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Subject: /dev (devtmpfs) permissions is 1777  
Posted by [umask](#) on Mon, 15 Oct 2012 14:30:02 GMT  
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Hello,

Please suggest me how it happens.

Case 1. On started container:

```
# vzctl exec2 777 "ls -lad /dev"
drwxrwxrwt 8 root root 2440 Oct 15 18:07 /dev
```

```
# ls -lad /vz/private/777/dev
drwxr-xr-x 3 root root 4.0K Oct 15 18:07 /vz/private/777/dev
```

```
# ls -lad /vz/root/777/dev
drwxrwxrwt 8 root root 2.4K Oct 15 18:07 /vz/root/777/dev
```

Case 2. On stopped container:

```
# ls -lad /vz/private/777/dev
drwxr-xr-x 3 root root 4.0K Oct 15 18:07 /vz/private/777/dev
```

This problem happened on Scientific Linux 6 x86\_64 container which created from precreated template ( [http://download.openvz.org/template/precreated/scientific-6-x86\\_64.tar.gz](http://download.openvz.org/template/precreated/scientific-6-x86_64.tar.gz)).

The problem here is that /dev has permissions like /tmp (1777). Probably this may follow to security issues/vulnerabilities.

I checked that CentOS 6 x86\_64 precreated template has the same issue.

Both container and HW node running on Scientific Linux/Centos 6 x86\_64.