Hello Vasily Averin,

the problem still exists with stab50.1-smp kernel. To ensure that the problem is reproduceable at my server, I did the following:

-> installed CentOS 4.2 from scratch (with a single SATA disk, no software RAID this time)
-> installed ovzkernel-smp-2.6.8-022stab044.1.i686.rpm and booted it (works fine)
-> installed ovzkernel-smp-2.6.8-022stab050.1.i686.rpm and tried to boot it (didn't work again)
-> booted into ovzkernel-smp-2.6.8-022stab044.1.i686 again, and grabbed the files you requested:
   2) send me /var/log/dmesg file
   3) send me /var/log/messages.* files
   4) send me initrd images both for 022stab044.1 kernel and for 022stab045.1 kernel (I attached the stab050.1 initrd image, 'cause I'm testing with 050.1/044.1 now)

I have attached the files. I have also included a screenshot of the kernel panic of stab050.1smp-kernel.

The dmesg and messages files should be clearly readable (because of the complete fresh installation, there is no old/confusing information in there).

Thank you very much for your efforts!

best regards,
Werner Fischer

PS: in the server we have the following Intel Mainboard: SE7221BK1-E
(http://www.intel.com/design/servers/boards/SE7221BK1-E/)

File Attachments
1) dmesg, downloaded 1505 times
2) initrd-2.6.8-022stab044.1-smp.img, downloaded 1950 times
3) initrd-2.6.8-022stab050.1-smp.img, downloaded 1925 times
4) messages, downloaded 1524 times
5) openvz-kernelstab050-panic.png, downloaded 1760 times