Subject: Building kernel for sparc architecture
Posted by a2mr on Wed, 14 Mar 2012 14:46:19 GMT
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Hello, im trying to build a kernel for a sparc architecture, and having some troubles, i post you mu versions:

Current Kernel: Linux debian-zone 2.6.32-5-sparc64-smp #1 SMP Mon Oct 3 09:43:44 UTC 2011 sparc64 GNU/Linux

Dist/Version: Distributor ID: Debian
Description: Debian GNU/Linux 6.0.4 (squeeze)
Release: 6.0.4
Codename: squeeze

Im following this how to:
wiki.openvz.org/Kernel_build#Rebuilding_kernel_from_sources

with the kernel 2.6.18 like the howto and when i run make, i get this:

cc1: warnings being treated as errors
arch/sparc64/kernel/cpu.c: In function 'cpu_probe':
arch/sparc64/kernel/cpu.c:90: error: 'fpu_vers' may be used uninitialized in this function
make[1]: *** [arch/sparc64/kernel/cpu.o] Error 1
make: *** [arch/sparc64/kernel] Error 2

any idea to solve this...

Thanks a lot....