Subject: Problem with /proc/vz/veinfo
Posted by Rachid Abdoun on Thu, 29 Jun 2006 15:28:36 GMT
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Hi,

I'm running a debian sarge 3.1 with kernel 2.6.16 with this patch
http://download.openvz.org/kernel/devel/026test014.4/patches /
patch-026test014-combined.gz and i installed the latest tools :

phoenix:~# vzctl --version
vzctl version 3.0.10

phoenix:~# vzquota --version
Vzquota version 2.5.0

when i list the virual personal servers i have this errorS :

phoenix:~# vzlist
Unable to open /proc/vz/veinfo
VPS not fouun

and when I stop a server I have this :

phoenix:~# vzctl stop 101
Unable to open /proc/vz/veinfo: No such file or directory
Stopping VPS ...

what's happen? Could someone help me?

Thank you

Subject: Re: Problem with /proc/vz/veinfo
Posted by kir on Thu, 29 Jun 2006 15:40:36 GMT
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Looks like OpenVZ kernel modules are not loaded.

Have you started vz subsystem? I mean running
/etc/init.d/vz start

Rachid Abdoun wrote:
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/patch-026test014-combined.gz

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> what's happen? Could someone help me?
>
> Thank you

Subject: Re: Problem with /proc/vz/veinfo
Posted by Rachid Abdoun on Sat, 01 Jul 2006 00:15:38 GMT
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Yes I did :

phoenix:~# /etc/init.d/vz start
Starting OpenVZ: ..done
phoenix:~# vzlist
Unable to open /proc/vz/veinfo
VPS not found

I'm running debian sarge 3.1 what can I do?

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>> *Stopping VPS ...*
>>
>> what's happen? Could someone help me?
>>
>> Thank you

Subject: Re: Problem with /proc/vz/veinfo
Posted by Thorsten Schifferdeck on Sat, 01 Jul 2006 08:09:49 GMT
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Hi,

have you build your own kernel and enabled the modules needed
for openvz ?

Thorsten

At Sa, 1.07.2006, 02:15, wrote Rachid Abdoun:
> Yes I did :
>
> phoenix:~# /etc/init.d/vz start
> Starting OpenVZ: ..done
> phoenix:~# vzlist
> Unable to open /proc/vz/veinfo
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>

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>>> Vzquota version 2.5.0
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>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>> *Stopping VPS ...*
>>>
>>> what's happen? Could someone help me?
>>>
>>> Thank you

Subject: Re: Problem with /proc/vz/veinfo
Posted by Rachid Abdoun on Sat, 01 Jul 2006 11:53:42 GMT
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Yes i build myself

I use this config http://download.openvz.org/kernel/devel/

026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
build it....

What can I do?

Thank you

> Hi,
>
> have you build your own kernel and enabled the modules needed
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> Thorsten
>
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>> Unable to open /proc/vz/veinfo
>> VPS not found
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>>>> *Stopping VPS ...*
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>>>>
>>>> Thank you
>

Subject: Re: Problem with /proc/vz/veinfo
Posted by curx on Sat, 01 Jul 2006 14:42:59 GMT
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Hi,

More questions: :-)

Boot your system the right kernel -> have you modified your bootloader
e.g. grub or lilo ?

Which version show "uname -r" ?

Are the modules "vzmon vzdquota vzdev" loaded ?

Are the modules on the right place :
/lib/modules/`uname -r`/kernel/kernel/vzmon.ko
/lib/modules/`uname -r`/kernel/fs/vzdquota.ko
/lib/modules/`uname -r`/kernel/kernel/vzdev.ko

Can load manually the module above, and listed by lsmod ?

Thorsten

At Sa, 1.07.2006, 13:53, wrote Rachid Abdoun:
> Yes i build myself
>
> I use this config http://download.openvz.org/kernel/devel/
> 026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
> build it....

