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Subject: Debian GNU/Linux 5.0.2 'Lenny' / sparc64  
Posted by [e-venik](#) on Wed, 02 Sep 2009 14:45:21 GMT  
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Hi,

First sorry for my English (in addition I am newbie in OpenVZ).

Does anybody know about status of OpenVZ in Debian GNU/Linux 5.0.2 'Lenny' for sparc64 architecture? The fact is the repositories supports vzctl & vzquota, but kernel source (linux-source-2.6.26) as I see (make menuconfig) don't contain the OpenVZ code. Is it possible currently any way to use OpenVZ in this distribution for sparc64 or not? If yes, how?

Thanks.

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Subject: Re: Debian GNU/Linux 5.0.2 'Lenny' / sparc64  
Posted by [e-venik](#) on Sun, 06 Sep 2009 17:40:28 GMT  
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Now I get latest linux-2.6.26 source from OpenVZ Git and try to build new kernel, but:

```
% fakeroot make-kpkg --initrd --revision=ovz_test.1 kernel_image
```

```
...  
CC arch/sparc64/kernel/traps.o  
arch/sparc64/kernel/traps.c: In function "die_if_kernel":  
arch/sparc64/kernel/traps.c:2203: error: implicit declaration of function "task_vsched_id"  
make[2]: *** [arch/sparc64/kernel/traps.o] Error 1  
make[1]: *** [arch/sparc64/kernel] Error 2  
make[1]: Leaving directory `/home/e-venik/linux-2.6.26-openvz'  
make: *** [debian/stamp/build/kernel] Error 2
```

Does anybody know about this problem?

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