0x400000000-0xffffffff window]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:00: Plug and Play ACPI device, IDs PNP0a08 PNP0a03 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed14000-0xfed19fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:01: [mem 0xfed90000-0xfed93fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:01: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [dma 4]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0000-0x000f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0081-0x0083]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0087]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x0089-0x008b]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x008f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: [io 0x00c0-0x00df]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:02: Plug and Play ACPI device, IDs PNP0200 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:03: [io 0x0070-0x0071]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:03: [irq 8]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:03: Plug and Play ACPI device, IDs PNP0b00 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:04: [io 0x0061]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:04: Plug and Play ACPI device, IDs PNP0800 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:05: [io 0x00f0-0x00ff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:05: [irq 13]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:05: Plug and Play ACPI device, IDs PNP0c04 (active)

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:06: [io 0x03f8-0x03ff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:06: [irq 4]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:06: [dma 0 disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:06: Plug and Play ACPI device, IDs PNP0501 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0000-0xffffffff disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a00-0x0a0f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a10-0x0a1f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:07: [io 0x0a20-0x0a2f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:07: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0010-0x001f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0022-0x003f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0044-0x005f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0062-0x0063]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0065-0x006f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0072-0x007f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0080]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0084-0x0086]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0088]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x008c-0x008e]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0090-0x009f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00a2-0x00bf]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x00e0-0x00ef]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x04d0-0x04d1]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0800-0x087f]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0000-0xffffffff disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [io 0x0480-0x04bf]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed1c000-0xfed1ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: [mem 0xfed20000-0xfed8ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:08: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:09: [mem 0xfed00000-0xfed003ff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:09: Plug and Play ACPI device, IDs PNP0103 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0060]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0a: [io 0x0064]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfec00000-0xfec00fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0a: [mem 0xfec00000-0xfec00fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0a: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0b: [mem 0xe0000000-0xefffffff]

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0b: Plug and Play ACPI device, IDs PNP0c02 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00000000-0x0009ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000c0000-0x000cffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x000e0000-0x000fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0x00100000-0x3f6fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: [mem 0xfed90000-0xffffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp 00:0c: Plug and Play ACPI device, IDs PNP0c01 (active)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pnp: PnP ACPI: found 13 devices  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: ACPI bus type pnp unregistered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed14000-0xfed19fff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:01: [mem 0xfed90000-0xfed93fff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a00-0x0a0f] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a10-0x0a1f] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:07: [io 0x0a20-0x0a2f] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:08: [io 0x04d0-0x04d1] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:08: [io 0x0800-0x087f] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:08: [io 0x0480-0x04bf] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed1c000-0xfed1ffff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:08: [mem 0xfed20000-0xfed8ffff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfec00000-0xfec00fff] could not be reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0a: [mem 0xfec00000-0xfec00fff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0b: [mem 0xe0000000-0xefffffff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00000000-0x0009ffff] could not be reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000c0000-0x000cffff] has been reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x000e0000-0x000fffff] could not be reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0c: [mem 0x00100000-0x3f6fffff] could not be reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: system 00:0c: [mem 0xfed90000-0xffffffff] could not be reserved  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: BAR 9: assigned [mem 0x40000000-0x401fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 9: assigned [mem 0x40200000-0x403fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: BAR 9: assigned [mem 0x40400000-0x405fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: BAR 7: assigned [io 0x1000-0x1fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI bridge to [bus 01-01]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0xfe900000-0xfe9fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: bridge window [mem 0x40000000-0x401fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI bridge to [bus 02-02]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [io 0x1000-0x1fff]

