Subject: kernel oops
Posted by Rudy Setiawan on Wed, 09 May 2007 04:41:37 GMT
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Hi all,

I had this kernel problem below here, i just want check if this might be
an old problem? I have not yet upgraded this box to the latest stable
kernel.

Thanks,
Rudy

kernel version:
2.6.8-022stab078.14-smp #1 SMP Wed Jul 19 16:13:15 MSD 2006 i686 i686 i386 GNU/Linux

May 8 21:02:57 fattire kernel: Unable to handle kernel NULL pointer dereference at virtual address 00000005
May 8 21:02:57 fattire kernel: printing eip:
May 8 21:02:57 fattire kernel: c011d744
May 8 21:02:57 fattire kernel: *pde = 00000000
May 8 21:02:57 fattire kernel: Oops: 0002 [#1]
May 8 21:02:57 fattire kernel: SMP
May 8 21:02:57 fattire kernel: Modules linked in: tun simfs vzdquota af_packet ipt_REDIRECT ipt_TOS ip_nat_ftp iptable_nat ipt_stat
e ipt_helper ipt_conntrack ipt_LOG ip_conntrack_ftp ip_conntrack ipt_length ipt_ttl ipt_tcpmss ipt_TCPMSS iptable_mangle ipt_multipo
rt ipt_limit ipt_tos ipt_REJECT vznetdev vzmon vzdev iptable_filter ip_tables thermal processor fan button battery asus_acpi ac uhci
_hcd ehci_hcd usbcore shpchp e1000 floppy
May 8 21:02:57 fattire kernel: CPU: 0, VCPU: 0:1
May 8 21:02:57 fattire kernel: EIP: 0060:[<c011d744>]   Not tainted
May 8 21:02:57 fattire kernel: EFLAGS: 00010092   (2.6.8-022stab078.14-smp)
May 8 21:02:57 fattire kernel: EIP is at complete+0x14/0x60
May 8 21:02:57 fattire kernel: eax: 00000005   ebx: 00000001   ecx: 00000000   edx: c3431ca0
May 8 21:02:57 fattire kernel: esi: 00000292   edi: e397be34   ebp: f3f41f48   esp: f3f41f2c
May 8 21:02:57 fattire kernel: ds: 007b   es: 007b   ss: 0068
May 8 21:02:57 fattire kernel: Process khelper (pid: 8, veid=0, threadinfo=f3f40000 task=f3f0c660)
May 8 21:02:57 fattire kernel: Stack: 79f6606e e397be70 e397be34 c01366ab c01365d0 00000216 c356c400 e397be70
May 8 21:02:57 fattire kernel: c0136b44 e397be70 f3f41f74 00000000 c356c420 c0136680 f3f40000 c356c40c
May 8 21:02:57 fattire kernel: ffffffff ffffffff 00000001 00000000 c011d5c0 00010000 00000000 00000000
May 8 21:02:57 fattire kernel: Call Trace:

May 8 21:02:57 fattire kernel: [<c01366ab>] __call_usermodehelper+0x2b/0x70
May 8 21:02:57 fattire kernel: [<c01365d0>] wait_for_helper+0x0/0xb0
May 8 21:02:57 fattire kernel: [<c0136b44>] worker_thread+0x1a4/0x250
May 8 21:02:57 fattire kernel: [<c0136680>] __call_usermodehelper+0x0/0x70
May 8 21:02:57 fattire kernel: [<c011d5c0>] default_wake_function+0x0/0x20
May 8 21:02:57 fattire kernel: [<c011d5c0>] default_wake_function+0x0/0x20
May 8 21:02:57 fattire kernel: [<c01369a0>] worker_thread+0x0/0x250
May 8 21:02:57 fattire kernel: [<c013b8aa>] kthread+0xba/0xc0
May 8 21:02:57 fattire kernel: [<c013b7f0>] kthread+0x0/0xc0
May 8 21:02:57 fattire kernel: [<c010430d>] kernel_thread_helper+0x5/0x18
May 8 21:02:57 fattire kernel: Code: f0 fe 4b 04 0f 88 f3 28 00 00 ff 03 31 c9 31 d2 89 4c 24 10

Subject: Re: kernel oops
Posted by Vasily Tarasov on Wed, 09 May 2007 09:12:15 GMT
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Hello,

unfortunately I haven't found anything similar to this bug in our
bugzilla, but the kernel version you're using is really old, so, please,
update till the recent stable kernel (I guess you will use 2.6.9-rhel4)
and if this situation will appear again - fill the bug.

Thank you,
Vasily.

On Tue, 2007-05-08 at 21:41 -0700, Rudy Setiawan wrote:
> 2.6.8-022stab078.14-smp