>
> What can I do?
>
> Thank you
>

>
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>>>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>>>> *Stopping VPS ...*
>>>>>
>>>>> what's happen? Could someone help me?
>>>>>
>>>>> Thank you
>>

Subject: Re: Problem with /proc/vz/veinfo
Posted by dev on Sun, 02 Jul 2006 10:53:00 GMT
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have you booted OVZ kernel?
check that correct kernel and modules are loaded:
uname -a
lsmod
modprobe vzmon

Thanks,
Kirill

> Yes I did :
>
> phoenix:~# /etc/init.d/vz start
> Starting OpenVZ: ..done
> phoenix:~# vzlist
> Unable to open /proc/vz/veinfo
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>>> what's happen? Could someone help me?
>>>
>>> Thank you

Subject: Re: Problem with /proc/vz/veinfo
Posted by Rachid Abdoun on Tue, 04 Jul 2006 09:09:12 GMT
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Hi,

More responses: :-)

Boot your system the right kernel -> have you modified your bootloader
e.g. grub or lilo ?

I use grub check my menu.lst :

```
title          OpenVZ , kernel 2.6.16-026test014
root           (hd0,0)
kernel         /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro
savedefault
boot
```

```
title           OpenVZ , kernel 2.6.16-026test014 (recovery mode)
root            (hd0,0)
kernel          /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro single
savedefault
boot

title           Debian GNU/Linux, kernel 2.6.8-2-386
root            (hd0,0)
kernel          /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro
initrd          /initrd.img-2.6.8-2-386
savedefault
boot

title           Debian GNU/Linux, kernel 2.6.8-2-386 (recovery mode)
root            (hd0,0)
kernel          /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro single
initrd          /initrd.img-2.6.8-2-386
savedefault
boot
```

Which version show "uname -r" ?

```
phoenix:~# uname -r
2.6.16-026test014
```

Are the modules "vzmon vzdquota vzdev" loaded ?

```
phoenix:~# lsmod | grep vzmon
vzmon                  45984  2 vzrst,vzcpt
vzdev                  2468  2 vzdquota,vzmon

phoenix:~# lsmod | grep vzquota
```

=> Nothing!

Are the modules on the right place :
/lib/modules/`uname -r`/kernel/kernel/vzmon.ko

bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzmon.ko:
Permission non accord?e

/lib/modules/`uname -r`/kernel/fs/vzdquota.ko

bash: /lib/modules/2.6.16-026test014/kernel/fs/vzdquota.ko:
Permission non accord?e

/lib/modules/`uname -r`/kernel/kernel/vzdev.ko

bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzdev.ko:

Permission non accord?e

I still have a problem :

```
phoenix:~# vzctl start 101
Starting VPS ...
VPS is mounted
Adding IP address(es): 192.168.2.1
Unable to add IP 192.168.2.1: Inappropriate ioctl for device
Unable to del IP 192.168.2.1: Inappropriate ioctl for device
VPS start failed
Stopping VPS ...
VPS was stopped
vzquota : (error) Quota off syscall for id 101: Device or resource busy
vzquota off failed [3]
```

