Subject: Re: 2.6.20.12-ovz007.1 on AMD X2 AM2: cpufreq does not change freq
Posted by ugo123 on Tue, 03 Jul 2007 14:09:04 GMT
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tobbi wrote on Tue, 03 July 2007 10:01Thank you for your kind answer Ugo, but that's not it.

With vanilla 2.6.22 and a very similar kernel .config (difference only due to different kernel version and missing openvz), cpufreq runs fine on that machine.

Wait, now that I think about it, I should try 2.6.20.12 vanilla as well. But cpufreq and the powernow3d-k8 driver worked fine with 2.6.16 and 2.6.18 on an ECS Elite mainboard with AMD Athlon64 X2 4200+ on socket 939, which is not too far off. Hence I assume that vanilla kernels are all fine since 2.6.16 or earlier, and that my problem has something to do with the ovz007.1 patch.

Have a good time...

Ok, you're lucky then
For me it's since 2.6.13 or 2.6.14 (with vanilla kernels), I thought you had the same thing, but if it's working with vanilla 2.6.16 and 2.6.18, it's clearly not the same issue.