Subject: Unable to apply patch 025stab014 on Debian Etch (testing) 2.6.15-k8-smp
Posted by cyndicate on Mon, 29 May 2006 20:09:54 GMT
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Hi,

I'm running a Debian Etch system on an AMD X2 64 machine
with the actual 2.6.15-k8-smp kernel from the Debian/testing distribution.

I obtained the kernel sources using

apt-get linux-sources-2.6.15

While trying to apply the patch patch-025stab014-combined I'm getting the error messages
"HUNK #... FAILED at ..." (see the attachment patch.output.txt).

An attemt to compile (make after running make menuconfig with appropriate *.config.ovz file)
results in a compiler error in the file fs/exec.c :

```
  CHK     include/linux/version.h
  CHK     include/linux/compile.h
  CHK     usr/initramfs_list
  CC      fs/exec.o
fs/exec.c: In function ‘zap_threads’:
fs/exec.c:1425: warning: implicit declaration of function ‘do_each_thread’
fs/exec.c:1425: error: syntax error before ‘{’ token
fs/exec.c: At top level:
fs/exec.c:1430: warning: type defaults to ‘int’ in declaration of ‘while_each_thread’
fs/exec.c:1430: warning: parameter names (without types) in function declaration
fs/exec.c:1430: warning: data definition has no type or storage class
fs/exec.c:1431: error: syntax error before ‘do’
make[1]: *** [fs/exec.o] Error 1
make: *** [fs] Error 2
```

Please help!

File Attachments

1) patch.output.txt, downloaded 456 times