Conf file of 101 :

```
phoenix:~# cat /etc/vz/conf/101.conf
#  Copyright (C) 2000-2006 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
#  (at your option) any later version.
#
#  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
#  GNU General Public License for more details.
#
#  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"
VE_ROOT="/var/lib/vz/root/$VEID"
VE_PRIVATE="/var/lib/vz/private/$VEID"
OSTEMPLATE="debian-3.1-i386-minimal"
ORIGIN_SAMPLE="vps.basic"
HOSTNAME="vps101"
NAMESERVER="192.168.1.1"
VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "
IP_ADDRESS="192.168.2.1"
phoenix:~#

Can load manually the module above, and listed by lsmod ?

Yes but that don't resolve the problem...

Whay can I do? Thanks!!!

Rachid

> Hi,

>
> More questions: :-)
>
> Boot your system the right kernel -> have you modified your bootloader
> e.g. grub or lilo ?
>
> Which version show "uname -r" ?
>
> Are the modules "vzmon vzdquota vzdev" loaded ?
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> Are the modules on the right place :
> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>
> Can load manually the module above, and listed by lsmod ?
>
> Thorsten
>
> At Sa, 1.07.2006, 13:53, wrote Rachid Abdoun:
>> Yes i build myself
>>
>> I use this config http://download.openvz.org/kernel/devel/
>> 026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
>> build it....
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>> What can I do?
>>
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>>>> Starting OpenVZ: ..done
>>>> phoenix:~# vzlist
>>>> Unable to open /proc/vz/veinfo
>>>> VPS not found
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>>>> I'm running debian sarge 3.1 what can I do?
>>>>

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>>>>>>
>>>>>> *phoenix:~# vzctl stop 101*
>>>>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>>>>> *Stopping VPS ...*
>>>>>>
>>>>>> what's happen? Could someone help me?
>>>>>>
>>>>>> Thank you
>>>

Subject: Re: Problem with /proc/vz/veinfo
Posted by kir on Tue, 04 Jul 2006 11:22:50 GMT
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It looks like vznetdev module is not loaded. Try loading it manually:

/sbin/modprobe vznetdev

Rachid Abdoun wrote:
> Hi,
>
> More responses: :-)
>
> Boot your system the right kernel -> have you modified your bootloader
> e.g. grub or lilo ?
>
> I use grub check my menu.lst :
>
> title OpenVZ , kernel 2.6.16-026test014
> root (hd0,0)
> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro
> savedefault
> boot
>
> title OpenVZ , kernel 2.6.16-026test014 (recovery mode)
> root (hd0,0)
> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro single
> savedefault
> boot
>
> title Debian GNU/Linux, kernel 2.6.8-2-386
> root (hd0,0)
> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro
> initrd /initrd.img-2.6.8-2-386
> savedefault
> boot
>
> title Debian GNU/Linux, kernel 2.6.8-2-386 (recovery mode)
> root (hd0,0)
> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro single
> initrd /initrd.img-2.6.8-2-386
> savedefault
> boot
>
> Which version show "uname -r" ?
>
> phoenix:~# uname -r
> 2.6.16-026test014
>
> Are the modules "vzmon vzdquota vzdev" loaded ?
>
> phoenix:~# lsmod | grep vzmon
> vzmon 45984 2 vzrst,vzcpt
> vzdev 2468 2 vzdquota,vzmon

>
> phoenix:~# lsmod | grep vzquota
> => Nothing!
>
> Are the modules on the right place :
> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
>
> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzmon.ko:
> Permission non accord?e
>
> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>
> bash: /lib/modules/2.6.16-026test014/kernel/fs/vzdquota.ko: Permission
> non accord?e
>
> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>
> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzdev.ko:
> Permission non accord?e
>
> I still have a problem :
>
> phoenix:~# vzctl start 101
> Starting VPS ...
> VPS is mounted
> Adding IP address(es): 192.168.2.1
> Unable to add IP 192.168.2.1: Inappropriate ioctl for device
> Unable to del IP 192.168.2.1: Inappropriate ioctl for device
> VPS start failed
> Stopping VPS ...
> VPS was stopped
> vzquota : (error) Quota off syscall for id 101: Device or resource busy
