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Subject: Re: Kernel 2.6.18-openvz-13-39.1d1-amd64 oops  
Posted by [Martin Trtusek](#) on Wed, 24 Oct 2007 04:31:39 GMT  
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The same kernel on i386 is working without oops (uptime 22 days). Should I fulfill a bug ?

Unfortunately previous hardware are not available for test now (it is in production, with 2.6.18-openvz-13-1etch4 kernel). Probably after next week we will have similar one for 1-2 week testing.

Martin Trtusek

> I installed kernel 2.6.18-openvz-13-39.1d1-amd64 from  
> <http://download.openvz.org/debian> on Debian Etch one week ago and  
> experienced kernel oops (complete freezing, off/on necessary) after 2-3  
> days of running (3 times). Oops is always after cron.daily scripts (in  
> my case 06:25) but not everyday. Yesterday I configured netconsole for  
> capturing useful info, enclosed.  
>  
> Hardware was tested very strong on installation. With stock Debian  
> kernel (initrd.img-2.6.18-5-amd64) server does not have any problem (3  
> months of operation). There are 3 VPS running, without really using.  
>  
> Enclosed last entry in syslog (before crash). Looks like problem is  
> invoking by /usr/share/vzctl/scripts/vpsnetclean  
> or /usr/share/vzctl/scripts/vpsreboot. Booth scripts are from vzctl  
> package, I installed it from <http://debian.systs.org/>  
>  
> # vzctl --version  
> vzctl version 3.0.18-1dso1  
>  
> I am leaving office now, additional info (if necessary) I can send  
> tomorrow.  
>  
> Martin Trtusek

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