Subject: Compiling Kernel from GIT
Posted by mperkel on Tue, 17 Jun 2008 23:29:45 GMT
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I did the GOT download and trying to compile the kernel. I used the x86 config file for 2.6.24. It doesn't compile. Here's what I'm getting. I'm not real sharp at this.

In file included from kernel/cpt/cpt_proc.c:31:
kernel/cpt/cpt_mm.h:27: error: conflicting types for
â€˜arch_setup_additional_pagesâ€™
include/asm/elf.h:327: error: previous declaration of
â€˜arch_setup_additional_pagesâ€™ was here
In file included from kernel/cpt/cpt_proc.c:32:
kernel/cpt/cpt_kernel.h: In function â€˜_ns_to_timespecâ€™:
kernel/cpt/cpt_kernel.h:90: error: implicit declaration of function
â€˜div_long_long_rem_signedâ€™
kernel/cpt/cpt_proc.c: In function â€˜init_cptâ€™:
kernel/cpt/cpt_proc.c:555: error: implicit declaration of function
â€˜create_proc_entry_modâ€™
kernel/cpt/cpt_proc.c:555: warning: assignment makes pointer from integer without a cast
make[2]: *** [kernel/cpt/cpt_proc.o] Error 1
make[1]: *** [kernel/cpt] Error 2
make: *** [kernel] Error 2

Thanks in advance.