Subject: "VZDQ: detached inode not in creation" in kernel ring buffer
Posted by rickb on Sat, 04 Nov 2006 10:57:57 GMT
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Hi, 2.6.9 with patch patch-023stab030-combined and config kernel-2.6.9-023stab030-i686-enterprise.config.ovz.

60 times:
Quote:VZDQ: detached inode not in creation, orig 5, dev sda3, inode 19662903, fs ext3
current 8638 (httpd), VE 0, time 54577.272909
[<82c9f115>] vzquota_det_qmblk_recalc+0x251/0x26b [vzdquota]
[<82c9f175>] vzquota_inode_qmblk_recalc+0x46/0x55 [vzdquota]
[<82c9f38f>] vzquota_inode_data+0xa3/0xd9 [vzdquota]
[<82c9f28a>] vzquota_inode_init_call+0x19/0x76 [vzdquota]
[<021e7a4f>] ext3_delete_inode+0x0/0xfd
[<82ca0ecd>] vzquota_initialize+0xf/0x15 [vzdquota]
[<0218fef2>] generic_delete_inode+0x154/0x16e
[<0218c281>] dput_recursive+0x52/0x22c
[<02174317>] __fput+0x118/0x186
[<021631f4>] remove_vm_struct+0x96/0xbf
[<02164f83>] unmap_vma_list+0x1c/0x28
[<021653c9>] do_munmap+0x13f/0x190
[<02165481>] sys_munmap+0x67/0x83

7 days uptime.

disk controller:
scsi0 : 3ware 9000 Storage Controller
3w-9xxx: scsi0: Found a 3ware 9000 Storage Controller at 0xed100000, IRQ: 20.
3w-9xxx: scsi0: Firmware FE9X 2.06.00.009, BIOS BE9X 2.03.01.051, Ports: 4.
Vendor: AMCC Model: 9500S-4LP DISK Rev: 2.06
Type: Direct-Access ANSI SCSI revision: 03

SCSI device sda: 624955392 512-byte hdwr sectors (319977 MB)
SCSI device sda: drive cache: write back, no read (daft)

What does it mean and how bad is it?