> vzquota off failed [3]
>
> Conf file of 101 :
>
> phoenix:~# cat /etc/vz/conf/101.conf
> # Copyright (C) 2000-2006 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
> # (at your option) any later version.
> #
> # 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
> # GNU General Public License for more details.

> #
> # 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"
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> DGRAMRCVBUF="132096:132096"
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> NUMPTY="16:16"
> NUMSIGINFO="256:256"
> DCACHESIZE="1048576:1097728"
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> DISKSPACE="1048576:1153434"
> DISKINODES="200000:220000"
> QUOTATIME="0"
>
> # CPU fair sheduler parameter
> CPUUNITS="1000"
> VE_ROOT="/var/lib/vz/root/$VEID"
> VE_PRIVATE="/var/lib/vz/private/$VEID"
> OSTEMPLATE="debian-3.1-i386-minimal"
> ORIGIN_SAMPLE="vps.basic"
> HOSTNAME="vps101"
> NAMESERVER="192.168.1.1"

> VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "
> IP_ADDRESS="192.168.2.1"
> phoenix:~#
>
> Can load manually the module above, and listed by lsmod ?
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> Yes but that don't resolve the problem...
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> Whay can I do? Thanks!!!
>
> Rachid
>
>
>
> Le 1 juil. 06 à 16:42, Thorsten Schifferdecker a écrit :
>
>> Hi,
>>
>> More questions: :-)
>>
>> Boot your system the right kernel -> have you modified your bootloader
>> e.g. grub or lilo ?
>>
>> Which version show "uname -r" ?
>>
>> Are the modules "vzmon vzdquota vzdev" loaded ?
>>
>> Are the modules on the right place :
>> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
>> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>>
>> Can load manually the module above, and listed by lsmod ?
>>
>> Thorsten
>>
>> At Sa, 1.07.2006, 13:53, wrote Rachid Abdoun:
>>> Yes i build myself
>>>
>>> I use this config http://download.openvz.org/kernel/devel/
>>> 026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
>>> build it....
>>>
>>> What can I do?
>>>
>>> Thank you
>>>
>>> Le 1 juil. 06 à 10:09, Thorsten Schifferdecker a écrit :

>>>
>>>> Hi,
>>>>
>>>> have you build your own kernel and enabled the modules needed
>>>> for openvz ?
>>>>
>>>> Thorsten
>>>>
>>>> At Sa, 1.07.2006, 02:15, wrote Rachid Abdoun:
>>>>> Yes I did :
>>>>>
>>>>> phoenix:~# /etc/init.d/vz start
>>>>> Starting OpenVZ: ..done
>>>>> phoenix:~# vzlist
>>>>> Unable to open /proc/vz/veinfo
>>>>> VPS not found
>>>>>
>>>>> I'm running debian sarge 3.1 what can I do?
>>>>>
>>>>> Le 29 juin 06 à 17:40, Kir Kolyshkin a écrit :
>>>>>
>>>>>> Looks like OpenVZ kernel modules are not loaded.
>>>>>>
>>>>>> Have you started vz subsystem? I mean running
>>>>>> /etc/init.d/vz start
>>>>>>
>>>>>> Rachid Abdoun wrote:
>>>>>>> Hi,
>>>>>>>
>>>>>>> I'm running a debian sarge 3.1 with kernel 2.6.16 with this
>>>>>>> patch http://download.openvz.org/kernel/devel/026test014.4/patches /
>>>>>>> patch-026test014-combined.gz
>>>>>>> and i installed the latest tools :
>>>>>>>
>>>>>>> phoenix:~# vzctl --version
>>>>>>> vzctl version 3.0.10
>>>>>>>
>>>>>>> phoenix:~# vzquota --version
>>>>>>> Vzquota version 2.5.0
>>>>>>>
>>>>>>> when i list the virual personal servers i have this *errorS* :
>>>>>>>
>>>>>>> *phoenix:~# vzlist *
>>>>>>> *Unable to open /proc/vz/veinfo*
>>>>>>> *VPS not fouun*
>>>>>>>
>>>>>>> and when I stop a server I have this :
>>>>>>>

>>>>>>> *phoenix:~# vzctl stop 101*
>>>>>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>>>>>> *Stopping VPS ...*
>>>>>>>
>>>>>>> what's happen? Could someone help me?
>>>>>>>
>>>>>>> Thank you
>>>>
>>>> _____
>>>> Users mailing list
>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>> https://openvz.org/mailman/listinfo/users
>>>
>>>
>>> _____
>>> Users mailing list
>>> Users@openvz.org <mailto:Users@openvz.org>
>>> https://openvz.org/mailman/listinfo/users
>>>
>>
>> _____
>> Users mailing list
>> Users@openvz.org <mailto:Users@openvz.org>
>> https://openvz.org/mailman/listinfo/users
>
> ---------- ----------
>

Subject: Re: Problem with /proc/vz/veinfo
Posted by Rachid Abdoun on Wed, 05 Jul 2006 18:03:44 GMT
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I don't think :

