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Subject: VE already locked

Posted by [swapneel](#) on Wed, 26 Mar 2008 16:16:48 GMT

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Hello Guys,

The hardware node was abruptly rebooted due to a problem in the power circuit.

We could see that a few of the VPS nodes were in 'stopped' state even though the veid.conf of the node had ONBOOT="yes"

Attempting to start or stop the node resulted in 'VE already locked'.

```
[root@server ~]# vzctl start 340
VE already locked
```

```
[root@server ~]# vzctl status 340
VEID 340 exist unmounted down
```

```
[root@server ~]# vzctl stop 340
VE already locked
```

Can anyone shed some light on how we can start these nodes ? Thanks

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Subject: Re: VE already locked

Posted by [curx](#) on Wed, 26 Mar 2008 17:19:49 GMT

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Hi,

please check the /vz/lock directory, are any lockfile like <CTID>.lck there ?

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Subject: Re: VE already locked

Posted by [swapneel](#) on Wed, 26 Mar 2008 17:22:53 GMT

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curx,

At this point it appears either the nodes started automatically or one of the other sys admins

started them.

In case if the issue resurfaces, should removing the lock file relating to the VEID in the directory /vz/lock should be removed ?

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Subject: Re: VE already locked

Posted by [TheWiseOne](#) on Wed, 26 Mar 2008 19:04:02 GMT

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You should cat the lock file to see the process ID that has locked the CT. You can then kill the process ID listed. Just removing the lockfile and manipulating the CT with the process locking the CT still running is just asking for trouble.

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