Re: program runs almost twice as slow on 2 CPU machine when 1 CPU

Source:
http://www.tech−archive.net/Archive/Development/microsoft.public.win32.programmer.kernel/2006−12/msg00184.ht

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- *Date*: Tue, 5 Dec 2006 21:00:45 +0100

"anton bassov" <soviet_bloke@xxxxxxxxxxx> a écrit dans le message de news:
1165297825.145544.236620@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx

> Use Process Explorer (www.sysinternals.com) to see who is taking
> processor
> time. I would suspect interrupts...

> Actually, it would be a good idea for you to learn what interrupts are

Ah... I see that Mr Anton is always soooooooo respectfull and polite.... Nice

When I said "interrupts", it was a generic term meaning both ISRs and DPCs.... It was probably a bold guess of my part in the case of the OP, but I can show you a poorly written device driver that, when talking with it's hardware, take a significant amount of processor power in those kernel mode routines....

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