```
phoenix:~# lsmod | grep vz
vzrst                122992  0
ip_nat                14644  1 vzrst
vzcpt                 99392  0
ip_conntrack          49448  3 vzrst,ip_nat,vzcpt
vzdquota              39028  0 [permanent]
vzmon                 45984  2 vzrst,vzcpt
vzdev                 2468  2 vzdquota,vzmon

phoenix:~# modprobe vznetdev

phoenix:~# lsmod | grep vz
vznetdev              13856  0
```

```
vzrst              122992  0
ip_nat              14644  1 vzrst
vzcpt               99392  0
ip_conntrack        49448  3 vzrst,ip_nat,vzcpt
vzdquota            39028  0 [permanent]
vzmon               45984  3 vznetdev,vzrst,vzcpt
vzdev               2468  3 vznetdev,vzdquota,vzmon

phoenix:~# vzctl start 101
Starting VPS ...
VPS is mounted
Setting CPU units: 1000
Set hostname: vps101
File resolv.conf was modified
Processing veth devices
Warning: veth feature is not supported by kernel, skipped veth configure
VPS start in progress...
```

101.conf :

```
#  Copyright (C) 2000-2006 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
#  (at your option) any later version.
#
#  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
#  GNU General Public License for more details.
#
#  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"
VE_ROOT="/var/lib/vz/root/$VEID"
VE_PRIVATE="/var/lib/vz/private/$VEID"
OSTEMPLATE="debian-3.1-i386-minimal"
ORIGIN_SAMPLE="vps.basic"
HOSTNAME="vps101"
NAMESERVER="192.168.1.1"
VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "

Have another idea?!

> It looks like vznetdev module is not loaded. Try loading it manually:
>
> /sbin/modprobe vznetdev
>
> Rachid Abdoun wrote:
>> Hi,
>>
>> More responses: :-)
>>

>> Boot your system the right kernel -> have you modified your
>> bootloader
>> e.g. grub or lilo ?
>>
>> I use grub check my menu.lst :
>>
>> title OpenVZ , kernel 2.6.16-026test014
>> root (hd0,0)
>> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro
>> savedefault
>> boot
>>
>> title OpenVZ , kernel 2.6.16-026test014 (recovery mode)
>> root (hd0,0)
>> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro single
>> savedefault
>> boot
>>
>> title Debian GNU/Linux, kernel 2.6.8-2-386
>> root (hd0,0)
>> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro
>> initrd /initrd.img-2.6.8-2-386
>> savedefault
>> boot
>>
>> title Debian GNU/Linux, kernel 2.6.8-2-386 (recovery mode)
>> root (hd0,0)
>> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro single
>> initrd /initrd.img-2.6.8-2-386
>> savedefault
>> boot
>>
>> Which version show "uname -r" ?
>>
>> phoenix:~# uname -r
>> 2.6.16-026test014
>>
>> Are the modules "vzmon vzdquota vzdev" loaded ?
>>
>> phoenix:~# lsmod | grep vzmon
>> vzmon 45984 2 vzrst,vzcpt
>> vzdev 2468 2 vzdquota,vzmon
>>
>> phoenix:~# lsmod | grep vzquota
>> => Nothing!
>>
>> Are the modules on the right place :
>> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko

