
Subject: Re: /dev destroyed upon gnome install
Posted by [tibia](#) on Wed, 28 Feb 2007 19:27:39 GMT
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Hello,

about templates: as reported in the first msg, I have the same exactly behavior both with the downloaded template and with a custom built following the wiki with debootstrap.
Both present the same 'survivors' in /dev after the gnome install.

The downloaded one is
<http://download.openvz.org/template/precreated/debian-3.1-i386-minimal.tar.gz>
The custom is built exactly as in the tutorial wiki.

Debian: Sarge
I read sspt reported Sarge test as working and CentOS failing.

Udev version: 0.056-3

Is it normal to have an apparently well formed private/<brokenvpsid>/dev content while the running instance shows the broken content?
When I say well formed I mean identical to one of the 'sane' vps.
And ptmx is there too.

The configuration file is :

```
# Copyright (C) 2000-2007 SWsoft. All rights reserved.
#
# This program is free software; you can redistribute it and/or modify
# it under the terms of the GNU General Public License as published by
# the Free Software Foundation; either version 2 of the License, or
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#
# This program is distributed in the hope that it will be useful,
# but WITHOUT ANY WARRANTY; without even the implied warranty of
# MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the
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#
# You should have received a copy of the GNU General Public License
# along with this program; if not, write to the Free Software
# Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA
#
```

```
ONBOOT="no"
```

```
# UBC parameters (in form of barrier:limit)
# Primary parameters
AVNUMPROC="40:40"
```

```
NUMPROC="65:65"
NUMTCPSOCK="80:80"
NUMOTHERSOCK="80:80"
VMGUARPAGES="6144:2147483647"
# Secondary parameters
KMEMSIZE="2752512:2936012"
TCPSNDBUF="319488:524288"
TCPRCVBUF="319488:524288"
OTHERSOCKBUF="132096:336896"
DGRAMRCVBUF="132096:132096"
OOMGUARPAGES="6144:2147483647"
# Auxiliary parameters
LOCKEDPAGES="32:32"
SHMPAGES="8192:8192"
PRIVVMPAGES="49152:53575"
NUMFILE="2048:2048"
NUMFLOCK="100:110"
NUMPTY="16:16"
NUMSIGINFO="256:256"
DCACHESIZE="1048576:1097728"

PHYSPAGES="0:2147483647"
NUMIPTENT="128:128"

# Disk quota parameters (in form of softlimit:hardlimit)
DISKSPACE="1048576:1153434"
DISKINODES="200000:220000"
QUOTATIME="0"

# CPU fair sheduler parameter
CPUUNITS="1000"
IP_ADDRESS="192.168.1.202"
HOSTNAME="vz202"
VE_ROOT="/var/lib/vz/root/$VEID"
VE_PRIVATE="/var/lib/vz/private/$VEID"
OSTEMPLATE="debian-3.1-i386-minimal2"
ORIGIN_SAMPLE="vps.basic"
NAMESERVER="151.99.125.2"
SEARCHDOMAIN="nope"
```

If I can help better diagnose the problem let me know any test I can do as help.
BTW why you think is a different problem of the one faced on CentOS in
http://forum.openvz.org/index.php?t=tree&goto=4955&# msg_4955

Bye.

tb