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Subject: Re: Kernel OOPS

Posted by [Vasily Tarasov](#) on Wed, 24 May 2006 16:42:37 GMT

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1) Is there the whole oops text in /var/log/messages?

I mean, that you've posted not all information about oops: usually call trace exists in oops text, something like that:

Quote:...

kernel: Call Trace:

kernel: [prune\_dcache+246/320] prune\_dcache+0xf6/0x140

kernel: [shrink\_dcache\_memory+27/80] shrink\_dcache\_memory+0x1b/0x50

kernel: [shrink\_slab+311/400] shrink\_slab+0x137/0x190

kernel: [balance\_pgdat+416/656] balance\_pgdat+0x1a0/0x290

kernel: [kswapd+221/240] kswapd+0xdd/0xf0

kernel: [kswapd+0/240] kswapd+0x0/0xf0

kernel: [autoremove\_wake\_function+0/64] autoremove\_wake\_function+0x0/0x40

kernel: [autoremove\_wake\_function+0/64] autoremove\_wake\_function+0x0/0x40

kernel: [kernel\_thread\_helper+5/16] kernel\_thread\_helper+0x5/0x10

kernel: Code: 83 78 24 00 75 0a 50 e8 10 fe ff ff 83 c4 04 c3 50 e8 06

ff ff ff 83 c4 04 c3 89 f6 53 8b 5c 24 08 85 db 74 55 8b 83 98 00 00 00

<8b> 40 24 83 bb 24 01 00 00 20 75 08 0f 0b 4c 04 f1 7e 45 c0 85

...

Such information is highly usefull for us, to understand the reason of oops.

2) Do you use xfs on /vz partion?

3) Have you copied inside VPS or on HN?

Thanks.