
Subject: Unable to handle kernel paging request
Posted by [bugzorama](#) on Thu, 16 Jun 2011 07:55:16 GMT
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Jun 14 14:46:55 xx.xx.xx.xx Unable to handle kernel paging request
Jun 14 14:46:55 xx.xx.xx.xx at 000000007f873133 RIP:
Jun 14 14:46:55 xx.xx.xx.xx [<ffffffff8003bf54>] __d_rehash+0x18/0x20
Jun 14 14:46:55 xx.xx.xx.xx PGD ef4ad2067
Jun 14 14:46:55 xx.xx.xx.xx PUD 0
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx Oops: 0002 [1]
Jun 14 14:46:55 xx.xx.xx.xx SMP
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx last sysfs file:
Jun 14 14:46:55 xx.xx.xx.xx CPU: 0
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx Modules linked in:
Jun 14 14:46:55 xx.xx.xx.xx tun(U)
Jun 14 14:46:55 xx.xx.xx.xx netconsole(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_REDIRECT(U)
Jun 14 14:46:55 xx.xx.xx.xx ip_nat_ftp(U)
Jun 14 14:46:55 xx.xx.xx.xx iptable_nat(U)
Jun 14 14:46:55 xx.xx.xx.xx ip_nat(U)
Jun 14 14:46:55 xx.xx.xx.xx xt_state(U)
Jun 14 14:46:55 xx.xx.xx.xx ip_conntrack(U)
Jun 14 14:46:55 xx.xx.xx.xx nfnetlink(U)
Jun 14 14:46:55 xx.xx.xx.xx vzethdev(U)
Jun 14 14:46:55 xx.xx.xx.xx simfs(U)
Jun 14 14:46:55 xx.xx.xx.xx nfs(U)
Jun 14 14:46:55 xx.xx.xx.xx vzdquota(U)
Jun 14 14:46:55 xx.xx.xx.xx vzevent(U)
Jun 14 14:46:55 xx.xx.xx.xx nfsd(U)
Jun 14 14:46:55 xx.xx.xx.xx exportfs(U)
Jun 14 14:46:55 xx.xx.xx.xx nfs_acl(U)
Jun 14 14:46:55 xx.xx.xx.xx autofs4(U)
Jun 14 14:46:55 xx.xx.xx.xx hidp(U)
Jun 14 14:46:55 xx.xx.xx.xx l2cap(U)
Jun 14 14:46:55 xx.xx.xx.xx bluetooth(U)
Jun 14 14:46:55 xx.xx.xx.xx lockd(U)
Jun 14 14:46:55 xx.xx.xx.xx sunrpc(U)
Jun 14 14:46:55 xx.xx.xx.xx vznetdev(U)
Jun 14 14:46:55 xx.xx.xx.xx vzmon(U)
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Jun 14 14:46:55 xx.xx.xx.xx vzdev(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_owner(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_recent(U)
Jun 14 14:46:55 xx.xx.xx.xx xt_length(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_ttl(U)
Jun 14 14:46:55 xx.xx.xx.xx xt_tcpmss(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_TCPMSS(U)
Jun 14 14:46:55 xx.xx.xx.xx iptable_mangle(U)Jun 14 14:46:55 xx.xx.xx.xx xt_multiport(U)
Jun 14 14:46:55 xx.xx.xx.xx xt_limit(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_LOG(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_TOS(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_tos(U)
Jun 14 14:46:55 xx.xx.xx.xx ipt_REJECT(U)
Jun 14 14:46:55 xx.xx.xx.xx xt_tcpudp(U)
Jun 14 14:46:55 xx.xx.xx.xx iptable_filter(U)
Jun 14 14:46:55 xx.xx.xx.xx ip_tables(U)
Jun 14 14:46:55 xx.xx.xx.xx x_tables(U)
Jun 14 14:46:55 xx.xx.xx.xx be2iscsi(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_iser(U)
Jun 14 14:46:55 xx.xx.xx.xx rdma_cm(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_cm(U)
Jun 14 14:46:55 xx.xx.xx.xx iw_cm(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_sa(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_mad(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_core(U)
Jun 14 14:46:55 xx.xx.xx.xx ib_addr(U)
Jun 14 14:46:55 xx.xx.xx.xx iscsi_tcp(U)
Jun 14 14:46:55 xx.xx.xx.xx bnx2i(U)
