Subject: Re: Kernel OOPS

Posted by Vasily Tarasov on Thu, 25 May 2006 07:35:26 GMT

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I see from your oops, that kernel can't even print full oops text. When kernel tries to output information second oops occurs:

Quote:ds: 007b es: 007b ss: 0068

Unable to handle kernel paging request at virtual address 9b4a19fc

printing eip:

c011a843

*pde = 00000000

. . . .

ds: 007b es: 007b ss: 0068

Unable to handle kernel paging request at virtual address 00090008

printing eip:

c01063f7

*pde = 00000000

Can you check memory on your node please?

BTW, what did happen after oops? The node in question hanged or rebooted or worked further?

Thanks.