Hi,

I got this error, trying to build 2.6.16 kernel ovz patched... 2.8.18 builds without problems, but we have strange network failures...

What is wrong ?! Any ideas ? Thanks.

```
  CHK     include/linux/version.h
  CHK     include/linux/compile.h
  CHK     usr/initramfs_list
  CC      fs/proc/proc_misc.o
  LD      fs/proc/proc.o
  LD      fs/proc/built-in.o
  LD      fs/built-in.o
  GEN     .version
  CHK     include/linux/compile.h
  UPD     include/linux/compile.h
  CC      init/version.o
  LD      init/built-in.o
  LD      .tmp_vmlinux1
init/built-in.o: In function `try_name':
do_mounts.c:(.text+0x637): undefined reference to `__stack_chk_fail'
init/built-in.o: In function `name_to_dev_t':
(.text+0x937): undefined reference to `__stack_chk_fail'
init/built-in.o: In function `change_floppy':
(.init.text+0xab5): undefined reference to `__stack_chk_fail'
init/built-in.o: In function `mount_block_root':
(.init.text+0xd27): undefined reference to `__stack_chk_fail'
init/built-in.o: In function `md_run_setup':
(.init.text+0x4236): undefined reference to `__stack_chk_fail'
init/built-in.o:initramfs.c:(.init.text+0x4e4a): more undefined references to `__stack_chk_fail' follow
make: *** [.tmp_vmlinux1] Error 1
```

Regards

Subject: Re: 2.6.16 kernel compilation fails
Posted by dca@adviseo.fr on Fri, 17 Nov 2006 15:33:00 GMT
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Hmm, actually, the answer is: gcc-4.0 ... sorry