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Subject: Re: Ubuntu 9.04 wrong permissions on /dev/null after restart

Posted by [grayrace](#) on Wed, 03 Mar 2010 23:12:21 GMT

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I've narrowed it a bit further down...

Steps to reproduce:

```
sudo vzctl create 58212 --ostemplate ubuntu-9.04-x86 --config 10split --ipadd 10.0.0.0 --hostname somedomain
```

Upon initial login if you do a restart there isn't a problem. However after running:

```
apt-get update
apt-get upgrade
```

Then perform a restart the permissions on /dev/null change.

Here is the packages modified after the upgrade:

The following packages have been kept back:

```
bind9 bind9-host bind9utils libbind9-40 libdns45 libisc45 libisccc40
libisccfg40 liblwres40
```

The following packages will be upgraded:

```
apache2 apache2-doc apache2-mpm-prefork apache2-utils apache2.2-common cron
dhcp3-client dhcp3-common expat fetchmail file gzip libapr1 libaprutil1 libc6
libcups2 libcupsys2 libcurl3-gnutls libdbus-1-3 libexpat1 libglib2.0-0
libgnutls26 libkrb53 libmagic1 libmysqlclient15off libnewt0.52 libpam-modules
libpam-runtime libpam0g libperl5.10 libpq5 libsasl2-2 libsasl2-modules
libsnmp-base libsnmp15 libsqlite3-0 libssl0.9.8 libvolume-id1 libwbclient0
libxml2 lsb-base lsb-release mysql-common openssl perl perl-base perl-modules
samba samba-common sasl2-bin smbfs snmp sudo tzdata udev wget whiptail
57 upgraded, 0 newly installed, 0 to remove and 9 not upgraded.
```