
Subject: Latest OpenVZ Kernel rhel5 028stab066.7 does not compile

Posted by [disaster](#) on Thu, 26 Nov 2009 14:12:58 GMT

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Hi!

In file included from arch/x86_64/kernel/pci-dma.c:10:

include/linux/dmar.h:129: error: redefinition of 'enable_drhd_fault_handling'

include/linux/dmar.h:75: error: previous definition of 'enable_drhd_fault_handling' was here

make[2]: *** [arch/x86_64/kernel/pci-dma.o] Error 1

Stefan

Subject: Re: Latest OpenVZ Kernel rhel5 028stab066.7 does not compile

Posted by [kir](#) on Thu, 26 Nov 2009 14:41:22 GMT

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This is the subject of bug #1371

http://bugzilla.openvz.org/show_bug.cgi?id=1371

Subject: Re: Latest OpenVZ Kernel rhel5 028stab066.7 does not compile

Posted by [kir](#) on Mon, 17 May 2010 17:03:43 GMT

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OK, for people finding this thread.

The solution (well, a workaround) is to enable CONFIG_DMAR:

```
echo "CONFIG_PCI_MSI=y" >> .config
```

```
echo "CONFIG_DMAR=y" >> .config
```

```
make oldconfig
```

Also, this is a subject of red hat bug #583708 (which is in NEW state at the moment).
