
Subject: Re: *SOLVED* Clock Drift / NTPd - CentOS OpenVZ Host - Problems
Posted by [dahas](#) on Tue, 08 Apr 2008 17:15:59 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi

Nice to see some 1 still can give me a hand

Today I come from work and see a strange things

only 7.5334 sec drifted in about 10h which is ok in my opinion or called normal.

I run without acpi=off the kernel

I will attach the config.gz and dmesg.

My plan is to do 2 things 1 to do as you say to compile a vanilla kernel 2.6.24 and second to try to run with acpi-off.

Server do nothing now have only 2 VE inside and from now till 2AM I will try to port a old server inside VE.

I don't know what will be the order but at least I will try to do all of this.

The problem what I saw when system boot and ignored is hwclock who say to run --debug because he don't find any way to access clock.

P.S. In attach is the drifting config and dmesg openvz kernel. I will try to recompile 2.6.24.4 with the config of openvz.

File Attachments

1) [config.gz](#), downloaded 967 times

2) [dmesg](#), downloaded 977 times