>>
>> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzmon.ko:
>> Permission non accord?e
>>
>> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>>
>> bash: /lib/modules/2.6.16-026test014/kernel/fs/vzdquota.ko:
>> Permission non accord?e
>>
>> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>>
>> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzdev.ko:
>> Permission non accord?e
>>
>> I still have a problem :
>>
>> phoenix:~# vzctl start 101
>> Starting VPS ...
>> VPS is mounted
>> Adding IP address(es): 192.168.2.1
>> Unable to add IP 192.168.2.1: Inappropriate ioctl for device
>> Unable to del IP 192.168.2.1: Inappropriate ioctl for device
>> VPS start failed
>> Stopping VPS ...
>> VPS was stopped
>> vzquota : (error) Quota off syscall for id 101: Device or resource
>> busy
>> vzquota off failed [3]
>>
>> Conf file of 101 :
>>
>> phoenix:~# cat /etc/vz/conf/101.conf
>> # Copyright (C) 2000-2006 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
>> # (at your option) any later version.
>> #
>> # 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
>> # GNU General Public License for more details.
>> #
>> # 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"
>> VE_ROOT="/var/lib/vz/root/$VEID"
>> VE_PRIVATE="/var/lib/vz/private/$VEID"
>> OSTEMPLATE="debian-3.1-i386-minimal"
>> ORIGIN_SAMPLE="vps.basic"
>> HOSTNAME="vps101"
>> NAMESERVER="192.168.1.1"
>> VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "
>> IP_ADDRESS="192.168.2.1"

>> phoenix:~#
>>
>> Can load manually the module above, and listed by lsmod ?
>>
>> Yes but that don't resolve the problem...
>>
>> Whay can I do? Thanks!!!
>>
>> Rachid
>>
>>
>>

>>
>>> Hi,
>>>
>>> More questions: :-)
>>>
>>> Boot your system the right kernel -> have you modified your
>>> bootloader
>>> e.g. grub or lilo ?
>>>
>>> Which version show "uname -r" ?
>>>
>>> Are the modules "vzmon vzdquota vzdev" loaded ?
>>>
>>> Are the modules on the right place :
>>> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
>>> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>>> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>>>
>>> Can load manually the module above, and listed by lsmod ?
>>>
>>> Thorsten
>>>
>>> At Sa, 1.07.2006, 13:53, wrote Rachid Abdoun:
>>>> Yes i build myself
>>>>
>>>> I use this config http://download.openvz.org/kernel/devel/
>>>> 026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
>>>> build it....
>>>>
>>>> What can I do?
>>>>
>>>> Thank you
>>>>

>>>>

>>>>> Hi,
>>>>>
>>>>> have you build your own kernel and enabled the modules needed
>>>>> for openvz ?
>>>>>
>>>>> Thorsten
>>>>>
>>>>> At Sa, 1.07.2006, 02:15, wrote Rachid Abdoun:
>>>>>> Yes I did :
>>>>>>
>>>>>> phoenix:~# /etc/init.d/vz start
>>>>>> Starting OpenVZ: ..done
>>>>>> phoenix:~# vzlist
>>>>>> Unable to open /proc/vz/veinfo
>>>>>> VPS not found
>>>>>>
>>>>>> I'm running debian sarge 3.1 what can I do?
>>>>>>

>>>>>>
>>>>>>> Looks like OpenVZ kernel modules are not loaded.
>>>>>>>
>>>>>>> Have you started vz subsystem? I mean running
>>>>>>> /etc/init.d/vz start
>>>>>>>
>>>>>>> Rachid Abdoun wrote:
>>>>>>>> Hi,
>>>>>>>>
>>>>>>>> I'm running a debian sarge 3.1 with kernel 2.6.16 with this
>>>>>>>> patch http://download.openvz.org/kernel/devel/026test014.4/
>>>>>>>> patches/
>>>>>>>> patch-026test014-combined.gz
>>>>>>>> and i installed the latest tools :
>>>>>>>>
>>>>>>>> phoenix:~# vzctl --version
>>>>>>>> vzctl version 3.0.10
>>>>>>>>
>>>>>>>> phoenix:~# vzquota --version
>>>>>>>> Vzquota version 2.5.0
>>>>>>>>
>>>>>>>> when i list the virual personal servers i have this *errorS* :
>>>>>>>>
>>>>>>>> *phoenix:~# vzlist *
>>>>>>>> *Unable to open /proc/vz/veinfo*
>>>>>>>> *VPS not fouun*
>>>>>>>>
>>>>>>>> and when I stop a server I have this :
>>>>>>>>

