
Subject: 2.6.24 general protection fault
Posted by [dietmar](#) on Thu, 03 Jul 2008 11:02:32 GMT
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Just got general protection fault when doing (2.6.24 from git (pve)):

```
# /etc/init.d/vz stop  
# /etc/init.d/vz start
```

But i cant reproduce the error anymore.

- Dietmar

```
-----  
Jul  3 12:40:52 oahu kernel: general protection fault: 0000 [1] PREEMPT  
SMP  
Jul  3 12:40:52 oahu kernel: CPU: 3  
Jul  3 12:40:52 oahu kernel: Modules linked in: vznetdev simfs vzrst  
vzcpt tun vzmon xt_tcpudp xt_length ipt_ttl xt_tcpmss xt_TCPMSS  
iptables_mangle iptable_filter xt_multiport xt_limit ipt_tos ipt_REJECT  
ip_tables x_tables kvm_intel kvm vxdquota vzdev ipv6 fan ac battery nfs  
lockd nfs_acl sunrpc bridge dm_snapshot dm_mirror firewire_sbp2  
firewire_core crc_itu_t loop snd_hda_intel snd_pcm_oss snd_mixer_oss  
snd_pcm snd_timer snd serio_raw joydev th  
ermal soundcore psmouse intel_agp snd_page_alloc button processor e1000e  
r8169 evdev pcspkr sg dm_mod usbhid hid usb_storage sd_mod sr_mod  
ide_disk ide_generic ide_cd cdrom shpchp pci_hotplug uhci_hcd ehci_hcd  
iTCO_wdt i2c_i801 i2c_core ata_piix generic ide_core pata_marvell  
ata_generic libata scsi_mod isofs zlib_inflate msdos fat  
Jul  3 12:40:52 oahu kernel: Pid: 4089, comm: modprobe Not tainted  
2.6.24 #1 ovz005  
Jul  3 12:40:52 oahu kernel: RIP: 0010:[<ffffffff8025ff95>]  
[<ffffffff8025ff95>] m_show+0x76/0x144  
Jul  3 12:40:52 oahu kernel: RSP: 0018:ffff8100cd973e48  EFLAGS:  
00010282  
Jul  3 12:40:52 oahu kernel: RAX: 0000000000000000 RBX: ffff007265776f70  
RCX: 0000000000000005  
Jul  3 12:40:52 oahu kernel: RDX: 0000000000000001 RSI: ffffffff9  
RDI: ffffffff8844c698  
Jul  3 12:40:52 oahu kernel: RBP: ffffffff883aea00 R08: 00000000ffffff  
R09: ffffffff80468970  
Jul  3 12:40:52 oahu kernel: R10: 0000000000000000 R11: 0000000000000246  
R12: ffff810125176d00  
Jul  3 12:40:52 oahu kernel: R13: 00000000000003da R14: 0000000000000026  
R15: 00002ba067789026  
Jul  3 12:40:52 oahu kernel: FS: 00002ba067ac56d0(0000)  
GS:ffff810126719d40(0000) knlGS:0000000000000000  
Jul  3 12:40:52 oahu kernel: CS: 0010 DS: 0000 ES: 0000 CR0:
```

```

000000008005003b
Jul 3 12:40:52 oahu kernel: CR2: 00002ba067789000 CR3: 0000000085061000
CR4: 000000000000026e0
Jul 3 12:40:52 oahu kernel: DR0: 0000000000000000 DR1: 0000000000000000
DR2: 0000000000000000
Jul 3 12:40:52 oahu kernel: DR3: 0000000000000000 DR6: 00000000ffff0ff0
DR7: 0000000000000400
Jul 3 12:40:52 oahu kernel: Process modprobe (pid: 4089, veid=0,
threadinfo ffff8100cd972000, task ffff8101261ac4a0)
Jul 3 12:40:52 oahu kernel: Stack: ffffffff80331b37 0000000000000010
ffff810125176d00 ffffffff883aea08
Jul 3 12:40:52 oahu kernel: 0000000000000074 ffffffff802c3488
ffff8100cd973f50 ffff810124538980
Jul 3 12:40:52 oahu kernel: ffff810125176d30 0000000000000017
0000000000000016 ffffffff80000000
Jul 3 12:40:52 oahu kernel: Call Trace:
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>]
copy_user_generic_string+0x17/0x40
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>] seq_read+0x1c3/0x297
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>] seq_read+0x0/0x297
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>]
proc_reg_read+0x80/0x9a
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>] vfs_read+0xaa/0x152
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>] sys_read+0x49/0x132
Jul 3 12:40:52 oahu kernel: [<ffff8101261ac4a0>] system_call+0x7e/0x83
Jul 3 12:40:52 oahu kernel:
Jul 3 12:40:52 oahu kernel:
Jul 3 12:40:52 oahu kernel: Code: 48 8b 03 0f 18 08 48 8d 85 00 12 00
00 48 39 c3 75 cd 48 83
Jul 3 12:40:52 oahu kernel: RIP [<ffff8101261ac4a0>] m_show+0x76/0x144
Jul 3 12:40:52 oahu kernel: RSP <ffff8100cd973e48>
Jul 3 12:40:52 oahu kernel: ---[ end trace 2b02613f65b9e2e0 ]---

```
