
Subject: Re: Using a layered filesystem as private dir?

Posted by [dowdle](#) on Thu, 05 Jan 2012 17:08:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

Greeting,

----- Original Message -----

```
> bash# mount -t aufs -o br:/tank/vzdemo=rw:/tank/squeeze=ro none /mnt
> bash# grep VE_ /etc/vz/conf/777.conf
> VE_PRIVATE=/mnt
> bash# vzctl create 777
> Private area already exists in /mnt
> Creation of container private area failed
```

/mnt isn't your private directory... it should be /mnt/777/private and of course you need a root directory too.

So far as sharing files between containers in a CoW situation, Virtuozzo and Linux-VServer offer those features, but OpenVZ does not. It appears you are trying to engineer your own solution. I don't know if what you want to do will work or not because I haven't tried it. Nor have I tried ZFS in Linux. I suspect it won't work though... but I do wish you luck.

TYL,

--

Scott Dowdle
704 Church Street
Belgrade, MT 59714
(406)388-0827 [home]
(406)994-3931 [work]
