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Subject: Re: Make Kernel Module ztdummy available in VE

Posted by [anishb](#) on Sat, 15 Dec 2007 04:37:58 GMT

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Hi,

I am trying to compile zaptel inside a centos-4-minimal virtual environment so that Asterisk will compile with app\_meetme. I am getting the following error:

```
[root@pbx zaptel-1.2.22.1]# make
```

```
make -C /usr/src/linux SUBDIRS=/usr/local/src/zaptel-1.2.22.1 HOTPLUG_FIRMWARE=yes
modules
make[1]: Entering directory `/usr/src/kernels/2.6.18-53.el5.028stab051.1-i686'
  CC [M] /usr/local/src/zaptel-1.2.22.1/zaptel-base.o
/usr/local/src/zaptel-1.2.22.1/zaptel-base.c:188: warning: 'fcstab' defined but not used
/bin/sh: line 1: 5234 Done(2)          gcc -m32 -E -D__GENKSYMS__
-Wp,-MD,/usr/local/src/zaptel-1.2.22.1/.zaptel-base.o.d -nostdinc -isystem
/usr/lib/gcc/i386-redhat-linux/3.4.6/include -D__KERNEL__ -linclude -include
include/linux/autoconf.h -Wall -Wundef -Wstrict-prototypes -Wno-trigraphs -fno-strict-aliasing
-fno-common -Wstrict-prototypes -Wundef -Werror-implicit-function-declaration -Os -pipe
-msoft-float -fno-builtin-sprintf -fno-builtin-log2 -fno-builtin-puts -mpreferred-stack-boundary=2
-fno-unit-at-a-time -march=i686 -mregparm=3 -ffreestanding -linclude/asm-i386/mach-generic
-linclude/asm-i386/mach-default -fomit-frame-pointer -Wdeclaration-after-statement
-DSTANDALONE_ZAPATA -DBUILDING_TONEZONE -DHOTPLUG_FIRMWARE
-l/usr/local/src/zaptel-1.2.22.1 -DMODULE -D"KBUILD_STR(s)=#s"
-D"KBUILD_BASENAME=KBUILD_STR(zaptel_base)"
-D"KBUILD_MODNAME=KBUILD_STR(zaptel)" /usr/local/src/zaptel-1.2.22.1/zaptel-base.c
 5236 Floating point exception| scripts/genksyms/genksyms -a i386
>/usr/local/src/zaptel-1.2.22.1/.tmp_zaptel-base.ver
make[2]: *** [/usr/local/src/zaptel-1.2.22.1/zaptel-base.o] Error 136
make[1]: *** [_module_/usr/local/src/zaptel-1.2.22.1] Error 2
make[1]: Leaving directory `/usr/src/kernels/2.6.18-53.el5.028stab051.1-i686'
make: *** [modules] Error 2
```

Anyone have any idea what the problem could be?