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0xfea00000-0xfeafffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: bridge window [mem 0x40200000-0x403fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI bridge to [bus 03-03]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [io 0xe000-0xefff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0xfeb00000-0xfebfffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: bridge window [mem 0x40400000-0x405fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: PCI bridge to [bus 04-04]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [io disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: bridge window [mem pref disabled]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.0: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: enabling device (0106 -> 0107)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: PCI INT B -> GSI 17 (level, low) -> IRQ 17  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.1: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1c.2: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:1e.0: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 4 [io 0x0000-0x0cf7]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 5 [io 0xd00-0xffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 8 [mem 0x3f700000-0xdfffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 9 [mem 0xf0000000-0xfed8ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:00: resource 10 [mem 0x400000000-0xffffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 0 [io 0xd000-0xdfff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 1 [mem 0xfe900000-0xfe9fffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:01: resource 2 [mem 0x40000000-0x401fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 0 [io 0x1000-0x1fff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 1 [mem 0xfea00000-0xfeafffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:02: resource 2 [mem 0x40200000-0x403fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 0 [io 0xe000-0xefff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 1 [mem 0xfeb00000-0xfebfffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:03: resource 2 [mem 0x40400000-0x405fffff 64bit pref]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 4 [io 0x0000-0x0cf7]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 5 [io 0xd00-0xffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 6 [mem 0x000a0000-0x000bffff]

Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 7 [mem 0x000d0000-0x000dffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 8 [mem 0x3f700000-0xdfffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 9 [mem 0xf0000000-0xfed8ffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci\_bus 0000:04: resource 10 [mem 0x400000000-0xffffffff]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NET: Registered protocol family 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: IP route cache hash table entries: 32768 (order: 6, 262144 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: TCP established hash table entries: 131072 (order: 9, 2097152 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: TCP: Hash tables configured (established 131072 bind 65536)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: TCP reno registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: UDP hash table entries: 512 (order: 2, 16384 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: UDP-Lite hash table entries: 512 (order: 2, 16384 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NET: Registered protocol family 1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: RPC: Registered udp transport module.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: RPC: Registered tcp transport module.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: RPC: Registered tcp NFSv4.1 backchannel transport module.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:00:02.0: Boot video device  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pci 0000:02:00.0: xHCI HW did not halt within 2000 usec status = 0x0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: PCI: CLS 32 bytes, default 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Unpacking initramfs...  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Freeing initrd memory: 1680k freed  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: VFS: Disk quotas dquot\_6.5.2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Installing knfsd (copyright (C) 1996 okir@monad.swb.de).  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: fuse init (API version 7.15)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Btrfs loaded  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: msgmni has been set to 1975  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: async\_tx: api initialized (async)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 253)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: io scheduler noop registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: io scheduler deadline registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: io scheduler cfq registered (default)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: ACPI \_OSC control granted for 0x14  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.0: irq 40 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: ACPI \_OSC control granted for 0x14  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: setting latency timer to 64



Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.1: irq 41 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: ACPI \_OSC control granted for 0x14  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pcieport 0000:00:1c.2: irq 42 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/device:00/PNP0C0C:00/input/input0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRB]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: Power Button [PWRF]  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ACPI: acpi\_idle registered with cpuidle  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Monitor-Mwait will be used to enter C-1 state  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Linux agpgart interface v0.103  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 00:06: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: loop: module loaded  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: mpt2sas version 06.100.00.00 loaded  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: version 3.0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: irq 43 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: AHCI 0001.0100 32 slots 4 ports 3 Gbps 0x3 impl SATA mode  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: flags: 64bit ncq pm led clo pio slum part  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ahci 0000:00:1f.2: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi0 : ahci  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi1 : ahci  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi2 : ahci  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi3 : ahci  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b900 irq 43  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata2: SATA max UDMA/133 abar m1024@0xfe77b800 port 0xfe77b980 irq 43  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata3: DUMMY  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata4: DUMMY  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: e1000e: Intel(R) PRO/1000 Network Driver - 1.2.7-k2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: e1000e: Copyright (c) 1999 - 2010 Intel Corporation.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Intel(R) Gigabit Ethernet Network Driver - version 2.1.0-k2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Copyright (c) 2007-2009 Intel Corporation.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ixgbe: Intel(R) 10 Gigabit PCI Express Network Driver - version 2.0.84-k2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ixgbe: Copyright (c) 1999-2010 Intel Corporation.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: bonding: Ethernet Channel Bonding Driver: v3.7.0 (June 2, 2010)

Jul 21 19:17:32 nas-8B-7E-F2 kernel: bonding: Warning: either miimon or arp\_interval and arp\_ip\_target module parameters must be specified, otherwise bonding will not detect link failures! see bonding.txt for details.

