
Subject: Re: Cannot allocate memory

Posted by [srv38](#) on Fri, 14 Aug 2009 02:40:07 GMT

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(warning) Incorrect quota shutdown for id 100, recalculating disk usage
vzquota : (error) quota check : lstat `1250179819.V111512009M182784.mail': Stale NFS file
handle
vzquota on failed [1]

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391065] BUG: unable to handle kernel paging
request at fffff85
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391072] IP: [<c0338e6a>]
cfq_set_request+0x30e/0x391
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391080] *pde = 00007067 *pte = 00000000
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391086] Oops: 0002 [#1] SMP
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391174] Modules linked in: vznetdev vzrst vzcpt
vzmon vzdquota vzdev drbd simfs scsi_wait_scan test_nx [last unloaded: vzmon]
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.391363]
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] Pid: 286, comm: pdflush Not tainted
(2.6.27-openvz-briullov.1-r1 #1 briullov)
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] EIP: 0060:[<c0338e6a>] EFLAGS:
00010287 CPU: 1
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] EIP is at cfq_set_request+0x30e/0x391
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] EAX: 00000001 EBX: f6f99b40 ECX:
00000000 EDX: f7bd3ec8
Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] ESI: 00000000 EDI: 00000001 EBP:

f7b07a68 ESP: f7b07a2c

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] DS: 007b ES: 007b FS: 00d8 GS: 0000 SS: 0068

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] Process pdfflush (pid: 286, veid: 0, ti=f7b06000 task=f7b10000 task.ti=f7b06000)

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] Stack: 00000010 f604b840 f7088000 00000001 00bd209c f7918c00 f7bd3ec8 00000001

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] 00000202 00000010 00011210 f6f99b40 c0338b5c f7088000 00000000 f7b07a78

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] c032d0bd f7088000 f604b840 f7b07a9c c032f42e f6c13e00 00018001 00000001

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] Call Trace:

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0338b5c>] ? cfq_set_request+0x0/0x391

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032d0bd>] ? elv_set_request+0x17/0x26

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032f42e>] ? get_request+0x202/0x302

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032f957>] ? get_request_wait+0x21/0x147

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<f8f64ec2>] ? drbd_make_request_26+0x5f1/0x643 [drbd]

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032fe4e>] ? __make_request+0x28e/0x304

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032eba8>] ? generic_make_request+0x358/0x386

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c04e1999>] ? __inet_lookup_established+0xc2/0x16a

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260bc1>] ? mempool_alloc_slab+0xe/0x10

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260e2e>] ? mempool_alloc+0x42/0xe0

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260bc1>] ? mempool_alloc_slab+0xe/0x10

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260e2e>] ? mempool_alloc+0x42/0xe0

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032ece1>] ? submit_bio+0x10b/0x113

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02a1749>] ? bio_alloc_bioset+0x50/0x8a

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c029e608>] ? submit_bh+0xbf/0xdc

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c029f949>] ? sync_dirty_buffer+0x55/0xa3

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d4a73>] ? journal_update_superblock+0x6c/0xa0

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d382f>] ? cleanup_journal_tail+0xba/0xc0

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d3888>] ? log_do_checkpoint+0x17/0x444

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c033941c>] ?
 cfq_add_rq_rb+0xa7/0xba
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0339485>] ?
 cfq_insert_request+0x56/0x34c
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032dd1d>] ? elv_insert+0x136/0x1cb
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032de27>] ?
 __elv_add_request+0x75/0x7a
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032fe95>] ?
 __make_request+0x2d5/0x304
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032eba8>] ?
 generic_make_request+0x358/0x386
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c032e1e4>] ?
 blk_done_softirq+0x4e/0x5b
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260bc1>] ?
 mempool_alloc_slab+0xe/0x10
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260e2e>] ?
 mempool_alloc+0x42/0xe0
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0260bc1>] ?
 mempool_alloc_slab+0xe/0x10
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c022a596>] ?
 lock_timer_base+0x1f/0x3e
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d3d2f>] ?
 __log_wait_for_space+0x7a/0x9f
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d1fc4>] ?
 start_this_handle+0x26f/0x2ae
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c033d341>] ?
 radix_tree_gang_lookup_tag_slot+0x76/0x95
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02d212b>] ? journal_start+0x8c/0xb9
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02cc4c1>] ?
 ext3_journal_start_sb+0x40/0x42
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02c3f9e>] ?
 ext3_ordered_writepage+0x45/0x116
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0263f7f>] ? __writepage+0xb/0x2d
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02647a7>] ?
 write_cache_pages+0x1a8/0x2a2
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0263f74>] ? __writepage+0x0/0x2d
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0217d21>] ? update_curr+0x8d/0xf0
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c04a93ad>] ?
 sock_fasync+0x2d/0x11b
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02648be>] ?
 generic_writepages+0x1d/0x27
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02648f4>] ?
 do_writepages+0x2c/0x34
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c029ade5>] ?
 __writeback_single_inode+0x16e/0x33e
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0219545>] ?
 pick_next_task_fair+0x97/0xd7
 Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c029b3a3>] ?

generic_sync_sb_inodes+0x25d/0x3a5

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c029b660>] ?

writeback_inodes+0x63/0xa2

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02649fd>] ? wb_kupdate+0x7b/0xe3

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02652de>] ? pdflush+0x100/0x198

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0264982>] ? wb_kupdate+0x0/0xe3

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c0233210>] ? kthread+0x85/0xaf

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c02651de>] ? pdflush+0x0/0x198

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c023318b>] ? kthread+0x0/0xaf

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] [<c020454b>] ?

kernel_thread_helper+0x7/0x10

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] =====

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] Code: 4d cc 8b 55 e4 8b 81 50 01 00 00
e8 79 6d 25 00 8b 45 c8 31 c9 8b 55 dc 89 58 54 89 50 50 8b 43 58 8b 40 14 3d 80 00 00 00 74
6c <f0> ff 40 84 31 c9 eb 64 8b 4d d8 83 79 04 00 74 24 8b 01 8b 80

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] EIP: [<c0338e6a>]

cfq_set_request+0x30e/0x391 SS:ESP 0068:f7b07a2c

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.392015] ---[end trace 72ef8a4665184da0]---

Aug 13 22:15:01 mail-noda-1 kernel: [4929170.400305] pdflush used greatest stack depth: 4880
bytes left