
Subject: Re: Missing Module vzdev, though selected in kernel config

Posted by [vipz](#) on Sun, 27 May 2007 13:09:46 GMT

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[vipz](#) wrote on Sun, 27 May 2007 14:44: [vipz](#) wrote on Sun, 27 May 2007 14:23

Hmmzz .. So he sets "CONFIG_VZ_QUOTA" to be a module instead of including it in the kernel. After that, the VZ device *is* available for module selection.

Since I'm waiting for my kernel to compile, I can explain why I was somewhat staggered seeing that a working config had "CONFIG_VZ_QUOTA=m". The Howto I followed up (http://wiki.openvz.org/Installation_on_Debian#or_build_your_own_kernel-image_.28debian_way.29) said CONFIG_VZ_QUOTA should be included in the kernel .. is this a fault in the howto?

Hope to find out soon

Problem solved!

Linux server 2.6.18-3-openvz #1 SMP Sun May 27 16:02:08 CEST 2007 i686

~ # vzlist -a

VPSID	NPROC	STATUS	IP_ADDR	HOSTNAME
777	-	stopped	192.168.1.28	-

~ # lsmod|grep vz

vznetdev	16384	1	
vzethdev	10152	0	
vzrst	118964	0	
ip_nat	17712	1	vzrst
vzcpt	95620	0	
ip_conntrack	56224	3	vzrst,ip_nat,vzcpt
vzdquota	36212	0	[permanent]
vzmon	40328	4	vznetdev,vzethdev,vzrst,vzcpt
vzdev	3588	4	vznetdev,vzethdev,vzdquota,vzmon
ipv6	235424	17	vzrst,vzcpt,vzmon

Guess I should update the wiki