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sky2: driver version 1.28

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sky2 0000:01:00.0: Fall back to sk98lin instead.

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sky2: probe of 0000:01:00.0 failed with error -1

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sky2 0000:03:00.0: Fall back to sk98lin instead.

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sky2: probe of 0000:03:00.0 failed with error -1

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sk98lin: Network Device Driver v10.70.1.3

Jul 21 19:17:32 nas-8B-7E-F2 kernel: (C)Copyright 1999-2008 Marvell(R).

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sk98lin 0000:01:00.0: setting latency timer to 64

Jul 21 19:17:32 nas-8B-7E-F2 kernel: eth0: Marvell Yukon 88E8057 Gigabit Ethernet Controller

Jul 21 19:17:32 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: PCI INT A -> GSI 18 (level, low) -> IRQ 18

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sk98lin 0000:03:00.0: setting latency timer to 64

Jul 21 19:17:32 nas-8B-7E-F2 kernel: eth1: Marvell Yukon 88E8057 Gigabit Ethernet Controller

Jul 21 19:17:32 nas-8B-7E-F2 kernel: PrefPort:A RlmtMode:Check Link State

Jul 21 19:17:32 nas-8B-7E-F2 kernel: tun: Universal TUN/TAP device driver, 1.6

Jul 21 19:17:32 nas-8B-7E-F2 kernel: tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>

Jul 21 19:17:32 nas-8B-7E-F2 kernel: Fusion MPT base driver 3.04.17

Jul 21 19:17:32 nas-8B-7E-F2 kernel: Copyright (c) 1999-2008 LSI Corporation

Jul 21 19:17:32 nas-8B-7E-F2 kernel: Fusion MPT SAS Host driver 3.04.17

Jul 21 19:17:32 nas-8B-7E-F2 kernel: Fusion MPT misc device (ioctl) driver 3.04.17

Jul 21 19:17:32 nas-8B-7E-F2 kernel: mptctl: Registered with Fusion MPT base driver

Jul 21 19:17:32 nas-8B-7E-F2 kernel: mptctl: /dev/mptctl @ (major,minor=10,220)

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: PCI INT A -> GSI 23 (level, low) -> IRQ 23

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: setting latency timer to 64

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: EHCI Host Controller

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: using broken periodic workaround

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: debug port 1

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: cache line size of 32 is not supported

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: irq 23, io mem 0xfe77bc00

Jul 21 19:17:32 nas-8B-7E-F2 kernel: ehci\_hcd 0000:00:1d.7: USB 2.0 started, EHCI 1.00

Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 1-0:1.0: USB hub found

Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 1-0:1.0: 8 ports detected

Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd: USB Universal Host Controller Interface driver  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: PCI INT A -> GSI 23 (level, low) -> IRQ 23  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: UHCI Host Controller  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.0: irq 23, io base 0x0000c880  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 2-0:1.0: USB hub found  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 2-0:1.0: 2 ports detected  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: UHCI Host Controller  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.1: irq 19, io base 0x0000c800  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 3-0:1.0: USB hub found  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 3-0:1.0: 2 ports detected  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: UHCI Host Controller  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.2: irq 18, io base 0x0000c480  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 4-0:1.0: USB hub found  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 4-0:1.0: 2 ports detected  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: PCI INT D -> GSI 16 (level, low) -> IRQ 16  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: UHCI Host Controller  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: new USB bus registered, assigned bus number 5  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: uhci\_hcd 0000:00:1d.3: irq 16, io base 0x0000c400  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 5-0:1.0: USB hub found  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 5-0:1.0: 2 ports detected  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: PCI INT A -> GSI 17 (level, low) -> IRQ 17  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: setting latency timer to 64  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: xHCI Host Controller  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: new USB bus registered, assigned bus number 6  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 17, io mem 0xfeafe000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 44 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 45 for MSI/MSI-X  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xhci\_hcd 0000:02:00.0: irq 46 for MSI/MSI-X

