
Subject: [PATCH] Better detection of used distribution in OpenVZ initscript.

Posted by [Maik Broemme](#) on Wed, 22 Mar 2006 22:13:03 GMT

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

Hi,

attached is a diff which fixes the distribution detection on my LFS (Linuxfromscratch) system, also i guess it is more accurate now. :)

Original version:

```
root@bart:/etc/rc.d/init.d# /etc/rc.d/init.d/vz start
Starting OpenVZ: /etc/rc.d/init.d/vz: line 94: echo_success: command not found
Bringing up interface venet0: /etc/rc.d/init.d/vz: line 94: echo_success: command not found
Configuring interface venet0: net.ipv4.conf.venet0.send_redirects = 0
/etc/rc.d/init.d/vz: line 94: echo_success: command not found
root@bart:/etc/rc.d/init.d#
```

Modified version:

```
root@bart:/etc/rc.d/init.d# /etc/rc.d/init.d/vz start
Starting OpenVZ:
Bringing up interface venet0:
Configuring interface venet0: net.ipv4.conf.venet0.send_redirects = 0
```

```
root@bart:/etc/rc.d/init.d#
```

I guess the DISTR variable should only be set if we are really working under that distribution. For example: On my LFS system i have `/etc/init.d/functions` but not `/etc/redhat-release` but this file every RedHat based distribution includes.

--Maik

```
--- vz.orig 2006-03-22 22:56:22.553944500 +0100
+++ vz 2006-03-22 23:11:31.474748500 +0100
@@ -52,11 +52,15 @@
```

```
# Source function library.
if [ -r /etc/init.d/functions ]; then
- DISTR=redhat
  source /etc/init.d/functions
+ if [ -r /etc/redhat-release ] || [ -r /etc/centos-release ]; then
+ DISTR=redhat
+ fi
elif [ -r /etc/rc.status ]; then
- DISTR=suse
  source /etc/rc.status
```

```
+ if [ -r /etc/SuSE-release ]; then
+ DISTR=suse
+ fi
else
  rc_done='^[71G done'
  rc_failed='^[71Gfailed'
```

File Attachments

1) [vz.patch](#), downloaded 604 times
