
Subject: Kernel panic production server(s) on HP DL180 G6
Posted by [VDSExtreme](#) on Wed, 08 Feb 2012 14:51:15 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi all!

We are bouncing our heads for all negative customers which are angry about the strange kernel panics we have with OpenVZ.

With no reason several servers are crashing without any error before everything crashes.

To make sure here all details about our systems:
OS: Debian Squeeze 6
Kernel: 2.6.32-042stab044.17
Hardware: HP DL180 G6 with RAID-10 configuration

2 x Intel(R) Xeon(R) CPU E5504 @ 2.00GHz (total 8 processors).
49316804k total memory
12 x 1TB 7200 RPM.

In my attachment you will find a screenshot of the kernel panic which was caused tomorrow with no reason. Because this are production servers for us, and we have no clue how to solve this, we ask you for our last hope to help us keeping our services running.

I hope you can help us. Kindly awaiting on your reply.

File Attachments

1) [kernel openvz crash.png](#), downloaded 470 times
