
Subject: Linux Openvz 2.6.26 git: error cpt.o
Posted by [arrouan](#) on Wed, 11 Jun 2008 18:14:56 GMT
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Hello,

I'm trying to compile the new kernel (2.6.26 in git) on Fedora 9 and i have the following error (I found nothing on Internet about this error):

```
CC [M] kernel/cpt/cpt_proc.o
LDS  arch/x86/kernel/vmlinux.lds
In file included from kernel/cpt/cpt_proc.c:32:
kernel/cpt/cpt_mm.h:26: error: conflicting types for
'arch_setup_additional_pages'
include/asm/elf.h:326: error: previous declaration of
'arch_setup_additional_pages' was here
In file included from kernel/cpt/cpt_proc.c:33:
kernel/cpt/cpt_kernel.h: In function '_ns_to_timespec':
kernel/cpt/cpt_kernel.h:90: error: implicit declaration of function
'div_long_long_rem_signed'
kernel/cpt/cpt_proc.c: In function 'init_cpt':
kernel/cpt/cpt_proc.c:555: error: implicit declaration of function
'create_proc_entry_mod'
kernel/cpt/cpt_proc.c:555: warning: assignment makes pointer from
integer without a cast
make[4]: *** [kernel/cpt/cpt_proc.o] Error 1
make[3]: *** [kernel/cpt] Error 2
make[2]: *** [kernel] Error 2
make[2]: *** Waiting for unfinished jobs....
CC [M] arch/x86/kernel/msr.o
CC [M] arch/x86/kernel/cpuid.o
CC [M] arch/x86/kernel/microcode.o
LD  arch/x86/kernel/apm.o
LD  arch/x86/kernel/built-in.o
```

I'm using the basic fedora kernel configuration under a x86 computer.

The 2.6.24 one work fine.

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Version: GnuPG v1.4.6 (GNU/Linux)

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oLktjDF/+uvLJfh0y0stGz4=
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- -----BEGIN PGP SIGNATURE-----
Version: GnuPG v1.4.6 (GNU/Linux)
Comment: Using GnuPG with Mozilla - <http://enigmail.mozdev.org>

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Version: GnuPG v1.4.6 (GNU/Linux)
Comment: Using GnuPG with Mozilla - <http://enigmail.mozdev.org>

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