Subject: Re: PPC64 Kernel 2.6.18 + RPM packages Posted by Christian Kaiser2 on Wed, 30 May 2007 09:52:02 GMT View Forum Message <> Reply to Message

devel-bounces@openvz.org wrote on 05/25/2007 04:34:39 PM:

- > > /etc/init.d/vz start seems to work without errors. I was able to start an
- >> VE and to enter it. I will do a more precise testing next week.

Here I am back from testing. Creating, starting and stopping a VE works great. Then I did testing with LTP syscall Testing Suite on a native JS21 Blade and then inside a VE (with all capabilities except syspcap) that I created from a selfmade FC6-ppc template.

Unfortunately some tests fail already on the native running FC6 with Kernel 2.6.18-028stab033:

swapon02, vmsplice01

And these tests fail inside a VE:

syslog12, ustat01, ustat02 + the two tests I mentionned above.

That means that the same tests fail inside a powerpc64 VE like in a x86 VE. Thats a great effort, I guess, because we could say that OpenVZ runs "stable" on powerpc64. Now I'll try to find out why these two tests fail when they run natively.

- > > Thank you very much and please add the patch to the git repository of
- > > 2.6.18-openvz!
- > thanks, queued :)

>

- > Thanks,
- > Kirill

Christian Kaiser

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IBM Deutschland Entwicklung GmbH Open Systems Firmware Development mail: ckaiser2@de.ibm.com

IBM Deutschland Entwicklung GmbH

Vorsitzender des Aufsichtsrats: Martin Jetter

Registergericht: Amtsgericht Stuttgart, HRB 243294