
Subject: Re: Random Crashes

Posted by [grisu](#) on Fri, 23 Feb 2007 08:57:46 GMT

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Vasily Tarasov wrote on Mon, 19 February 2007 07:21 Hello,

You're using the very old kernel! There were a lot of memory leaks and other bugs. Please, upgrade till 2.6.18-028test015, and report us, if the problem persists.

Ok, now we have a new kernel and 1.5 hours later, we have the next 'crash'.

it is running:

```
# cat /proc/version
```

```
Linux version 2.6.18-028test015-grisu-ovz028test015.1
```

and after some time (the backup-script with some IO was running) the machine begins to crash.

You can't start a real ssh connection on the computer, but 'ssh root@XXXX uptime' was working, 'ssh root@XXXX bash' also.

If I typed 'date', I get a 'permission deny'?!

After this I push reset and now the computer is running... I wait for the next crash.

Some new ideas?

Thanks

Grisu
