
Subject: Re: Process start time incorrect inside VE
Posted by [aab49](#) on Thu, 28 Feb 2008 15:26:41 GMT
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Here is some additional information from one of our other hardware nodes running Fedora 8:

HN

```
[root@openvz12 ~]# date
Thu Feb 28 10:05:44 EST 2008
[root@openvz12 ~]# uptime
10:05:45 up 16 days, 23:47, 1 user, load average: 0.08, 0.19, 0.12
[root@openvz12 ~]# last | grep reboot
reboot    system boot  2.6.18-53.1.4.el Mon Feb 11 10:18      (17+00:01)
[root@openvz12 ~]# uname -a
Linux openvz12 2.6.18-53.1.4.el5.028stab053.4 #1 SMP Fri Jan 18 12:31:04 MSK 2008 i686 i686
i386 GNU/Linux
[root@openvz12 ~]# vzctl start 1203
[root@openvz12 ~]# ps -ef | grep tomcat
www      7079  6668  0 10:07 ?        00:00:02 /usr/local/java/bin/java -classpath
```

VE

```
[root@testwww /]# date
Thu Feb 28 10:08:03 EST 2008
[root@testwww /]# uptime
10:06:04 up 1 min, 0 users, load average: 0.02, 0.01, 0.00
[root@testwww /]# ps -ef | grep tomcat
www      8103   1 0 Feb11 ?        00:00:02 /usr/local/java/bin/java -classpath.....
```

I have built the VE using the same template on HN running Fedora 6/7 (2.6.18-53.1.4.el5.028stab053.4) and it does not suffer from the issue.

It appears to only happen on a HN running Fedora 8.

Also, the process start time reported inside VE (Feb 11) coincides with the date that the HN was last rebooted. This may be some type of clue but I am not sure.

I do not use any checkpointing/migration tools.
