
Subject: Kernel Issue

Posted by [FrozenHost](#) on Fri, 29 Sep 2006 18:31:07 GMT

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Hi, When I try installing the OpenVZ kernel from the RPM I get the following error (WARNING: No module sata_mv found for kernel <version>, continuing anyway) how do I fix this? I am running RHEL 4 - 32 Bit and the RPMs I've used are (ovzkernel-smp-2.6.9-023stab016.2.i686.rpm) and (ovzkernel-smp-2.6.16-026test018.1.i686.rpm) they are all giving me the same error. My server is an "AMD Opteron 248" and "Hitachi DeskStar SATAII HDT722525DLA380 HD". How do I fix this? Thank You

Subject: Re: Kernel Issue

Posted by [HaroldB](#) on Fri, 29 Sep 2006 22:42:23 GMT

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You don't have to fix it. All that means is that rpm is worried that the driver may no be present. However, the driver is built into the kernel (theres no way to know whats in the kernel without booting it) and the driver is not a module. Bottom line, you can disregard the warning message and boot off that kernel.
