

Linux-Kernel: Anyone have a working sparc64 Ultra 5/10 .config for recent 2.6.0-testN?

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I've been trying to get recent 2.5.x and 2.6.0-testN kernels running on my Ultra 10 without any luck so far. In all cases the boot hangs immediately after...

Remapping the kernel... done.

Booting Linux...

<hang>

2.4.x kernels build and boot ok. My system is stock Aurora 1.0 (Ansel) with module-init-tools-0.9.15-pre3.

Given the many changes to the kernel config and my inexperience at configuring a sparc64 kernel I presume I've messed up the .config somehow. If anyone has a working sparc64 config for Ultra 5/10/etc, I'd appreciate taking a look at it...

TIA

--Adam

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