Subject: Kernel panic on x86_64 with CentOS 4.3
Posted by bjmg on Sun, 26 Mar 2006 12:00:02 GMT
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Hi,

This thread describes the Server configuration:
http://forum.openvz.org/index.php?t=msg&th=379&start =0&

We installed a minimal CentOS 4.3 and got a kernel panic somewhere in /etc/rc.d/rc.sysinit (at least we think so) - maybe near mounting local file systems.
We used the newest stable openvz kernel for x86_64 SMP systems. We also tried to use acpi=ht to disable acpi - same panic.
The problem is that we had to kill our installation again because the server had to run this morning.
But we did a screenshot of the kernel panic and hope that someone of you can help us.

By the way: your /etc/fstab does not contain any mount points for cdroms... (the kernel panic shows something with cdrom)

Thank you
Bernhard

File Attachments
1) openvz.jpg, downloaded 939 times

Subject: Re: Kernel panic on x86_64 with CentOS 4.3
Posted by kir on Sun, 26 Mar 2006 16:11:18 GMT
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Thanks for reporting this! Kernel guys will look at it as soon as Monday.

BTW the preferrable way of filing bug reports is through bugzilla -- forum is just not that convenient then it comes for bug processing.

Subject: Re: Kernel panic on x86_64 with CentOS 4.3
Posted by bjmg on Sun, 26 Mar 2006 17:43:01 GMT
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Sorry, I know this but I was not sure if this is a openvz bug or a "user is too stupid" bug.

Thanks Kir!

Bernhard