Jul 21 19:17:32 nas-8B-7E-F2 kernel: usb usb6: No SuperSpeed endpoint companion for config 1 interface 0 altsetting 0 ep 129: using minimum values  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xHCI xhci\_add\_endpoint called for root hub  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: xHCI xhci\_check\_bandwidth called for root hub  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 6-0:1.0: USB hub found  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: hub 6-0:1.0: 4 ports detected  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usblp  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver uas  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Initializing USB Mass Storage driver...  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usb-storage  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: USB Mass Storage support registered.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: RTC can wake from S4  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: rtc core: registered rtc\_cmos as rtc0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rtc0: alarms up to one month, y3k, 114 bytes nvram  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: i2c /dev entries driver  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: i801\_smbus 0000:00:1f.3: PCI INT B -> GSI 19 (level, low) -> IRQ 19  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: coretemp coretemp.0: Unable to read TjMax from CPU.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: coretemp coretemp.0: Using relative temperature scale!  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: it87: Found IT8721F chip at 0xa10, revision 1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: it87: in3 is VCC (+5V)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: it87: in7 is VCCH (+5V Stand-By)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: it87: Ultra 4: 223  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid0 personality registered for level 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid1 personality registered for level 1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid10 personality registered for level 10  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid6 personality registered for level 6  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid5 personality registered for level 5  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: raid4 personality registered for level 4  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: device-mapper: ioctl: 4.18.0-ioclt (2010-06-29) initialised: dm-devel@redhat.com  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: cpuidle: using governor ladder  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: cpuidle: using governor menu  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ioatdma: Intel(R) QuickData Technology Driver 4.00  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbcore: registered new interface driver usbhid  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usbhid: USB HID core driver  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: IPv4 over IPv4 tunneling driver  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ip\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: TCP bic registered  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NET: Registered protocol family 10

Jul 21 19:17:32 nas-8B-7E-F2 kernel: lo: Disabled Privacy Extensions  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: tunl0: Disabled Privacy Extensions  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ip6\_tables: (C) 2000-2006 Netfilter Core Team  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: NET: Registered protocol family 17  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: 802.1Q VLAN Support v1.8 Ben Greear <greearb@candelatech.com>  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: All bugs added by David S. Miller <davem@redhat.com>  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Registering the dns\_resolver key type  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rtc\_cmos 00:03: setting system clock to 2021-07-21 17:17:18 UTC (1626887838)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1: SATA link up 3.0 Gbps (SStatus 123 SControl 300)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata2: SATA link down (SStatus 0 SControl 300)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1.00: ATA-8: ST2000DL003-9VT166, CC32, max UDMA/133  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1.00: 3907029168 sectors, multi 16: LBA48 NCQ (depth 31/32)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi 0:0:0:0: Direct-Access ATA ST2000DL003-9VT1 CC32 PQ: 0 ANSI: 5  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] 3907029168 512-byte logical blocks: (2.00 TB/1.81 TiB)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write Protect is off  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Mode Sense: 00 3a 00 00  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: Attached scsi generic sg0 type 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sda: sda1 sda2 sda3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 0:0:0:0: [sda] Attached SCSI disk  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Freeing unused kernel memory: 400k freed  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: nv6vdp: module license 'Proprietary' taints kernel.  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Disabling lock debugging due to kernel taint  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ReadyNAS VPD device driver init...  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: DMI Product Version: 09/08/2010 ReadyNAS-ProUltra2 V1.4  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: month = 9 day = 8 year = 2010 name = ReadyNAS-ProUltra2 major = 1 minor = 4  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: core = 0 data = 4 model = 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: pvgpio v1.0: initialization complete (systype:3)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: usb 1-1: new high speed USB device using ehci\_hcd and address 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi4 : usb-storage 1-1:1.0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth0: link is not ready  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): eth1: link is not ready  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: bind<sda1>  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: bio: create slab <bio-1> at 1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md/raid1:md0: active with 1 out of 2 mirrors  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md0: detected capacity change from 0 to 4293906432