Jun 14 14:46:55 xx.xx.xx.xx cnic(U)
Jun 14 14:46:55 xx.xx.xx.xx ipv6(U)
Jun 14 14:46:55 xx.xx.xx.xx xfrm_nalگو(U)
Jun 14 14:46:55 xx.xx.xx.xx crypto_api(U)
Jun 14 14:46:55 xx.xx.xx.xx uio(U)
Jun 14 14:46:55 xx.xx.xx.xx cxgb3i(U)
Jun 14 14:46:55 xx.xx.xx.xx cxgb3(U)
Jun 14 14:46:55 xx.xx.xx.xx 8021q(U)
Jun 14 14:46:55 xx.xx.xx.xx libiscsi_tcp(U)
Jun 14 14:46:55 xx.xx.xx.xx libiscsi2(U)
Jun 14 14:46:55 xx.xx.xx.xx scsi_transport_iscsi2(U)
Jun 14 14:46:55 xx.xx.xx.xx scsi_transport_iscsi(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_mirror(U)Jun 14 14:46:55 xx.xx.xx.xx dm_multipath(U)
Jun 14 14:46:55 xx.xx.xx.xx scsi_dh(U)
Jun 14 14:46:55 xx.xx.xx.xx video(U)
Jun 14 14:46:55 xx.xx.xx.xx backlight(U)
Jun 14 14:46:55 xx.xx.xx.xx sbs(U)
Jun 14 14:46:55 xx.xx.xx.xx power_meter(U)
Jun 14 14:46:55 xx.xx.xx.xx hwmon(U)
Jun 14 14:46:55 xx.xx.xx.xx i2c_ec(U)

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Jun 14 14:46:55 xx.xx.xx.xx i2c_core(U)
Jun 14 14:46:55 xx.xx.xx.xx dell_wmi(U)
Jun 14 14:46:55 xx.xx.xx.xx wmi(U)
Jun 14 14:46:55 xx.xx.xx.xx button(U)
Jun 14 14:46:55 xx.xx.xx.xx battery(U)
Jun 14 14:46:55 xx.xx.xx.xx asus_acpi(U)
Jun 14 14:46:55 xx.xx.xx.xx acpi_memhotplug(U)
Jun 14 14:46:55 xx.xx.xx.xx ac(U)
Jun 14 14:46:55 xx.xx.xx.xx parport_pc(U)
Jun 14 14:46:55 xx.xx.xx.xx lp(U)
Jun 14 14:46:55 xx.xx.xx.xx parport(U)
Jun 14 14:46:55 xx.xx.xx.xx joydev(U)
Jun 14 14:46:55 xx.xx.xx.xx sg(U)
Jun 14 14:46:55 xx.xx.xx.xx i7core_edac(U)
Jun 14 14:46:55 xx.xx.xx.xx sr_mod(U)
Jun 14 14:46:55 xx.xx.xx.xx edac_mc(U)
Jun 14 14:46:55 xx.xx.xx.xx cdrom(U)
Jun 14 14:46:55 xx.xx.xx.xx bnx2(U)
Jun 14 14:46:55 xx.xx.xx.xx serio_raw(U)
Jun 14 14:46:55 xx.xx.xx.xx pcspkr(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_raid45(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_message(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_region_hash(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_log(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_mod(U)
Jun 14 14:46:55 xx.xx.xx.xx dm_mem_cache(U)
Jun 14 14:46:55 xx.xx.xx.xx ata_piix(U)
Jun 14 14:46:55 xx.xx.xx.xx libata(U)
Jun 14 14:46:55 xx.xx.xx.xx shpchp(U)
Jun 14 14:46:55 xx.xx.xx.xx mpt2sas(U)
Jun 14 14:46:55 xx.xx.xx.xx scsi_transport_sas(U)
Jun 14 14:46:55 xx.xx.xx.xx sd_mod(U)
Jun 14 14:46:55 xx.xx.xx.xx scsi_mod(U)
Jun 14 14:46:55 xx.xx.xx.xx ext3(U)
Jun 14 14:46:55 xx.xx.xx.xx jbd(U)
Jun 14 14:46:55 xx.xx.xx.xx uhci_hcd(U)
Jun 14 14:46:55 xx.xx.xx.xx ohci_hcd(U)
Jun 14 14:46:55 xx.xx.xx.xx ehci_hcd(U)
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx Pid: 89007, comm: httpd Tainted: P
2.6.18-238.9.1.el5.028stab089.1 #1 028stab089.1
Jun 14 14:46:55 xx.xx.xx.xx RIP: 0060:[<ffffff8003bf54>]
Jun 14 14:46:55 xx.xx.xx.xx [<ffffff8003bf54>] __d_rehash+0x18/0x20
Jun 14 14:46:55 xx.xx.xx.xx RSP: 0000:ffff810ef7137e00 EFLAGS: 00010206
Jun 14 14:46:55 xx.xx.xx.xx RAX: 000000007f87312b RBX:
ffff8106b61f7a20 RCX: 0000000000000017
Jun 14 14:46:55 xx.xx.xx.xx RDX: ffff8106b61f7a38 RSI:
ffff810004013000 RDI: ffff8106b61f7a20

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Jun 14 14:46:55 xx.xx.xx.xx RBP: ffff81084f2db840 R08:
0000000000000000 R09: 0000000000000020
