Posted by wilf on Wed, 17 Oct 2007 19:16:38 GMT
View Forum Message <> Reply to Message

I have been having fun and games bringing a new OpenVZ server live. I have been seeking help in the Gentoo forums until I realised that the problem was driver/kernel related (see this. All of the hardware I am using is listed here.

I downloaded 2.6.19 hoping to pick up the .57 forcedeth driver, which I did. Unfortunately it looks like major irq work happened between 2.6.18 and 2.6.19.

Anyway, I have ended up with no option but to try the dev branch 2.6.22 kernel, which is OK (FX: Gulp!) but I can't get that to compile either. As usual for me, I downloaded the vanilla 2.6.22 kernel and applied the patch-ovz003.2-combined. CC   arch/x86_64/kernel/ldt.o
In file included from arch/x86_64/kernel/ldt.c:26:
include/bc/kmem.h: In function 'should_charge':
include/bc/kmem.h:47: error: dereferencing pointer to incomplete type
include/bc/kmem.h:49: error: dereferencing pointer to incomplete type
make[1]: *** [arch/x86_64/kernel/ldt.o] Error 1
make: *** [arch/x86_64/kernel] Error 2Any help would be gratefully appreciated as I am left with an expensive underutilised heater without OpenVZ working

Best Regards, Paul.