Jul 21 19:17:32 nas-8B-7E-F2 kernel: md0: unknown partition table  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: bind<sda2>  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md/raid1:md1: active with 1 out of 2 mirrors  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md1: detected capacity change from 0 to 536858624  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md1: unknown partition table  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md: bind<sda3>  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md/raid:md2: device sda3 operational as raid disk 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md/raid:md2: allocated 2172kB  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md/raid:md2: raid level 5 active with 1 out of 2 devices, algorithm 2  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: RAID conf printout:  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: --- level:5 rd:2 wd:1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: disk 0, o:1, dev:sda3  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md2: detected capacity change from 0 to 1995563728896  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: md2: unknown partition table  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: eth0: network connection up using port A  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: speed: 1000  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: autonegotiation: yes  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: duplex mode: full  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: flowctrl: symmetric  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: role: slave  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: irq moderation: disabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: tcp offload: enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scatter-gather: enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: tx-checksum: enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rx-checksum: enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: rx-polling: enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_CHANGE): eth0: link becomes ready  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi 4:0:0:0: Direct-Access SMI USB DISK 1100 PQ: 0 ANSI: 0 CCS  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 21 19:17:32 nas-8B-7E-F2 last message repeated 7 times  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: Attached scsi generic sg1 type 0  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] 244736 512-byte logical blocks: (125 MB/119 MiB)  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Write Protect is off  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Mode Sense: 43 00 00 00

Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sdb: sdb1  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Assuming drive cache: write through  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: sd 4:0:0:0: [sdb] Attached SCSI removable disk  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT3-fs: barriers not enabled  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: kjournald starting. Commit interval 5 seconds  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT3-fs (md0): using internal journal  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT3-fs (md0): mounted filesystem with ordered data mode  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: scsi: killing requests for dead queue  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: udevd version 125 started  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1.00: configured for UDMA/133  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: ata1: EH complete  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: Adding 524272k swap on /dev/md1. Priority:-1 extents:1 across:524272k  
Jul 21 19:17:32 nas-8B-7E-F2 kernel: EXT4-fs (dm-0): mounted filesystem with ordered data mode. Opts: acl,user\_xattr,usrjquota=aquota.user,grpquota=aquota.group,jqfmt=vfsv1  
Jul 21 19:17:33 nas-8B-7E-F2 exportfs[1990]: /etc/exports [1]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/Art". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 21 19:17:33 nas-8B-7E-F2 exportfs[1990]: /etc/exports [2]: Neither 'subtree\_check' or 'no\_subtree\_check' specified for export "\*/backup". Assuming default behaviour ('no\_subtree\_check'). NOTE: this default has changed since nfs-utils version 1.0.x  
Jul 21 19:17:33 nas-8B-7E-F2 exportfs[1990]: /proc/fs/nfs/exports:1: unknown keyword "test-client(rw)"  
Jul 21 19:17:33 nas-8B-7E-F2 rpc.statd[2022]: Version 1.1.2 Starting  
Jul 21 19:17:34 nas-8B-7E-F2 rpc.statd[2022]: statd running as root. chown /var/lib/nfs/sm to choose different user  
Jul 21 19:17:34 nas-8B-7E-F2 sm-notify[2074]: sm-notify running as root. chown /var/lib/nfs/sm to choose different user  
Jul 21 19:17:34 nas-8B-7E-F2 Backgrounding to notify hosts...  
Jul 21 19:17:34 nas-8B-7E-F2 kernel: svc: failed to register lockdv1 RPC service (errno 97).  
Jul 21 19:17:34 nas-8B-7E-F2 kernel: NFSD: Using /var/lib/nfs/v4recovery as the NFSv4 state recovery directory  
Jul 21 19:17:34 nas-8B-7E-F2 kernel: NFSD: starting 90-second grace period  
Jul 21 19:17:35 nas-8B-7E-F2 kernel: warning: `proftpd' uses 32-bit capabilities (legacy support in use)  
Jul 21 19:17:37 nas-8B-7E-F2 kernel: bonding: bond0: setting mode to balance-rr (0).  
Jul 21 19:17:37 nas-8B-7E-F2 kernel: bonding: bond0: Setting MII monitoring interval to 100.  
Jul 21 19:17:37 nas-8B-7E-F2 kernel: ADDRCONF(NETDEV\_UP): bond0: link is not ready  
Jul 21 19:17:37 nas-8B-7E-F2 kernel: 8021q: adding VLAN 0 to HW filter on device bond0  
Jul 21 19:20:14 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 21 19:20:58 nas-8B-7E-F2 kernel: minidlna[2584] trap divide error ip:8076769 sp:ffcb6e58 error:0 in minidlna[8048000+3e000]  
Jul 21 19:21:40 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].  
Jul 21 19:21:40 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.08].





























