
Subject: Re: I/O stall with SuSE 10 Kernel
Posted by [dev](#) on Thu, 22 Feb 2007 14:23:07 GMT
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Well, in such situations it usually makes sense to check vmstat, free memory (you can simply load vzwdog module).

But I would recommend you to upgrade to 2.6.18-028test015 kernel. It has some new features and is our main target as the stable kernel with long life support.

Thanks,
Kirill

> Hello
>
> I have setup a OpenVZ Server for the development with the SuSE 10
> Kerenl found at <http://openvz.org/download/kernel/suse10/>
> Teh machine has been running fine until this morning. It first get
> insane slow and then simply stops doing any file IO at all. It was not
> loaded by any means before and i can found no error messages in the
> logfiles. The only way to get the maschine up again was by
> power-cycling. The Hardware we are using runs fine on other heavily
> loaded SuSE 10 machines :
>
> - Tyan Thunder K8SD Pro with 2xOpteron 248 and 4GB ECC RAM
> - ICP Vortex GDT6513RS RAID Controller
>
> No additional PCI cards.
>
> Can anyone give a hint where this problem might come from?
>
> Thanxs
>
> Andreas
>
>
