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Subject: Re: HN System

Posted by [Daniel Bauer](#) on Sun, 05 Feb 2006 09:55:46 GMT

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Hi Kirill,

From: "Kirill Korotaev" <dev@sw.ru>

>> is Fedora the only HN System?

> No, OpenVZ runs perfectly on almost any Linux distribution.

> It definitely works fine on RHEL, CentOS, Fedora, SUSE, SLES, Slackware

> and Debian.

this was the message from Kir:

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

> Daniel Bauer wrote:

>> so is it possible to patch a 9.3 kernel with the sources of OpenVZ

>

> I believe not, since SuSE 9.3 is based on quite a different kernel

> then that used as a base for OpenVZ. Instead you just take standard

> OpenVZ kernel and complain if something doesn't work (everything

> should work if your system supports kernel 2.6).

so I think there is no way to patch the kernel?!

>> I've installed successfully Fedora Core 4 on a small server and

>> activated OpenVZ, but I couldn't install it on the main server

>> (Compaq Proliant DL760, 8 CPU, 12 GB RAM).

> Is the problem with Fedora Core 4, i.e. it can't work on your Compaq

> or with OpenVZ kernel?

> What is exactly your problem with it?

No also the normal FC4 installation fails with accessing the Smart Array as installation destination. The message is "no space on device", but I allowed to take the whole disk (54GB). So if Fedora is not running and I'm not able to install the OpenVZ Kernel.

Bye

Daniel

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