Jul 21 22:21:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:21:25 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:21:41 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:21:41 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:22:13 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:28:07 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:28:07 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:28:39 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:28:39 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:30:32 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:30:32 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:36:57 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:36:57 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:37:13 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:37:29 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:37:29 nas-8B-7E-F2 RAIDiator: V+12 valeur de tension en dehors de la plage normale [attendu: 12.00 actuel: 11.14].  
Jul 21 22:43:22 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 21 22:53:13 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 9 minutes.  
Jul 21 23:16:15 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 21 23:22:51 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 6 minutes.  
Jul 21 23:37:54 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 21 23:43:10 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 21 23:58:13 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 00:03:44 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 00:21:47 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 00:24:16 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 2 minutes.  
Jul 22 00:39:18 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 00:44:50 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 00:59:52 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 01:05:11 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 01:20:13 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 01:25:40 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 01:40:43 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 01:46:04 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 02:01:07 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 02:05:13 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 4 minutes.  
Jul 22 02:20:15 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.

Jul 22 02:27:02 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 6 minutes.  
Jul 22 02:42:05 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 02:47:27 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 03:02:30 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 03:08:00 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 03:34:23 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 03:49:04 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 14 minutes.  
Jul 22 04:04:06 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 04:09:29 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 04:24:31 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 04:29:58 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 04:45:01 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 04:50:29 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 05:05:32 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 05:11:08 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 05:26:10 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 05:31:37 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 05:46:40 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 05:51:59 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 06:07:02 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 06:12:34 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 06:25:07 nas-8B-7E-F2 syslogd 1.4.1#18: restart.  
Jul 22 06:40:16 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 06:53:18 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 13 minutes.  
Jul 22 07:08:20 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 07:13:41 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 07:17:50 nas-8B-7E-F2 udhcpc[2554]: Sending renew...  
Jul 22 07:17:50 nas-8B-7E-F2 udhcpc[2554]: Lease of 192.168.1.73 obtained, lease time 86400  
Jul 22 07:33:04 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 07:33:57 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 0 minutes.  
Jul 22 07:49:00 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 07:54:24 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 08:09:26 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 08:14:54 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 08:29:56 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 08:35:26 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 08:50:29 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.

Jul 22 08:55:52 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 09:10:54 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 09:16:13 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.  
Jul 22 10:03:57 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 10:15:48 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 11 minutes.  
Jul 22 10:55:53 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 10:58:08 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 2 minutes.  
Jul 22 11:13:10 nas-8B-7E-F2 noflushd[1791]: Spinning down disks.  
Jul 22 11:18:47 nas-8B-7E-F2 noflushd[1791]: Disks spinning up after 5 minutes.