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Subject: Re: OVZ does not delete root and private directoros in some cases  
Posted by [o1o1o11o1](#) on Tue, 01 Jul 2014 20:28:11 GMT

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This is hard to duplicate, however inspecting the logs show the following:

```
2014-07-01T20:18:33+0000 vzctl : CT 105 : Stopping container ...
2014-07-01T20:18:38+0000 vzctl : CT 105 : Container was stopped
2014-07-01T20:18:38+0000 vzctl : CT 105 : Container is unmounted
2014-07-01T20:18:38+0000 vzctl : CT 105 : Destroying container private area:
/var/lib/vz/private/105
2014-07-01T20:18:39+0000 vzctl : CT 105 : Container private area was destroyed
```

The above is how it should work. The bellow is what happens when the private and root are not cleaned up:

```
2014-07-01T16:23:47+0000 vzctl : CT 105 : Stopping container ...
2014-07-01T16:23:54+0000 vzctl : CT 105 : Container was stopped
2014-07-01T16:23:54+0000 vzctl : CT 105 : Container is unmounted
```

Then when a new instance is created (about 2 hours later) it reuses the 105 id and errors out with:

```
2014-07-01T19:11:31+0000 vzctl : CT 105 : Private area already exists in /var/lib/vz/private/105
```

I'll try and create/destroy in a loop while stracing to see if I can get this to happen again.

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