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Subject: Cron weird behaviour (running twice)  
Posted by [Matt35](#) on Sat, 26 Apr 2014 13:58:10 GMT  
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Hello,

I've just discovered a weird problem on a OpenVZ hypervisor.  
When I set up a crontab on a CT hosted on this physical node, it appears that it's running twice :  
one time as the CT (normal) & a second time as the physical node.

Here is the simple script I used to test :

```
#!/bin/bash
DATE=$(date +%H:%M:%S)
HOST=$(hostname)
echo "$HOST $DATE" >> /tmp/test_hst
```

Here is the content of /tmp/test\_hst :

```
veapp02 17:05:01
vznnode08 17:05:01
veapp02 17:10:01
vznnode08 17:10:01
veapp02 17:15:01
vznnode08 17:15:01
vznnode08 17:20:01
veapp02 17:20:01
```

As you can see the OVZ HyperV runs the cron as well !  
(It does the same thing with all VE hosted on this node).

Anyone can explain this behaviour ?

Kernel & tools:

```
Linux spglo0008vz 2.6.18-274.7.1.el5.028stab095.1 #1 SMP Mon Oct 24 20:49:24 MSD 2011
x86_64 x86_64 x86_64 GNU/Linux
```

```
vzctl-core-4.2-1
vzquota-3.1-1
vzrpm43-python-4.3.3-7_nonptl.6
vzpkg-2.7.0-18
vzrpm43-4.3.3-7_nonptl.6
vzrpm44-4.4.1-22.5
vztmpl-centos-5-2.0-2
```

vzdump-1.2-4  
vzyum-2.4.0-11  
vzrpm44-python-4.4.1-22.5  
vzctl-4.2-1

Thanks in advance,

Regards.

Matthew.