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Subject: Re: vzquota taking 1.2GB of actual memory upon startup

Posted by [vztester](#) on Mon, 01 Sep 2008 05:55:04 GMT

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I think this shows there is a lack of compatibility and it is also kind of my fault.

One OS is Centos 4.6 64-bit kernel.

The other is Centos 5.2 with 32-bit kernel.

VEs created in 64bit kernel's will not work on the 32 bit host and vice versa, that's when I get the memory usage error and also the other error messages.

Is this the normal behaviour for OpenVZ?

I also tried using 64bit and i386 vzctl and vzquota with the same results.

I've also received errors like this (even though the VE worked previously, if you start it on a different host it doesn't work):

```
vzctl start 1001
```

```
Starting VE ...
```

```
vzquota : (warning) block_hard_limit [1153124] < block_current_usage [4194273]
```

```
vzquota : (error) path to mount point can't be read from config file,
```

```
use -p <mount_point> option
```

```
vzquota on failed [13]
```

```
=====
```

I can also say everything is fine with pure i386 HN's.

It seems that 64bit and 32bit HN's create containers that are not compatible.

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