
Subject: Re: VE Start Fails

Posted by [godber](#) on Mon, 16 Mar 2009 14:16:54 GMT

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I have additionally noticed that the stock Ubuntu 8.04 template does not fully start. It starts and shows up when I do a vzlist. However, when I enter the VE it doesn't appear to have made it through the boot process. Nothing is present in the VE logs.

When I did a 'dpkg -l' I get the following error:

```
dpkg-query: cannot scan updates directory `/var/lib/dpkg/updates/': Unknown error 530
```

Which apparently is related to an incompatibility between newer glibc's (which my VEs probably have) and the kernel I am using:

Linux test 2.6.9-023stab044.4-enterprise #1 SMP Mon May 28 23:32:20 MSD 2007 i686
GNU/Linux

<http://www.nabble.com/glibc-2.7-3-MIGRATED-to-testing-causes-system-to-stop-starting-new-programs-td14233678.html>

<http://bugs.debian.org/cgi-bin/bugreport.cgi?bug=454638>

There is a newer kernel which I have yet to try, though their release notes don't mention glibc or O_CLOEXEC. Does anyone know if this issue was resolved in the more recent RHEL 4 kernels?

If I can I will try the newer kernel, but I am assuming that a newer RHEL should work correctly. Has anyone experienced this?

Austin
