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Subject: \*SOLVED\* New kernel issue?

Posted by [tanfwc](#) on Mon, 11 Dec 2006 18:12:33 GMT

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I was trying out the testing kernel on one of my testing servers. This is what was given to me when I try to install.

```
[root@SVR098 ~]# rpm -ivh kernel-2.6.18-ovz028test007.1.i686.rpm
```

error: Failed dependencies:

kernel >= 2.6.10 conflicts with lksctp-tools-1.0.2-6.4E.1.i386

I have a production environment and I say OpenVZ rules.

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Subject: Re: New kernel issue?

Posted by [rickb](#) on Mon, 11 Dec 2006 19:28:45 GMT

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If none of your applications require the sctp protocol support in the kernel, you can either remove the lksctp-tools rpm or install the openvz kernel rpm with options "--force".

lksctp-tools requires kernel support for the userspace tools to work correctly. sctp is currently not enabled in the openvz rpm kernels.

Rick Blundell

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Subject: Re: New kernel issue?

Posted by [tanfwc](#) on Tue, 12 Dec 2006 06:49:30 GMT

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Ok, thanks. I will force the installation then.

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Subject: Re: New kernel issue?

Posted by [szocske](#) on Wed, 13 Dec 2006 12:06:58 GMT

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rickb wrote on Mon, 11 December 2006 14:28

lksctp-tools requires kernel support for the userspace tools to work correctly. sctp is currently not enabled in the openvz rpm kernels.

Hi!

Any plans for virtualising sctp in the near future?

We compiled our own kernel (with sctp support), but it is only available from the HW node.

We would like to use sctp on veth interfaces from inside VEs.

Thanks!

(Should I have opened a new thread instead of digressing here?)

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Subject: Re: New kernel issue?

Posted by [rickb](#) on Wed, 13 Dec 2006 15:39:19 GMT

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Hi szocske.

There are currently no plans to add virtualized sctp support however the project updates very quickly; if you request it there is a good chance it will be seriously considered.

Please create a bugzilla report with your feature request, and the project managers will prioritize it and possibly include it in the next release's roadmap.

<http://bugzilla.openvz.org/>

Rick Blundell

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Subject: Re: New kernel issue?

Posted by [szocske](#) on Wed, 13 Dec 2006 17:26:06 GMT

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rickb wrote on Wed, 13 December 2006 10:39

Please create a bugzilla report with your feature request

Done, it's bug 400.

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