>>>>>>>> *phoenix:~# vzctl stop 101*
>>>>>>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>>>>>>> *Stopping VPS ...*
>>>>>>>>
>>>>>>>> what's happen? Could someone help me?
>>>>>>>>
>>>>>>>> Thank you
>>>>>
>>>>> _____
>>>>> Users mailing list
>>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>>> https://openvz.org/mailman/listinfo/users
>>>>
>>>>
>>>> _____
>>>> Users mailing list
>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>> https://openvz.org/mailman/listinfo/users
>>>>
>>>
>>> _____
>>> Users mailing list
>>> Users@openvz.org <mailto:Users@openvz.org>
>>> https://openvz.org/mailman/listinfo/users
>>
>> ---------- ---------
>> ---
>>

Subject: Re: Problem with /proc/vz/veinfo
Posted by kir on Thu, 06 Jul 2006 09:43:46 GMT
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So, this time when the module is loaded there is no more "Unable to add IP 192.168.2.1: Inappropriate ioctl for device" error. So make sure this module is loaded.

This time there is no error, but a warning: "veth feature is not supported by kernel, skipped veth configure". If you really need veth functionality, check that vzethdev module is loaded:
lsmod | grep vzeth

If it is not loaded, load it.

PS You might want to check /etc/init.d/vz and make sure vznetdev (and vzethdev -- if you need it) are in.

Rachid Abdoun wrote:
> I don't think :
>
> phoenix:~# lsmod | grep vz
> vzrst 122992 0
> ip_nat 14644 1 vzrst
> vzcpt 99392 0
> ip_conntrack 49448 3 vzrst,ip_nat,vzcpt
> vzdquota 39028 0 [permanent]
> vzmon 45984 2 vzrst,vzcpt
> vzdev 2468 2 vzdquota,vzmon
>
> phoenix:~# modprobe vznetdev
>
> phoenix:~# lsmod | grep vz
> vznetdev 13856 0
> vzrst 122992 0
> ip_nat 14644 1 vzrst
> vzcpt 99392 0
> ip_conntrack 49448 3 vzrst,ip_nat,vzcpt
> vzdquota 39028 0 [permanent]
> vzmon 45984 3 vznetdev,vzrst,vzcpt
> vzdev 2468 3 vznetdev,vzdquota,vzmon
>
> phoenix:~# vzctl start 101
> Starting VPS ...
> VPS is mounted
> Setting CPU units: 1000
> Set hostname: vps101
> File resolv.conf was modified
> Processing veth devices
> Warning: veth feature is not supported by kernel, skipped veth configure
> VPS start in progress...
>
> 101.conf :
>
> # Copyright (C) 2000-2006 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
> # (at your option) any later version.
> #
> # 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
> # GNU General Public License for more details.
> #

> # 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"
> VE_ROOT="/var/lib/vz/root/$VEID"
> VE_PRIVATE="/var/lib/vz/private/$VEID"
> OSTEMPLATE="debian-3.1-i386-minimal"
> ORIGIN_SAMPLE="vps.basic"
> HOSTNAME="vps101"
> NAMESERVER="192.168.1.1"
> VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "

