

## kernel 2.6.0-test10 panic, VFS mount root failed

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Hi,

I keep getting a 2.6.0-test10 kernel panic when VFS attempts to mount the root filesystem.

In my grub script I have:

```
root (hd0,1)
```

```
kernel /boot/vmlinuz-2.6.0-test10 ro root=/dev/hda2
```

which is correct for my system. The kernel then panics and tells me 'hda2' is not good and to pass a correct boot= option to the kernel. The exact message doesn't mean anything to me – it doesn't say something like 'don't have ext3 fs compiled in.'

My RedHat Linux 8 system boots fine on the same partition with boot=LABEL=/. I thought it could have been that I didn't compile ext3 into the kernel, but after double checking, yes it's there. That's all I can think of, is there something else I might be missing?

Thanks,  
James

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