
Subject: Kernel OOPS

Posted by [linuxtuxie](#) on Wed, 24 May 2006 14:34:39 GMT

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Hello all,

I have a debian sarge hardware node and the 2.6.8 kernel has been fetched from kernel.org patched with openvz-022stab07.

I also used the smp config file. Additionally I did enable xfs support.

Now however I received a kernel oops. The kernel oops occurred during a copy action (cp).

I have pasted the message I saw on the terminal below

Does this make sense to anybody?

Any help is gratefully appreciated...

Regards,
Kim

Unable to handle kernel paging request at virtual address 9b4a19fc

printing eip:

c011a843

*pde = 00000000

Oops: 0000 [#1]

SMP

Modules linked in: simfs vznetdev vxdquota vzmon vzdev af_packet ipt_length ipt_ttl ipt_tcpmss ipt_TCPMSS iptable_mangle iptable_filter ipt_multiport ipt_limit ipt_tos ipt_REJECT ip_tables sg sr_mod ehci_hcd ohci_hcd usbcore tg3 e100 mii ide_cd cdrom ide_scsi

CPU: 11, VCPU: 393221:524295

EIP: 0060:[<c011a843>] Not tainted

EFLAGS: 00010086 (2.6.8-elex-openvz-022stab077)

EIP is at activate_task+0x33/0x1b0

eax: 9b4a19e0 ebx: c354b000 ecx: 000001a4 edx: 0001e17e

esi: f3e1b260 edi: 00000001 ebp: dbeb5048 esp: dbeb5018

ds: 007b es: 007b ss: 0068

Unable to handle kernel paging request at virtual address 00090008

printing eip:

c01063f7

*pde = 00000000

File erased !
