
Subject: cPanel + OpenVZ ?

Posted by [pengoooin](#) on Wed, 02 Jul 2008 09:32:08 GMT

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Hello,

Has anyone tried to use cPanel inside an OpenVZ VE lately? I keep on trying to install it into a centos4 x86_64 minimal VE. Whatever i do the install keeps on failing. I think it has something to do with perl588 installer from cpanel. Can anyone give me some hints here? Or maybe there is something cpanel requires me to do, prior to running the installer? (besides installing yum in the VE)

Thanks,
pengoooin

Subject: Re: cPanel + OpenVZ ?

Posted by [idiogeckmatic](#) on Tue, 08 Jul 2008 17:20:03 GMT

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It appears to be working fine in my test setups. What sort of error messages are you getting?

I have a custom rpm list I'm using for cpanel installations however, which is a modified version of the default one:

```
[root@node3 config]# cat cpanel.list
# $Id: default.list,v 1.2 2005/12/14 09:49:39 kir Exp $
#
# List of packages to be installed into VPS
# to form a "base" of Fedora Core 4.
#
# NOTE: if you change this file, you have to re-create OS template cache
# from scratch, e.g. run vzpkgcache -f centos-4.
```

```
ed
basesystem
coreutils
openssh-clients
openssh-server
libstdc++
perl
gdbm
libgcc
readline
less
lynx
wget
```

quota
traceroute
stunnel
slocate
rsync
unzip
vim-minimal
vim-enhanced
man
man-pages
vixie-cron
portmap
iptables
rpm
python
crontabs
authconfig
bzip2
cpio
cups-libs
curl
cyrus-sasl-plain
cyrus-sasl-gssapi
diffutils
elfutils
fetchmail
finger
finger-server
ftp
gnupg
gzip
hesiod
jwhois
libdbi
libtool-libs
libuser
lsof
m4
ncompress
netpbm
newt
ntsysv
passwd
rootfiles
screen
setuptools
sgml-common
sharutils

sudo
tar
tcl
tcpdump
tcsh
telnet
time
tmpwatch
unixODBC
utempter
xml-common
yum
dummy-centos-4
vzdev
MAKEDEV

Subject: Re: cPanel + OpenVZ ?
Posted by [pengooin](#) on Thu, 10 Jul 2008 05:03:41 GMT
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Hello,

Thanks for your reply.

I tried to use CentOS4 template. updated with yum.

However while trying to install everything that cpanel needs (groupinstall "Development Tools" as suggested on website) i always got into trouble because some rpms needed MAKEDEV/udev for example. Installing original MAKEDEV/udev may break things. In the end i contacted their support team and they did a test setup for me. I'll try to reproduce, since the steps they took are different from what i read on their docs page.

pengooin
