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Subject: Re: Clock Drift / NTPd - CentOS OpenVZ Host - Problems

Posted by [tchipman](#) on Mon, 25 Sep 2006 19:39:12 GMT

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Hi all,

so I rebooted the machine today (finally) with acpi turned off, as suggested above. At first, it seemed to help. Alas, after a few hours it seems things are no better than before. I can reach my local NTP servers, but the offset and jitter are crazy, the clock is drifting again (was off more than 140seconds after a few hours)

So. I'll try to build and run chrony as my next test, I guess. Somewhat frustrating though.

I'll keep posting as things progress.

--Tim

Sample problem output below:

---paste---

```
[root@hydra etc]# ntpq -p
  remote          refid      st t when poll reach  delay  offset  jitter
=====
=====
NTP_SERVER1 128.233.150.93  2 u  35  64   3  1.118 -290409 8552.76
NTP_SERVER2 132.246.168.9  2 u  35  64   3  0.931 -290409 8553.04
LOCAL(0)    LOCAL(0)      10 l  33  64   3  0.000  0.000  0.001
[root@hydra etc]#
```