
Subject: Re: Installation on Debian - Problem solved!!!
Posted by [pjdevries](#) on Fri, 29 Dec 2006 18:40:26 GMT

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At last I have a working OpenVZ kernel on my machine. Ultimately it was a matter of configuring the right devices as modules in the kernel configuration file and creating an initrd. In my case the device options to configure as modules are: CONFIG_BLK_DEV_SD, CONFIG_BLK_DEV_SR, CONFIG_SCSI_ATA_PII, CONFIG_BLK_DEV_PII and CONFIG_MOUSE_PS2. The latter not specifically to get the kernel to boot but to get rid of annoying error messages. I'm not sure if all of these are actually required, but it works.

Many thanks to Thorsten and Alexandr for their interest and support. Especially to Alexandr who gave me a few pointer that got me on the right track.
