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Subject: Re: openvz and SuSE

Posted by [Daniel Bauer](#) on Thu, 02 Feb 2006 18:36:22 GMT

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From: "Kir Kolyshkin" <kir@openvz.org>

> Daniel Bauer wrote:

>

>> ok, that sounds good, I'll have a try with SuSE.

>>

>> I've started now with installing fedora-core 4 and updated the kernel

>> as mentioned, some prebuild VPS are still running. But how can I

>> access now some physical harddisks? I need to mount /dev/sdd1 (my

>> data partition).

>

> See pages 66-67 of OpenVZ User's Guide. In short, here it is.

>

> You just enable device access for a given VPS, like this:

> vzctl set NNN --devnodes sdd1:rw --save

>

> Next, you create the device file (you can just cp /dev/sdd1

> /vz/root/NNN/dev)

>

> Next, you mount your partition from inside a VPS as usual.

>

>> How to enable the second eth interface?

>

> You want it to be dedicated to a single VPS, or you just want to

> access some other network via it?

>

> In the first case, see page 68 of OpenVZ User's Guide. In the second

> case, use it as you would do on a normal Linux box, i.e. add IP,

> proper routes and everything should work.

Hi Kir,

sorry for asking silly questions, I don't see the manual, only the quick install, I'll be back when I've read it ;)

Thanks a lot for all your help. OpenVZ is basicly working now within 1 hours, GREAT! I think I'll do a custom SuSE install at the weekend , if it works and I'm ready I'll give you the precreated tar.gz if you want to.

Daniel

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