Jun 14 14:46:55 xx.xx.xx.xx R10: 0000000000000000 R11:
0000000000000000 R12: 0000000000000000
Jun 14 14:46:55 xx.xx.xx.xx R13: ffff81087ba63900 R14:
ffff81087ba63950 R15: 00000000b94dc774
Jun 14 14:46:55 xx.xx.xx.xx FS: 0000000000000000(0000)
GS:ffff803e4000(0033) knlGS:00000000b7835a60
Jun 14 14:46:55 xx.xx.xx.xx CS: 0060 DS: 007b ES: 007b CR0: 000000008005003b
Jun 14 14:46:55 xx.xx.xx.xx CR2: 000000007f873133 CR3:
0000000eeacee000 CR4: 000000000000006e0
Jun 14 14:46:55 xx.xx.xx.xx Process httpd (pid: 89007, veid=101,
threadinfo ffff810ef7136000, task ffff81107b86d1a0)
Jun 14 14:46:55 xx.xx.xx.xx Stack:
Jun 14 14:46:55 xx.xx.xx.xx ffffffff800441cd
Jun 14 14:46:55 xx.xx.xx.xx ffff8106b61f7a20
Jun 14 14:46:55 xx.xx.xx.xx ffffffff80225e9e
Jun 14 14:46:55 xx.xx.xx.xx 353233303236315b
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx ffff81106b005d39
Jun 14 14:46:55 xx.xx.xx.xx 00000000b94dc788
Jun 14 14:46:55 xx.xx.xx.xx ffffffff80012682
Jun 14 14:46:55 xx.xx.xx.xx 0000000a00f73dfb
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx ffff810ef7137e18
Jun 14 14:46:55 xx.xx.xx.xx 000000000000000a
Jun 14 14:46:55 xx.xx.xx.xx ffff81087ba63900
Jun 14 14:46:55 xx.xx.xx.xx 0000000000000000
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx Call Trace:
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff800441cd>] d_rehash+0x21/0x34
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff80225e9e>] sock_attach_fd+0x92/0x109
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff80012682>] get_empty_filp+0x9d/0x180
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff802266d9>] sys_accept4+0xfc/0x1fb
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff800c34a5>]
audit_syscall_entry+0x1a4/0x1cf
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff8023dcb1>]
compat_sys_socketcall+0x8d/0x186
Jun 14 14:46:55 xx.xx.xx.xx [<fffffff80062766>] ia32_sysret+0x0/0x5
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx Code:
Jun 14 14:46:55 xx.xx.xx.xx 48
Jun 14 14:46:55 xx.xx.xx.xx 89
Jun 14 14:46:55 xx.xx.xx.xx 50
Jun 14 14:46:55 xx.xx.xx.xx 08
Jun 14 14:46:55 xx.xx.xx.xx 48
Jun 14 14:46:55 xx.xx.xx.xx 89

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Jun 14 14:46:55 xx.xx.xx.xx 16
Jun 14 14:46:55 xx.xx.xx.xx c3
Jun 14 14:46:55 xx.xx.xx.xx 0f
Jun 14 14:46:55 xx.xx.xx.xx ca
Jun 14 14:46:55 xx.xx.xx.xx 45
Jun 14 14:46:55 xx.xx.xx.xx 89
Jun 14 14:46:55 xx.xx.xx.xx c0
Jun 14 14:46:55 xx.xx.xx.xx 66
Jun 14 14:46:55 xx.xx.xx.xx c1
Jun 14 14:46:55 xx.xx.xx.xx c1
Jun 14 14:46:55 xx.xx.xx.xx 08
Jun 14 14:46:55 xx.xx.xx.xx 89
Jun 14 14:46:55 xx.xx.xx.xx d2
Jun 14 14:46:55 xx.xx.xx.xx 4c
Jun 14 14:46:55 xx.xx.xx.xx
Jun 14 14:46:55 xx.xx.xx.xx RIP
Jun 14 14:46:55 xx.xx.xx.xx [<ffffff8003bf54>] __d_rehash+0x18/0x20
Jun 14 14:46:55 xx.xx.xx.xx RSP <ffff810ef7137e00>
Jun 14 14:46:55 xx.xx.xx.xx CR2: 000000007f873133
Jun 14 14:46:55 xx.xx.xx.xx Kernel panic - not syncing: Fatal exception
Jun 14 14:46:55 xx.xx.xx.xx Rebooting in 30 seconds..

Subject: Re: Unable to handle kernel paging request
Posted by [anray](#) on Wed, 22 Jun 2011 10:35:03 GMT
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