Subject: DL380 G2 - CCISS
Posted by gramsa49 on Fri, 16 Feb 2007 04:43:51 GMT
View Forum Message <> Reply to Message

/var/log/boot.log
Feb 11 13:51:10 vz1 rc: Starting cciss_scsi: succeeded

/var/log/messages:
Feb 14 17:39:33 vz1 kernel: ERROR: SCSI host `cciss' has no error handling
Feb 14 17:39:33 vz1 kernel: ERROR: This is not a safe way to run your SCSI host
Feb 14 17:39:33 vz1 kernel: ERROR: The error handling must be added to this driver
Feb 14 17:39:33 vz1 kernel: [<c02ee629>] scsi_host_alloc+0x309/0x330
Feb 14 17:39:33 vz1 kernel: [<c013c9f2>] virtinfo_notifier_call+0x52/0xa0
Feb 14 17:39:33 vz1 kernel: [<c016be0e>] handle_mm_fault+0x1be/0x260
Feb 14 17:39:33 vz1 kernel: [<c02a4c9e>] cciss_scsi_detect+0x1e/0xc0
Feb 14 17:39:33 vz1 kernel: [<c02a5f99>] cciss_engage_scsi+0x59/0x90
Feb 14 17:39:33 vz1 kernel: [<c02a6418>] cciss_proc_write+0xc8/0x110
Feb 14 17:39:33 vz1 kernel: [<c016de81>] do_mmap_pgoff+0x551/0x890
Feb 14 17:39:33 vz1 kernel: [<c017d9e6>] vfs_write+0x116/0x160
Feb 14 17:39:33 vz1 kernel: [<c017db01>] sys_write+0x51/0x80
Feb 14 17:39:33 vz1 kernel: [<c04e3dfb>] syscall_call+0x7/0xb
Feb 14 17:39:33 vz1 kernel: scsi0 : cciss
Feb 14 17:39:33 vz1 kernel: Vendor: COMPAQ   Model: SDX-500C   Rev: 1.32
Feb 14 17:39:33 vz1 kernel: Type: Sequential-Access   ANSI SCSI revision: 02
Feb 14 17:39:34 vz1 scsi.agent[8434]: tape at
/devices/pci0000:07/0000:07:04.0/host0/target0:0:0/0:0:0:0
Feb 14 17:39:34 vz1 kernel: st: Version 20040403, fixed bufsize 32768, s/g segs 256
Feb 14 17:39:34 vz1 kernel: Attached scsi tape st0 at scsi0, channel 0, id 0, lun 0
Feb 14 17:39:34 vz1 kernel: st0: try direct i/o: yes (alignment 512 B), max page reachable by HBA
4294967295
Feb 14 17:39:34 vz1 rc: Starting cciss_scsi: succeeded

The steps taken when building this server:
- install CentOS 4.4 (minimal)
- Install Compaq SmartStart 7.7
  - builds some drivers using the kernel sources
- Install OpenVZ:
  - yum install ovzkernel-smp
    - Throws: WARNING: No module cciss found for kernel 2.6.9-023stab040.1-smp, continuing
anyway

Now when booting the host, I receive the above errors from messages. Am I missing something?
Should I have installed the SmartStart drivers using the openvz kernel?

Thanks,
Axton Grams