>
> Have another idea?!
>
>
> Le 4 juil. 06 à 13:22, Kir Kolyshkin a écrit :
>
>> It looks like vznetdev module is not loaded. Try loading it manually:
>>
>> /sbin/modprobe vznetdev
>>
>> Rachid Abdoun wrote:
>>> Hi,
>>>
>>> More responses: :-)
>>>
>>> Boot your system the right kernel -> have you modified your bootloader
>>> e.g. grub or lilo ?
>>>
>>> I use grub check my menu.lst :
>>>
>>> title OpenVZ , kernel 2.6.16-026test014
>>> root (hd0,0)
>>> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro
>>> savedefault
>>> boot
>>>
>>> title OpenVZ , kernel 2.6.16-026test014 (recovery mode)
>>> root (hd0,0)
>>> kernel /vmlinuz-2.6.16-026test014 root=/dev/hda7 ro single
>>> savedefault
>>> boot
>>>
>>> title Debian GNU/Linux, kernel 2.6.8-2-386
>>> root (hd0,0)
>>> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro
>>> initrd /initrd.img-2.6.8-2-386
>>> savedefault
>>> boot
>>>
>>> title Debian GNU/Linux, kernel 2.6.8-2-386 (recovery mode)
>>> root (hd0,0)
>>> kernel /vmlinuz-2.6.8-2-386 root=/dev/hda7 ro single
>>> initrd /initrd.img-2.6.8-2-386
>>> savedefault
>>> boot
>>>
>>> Which version show "uname -r" ?
>>>

>>> phoenix:~# uname -r
>>> 2.6.16-026test014
>>>
>>> Are the modules "vzmon vzdquota vzdev" loaded ?
>>>
>>> phoenix:~# lsmod | grep vzmon
>>> vzmon 45984 2 vzrst,vzcpt
>>> vzdev 2468 2 vzdquota,vzmon
>>>
>>> phoenix:~# lsmod | grep vzquota
>>> => Nothing!
>>>
>>> Are the modules on the right place :
>>> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
>>>
>>> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzmon.ko:
>>> Permission non accord?e
>>>
>>> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>>>
>>> bash: /lib/modules/2.6.16-026test014/kernel/fs/vzdquota.ko:
>>> Permission non accord?e
>>>
>>> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>>>
>>> bash: /lib/modules/2.6.16-026test014/kernel/kernel/vzdev.ko:
>>> Permission non accord?e
>>>
>>> I still have a problem :
>>>
>>> phoenix:~# vzctl start 101
>>> Starting VPS ...
>>> VPS is mounted
>>> Adding IP address(es): 192.168.2.1
>>> Unable to add IP 192.168.2.1: Inappropriate ioctl for device
>>> Unable to del IP 192.168.2.1: Inappropriate ioctl for device
>>> VPS start failed
>>> Stopping VPS ...
>>> VPS was stopped
>>> vzquota : (error) Quota off syscall for id 101: Device or resource busy
>>> vzquota off failed [3]
>>>
>>> Conf file of 101 :
>>>
>>> phoenix:~# cat /etc/vz/conf/101.conf
>>> # Copyright (C) 2000-2006 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
>>> # (at your option) any later version.
>>> #
>>> # 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
>>> # GNU General Public License for more details.
>>> #
>>> # 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"
>>> VE_ROOT="/var/lib/vz/root/$VEID"
>>> VE_PRIVATE="/var/lib/vz/private/$VEID"
>>> OSTEMPLATE="debian-3.1-i386-minimal"
>>> ORIGIN_SAMPLE="vps.basic"
>>> HOSTNAME="vps101"
>>> NAMESERVER="192.168.1.1"
>>> VETH="vif1.0,00:12:34:56:78:9A,eth0,00:12:34:56:78:9B "
>>> IP_ADDRESS="192.168.2.1"
>>> phoenix:~#
>>>
>>> Can load manually the module above, and listed by lsmod ?
>>>
>>> Yes but that don't resolve the problem...
>>>
>>> Whay can I do? Thanks!!!
>>>
>>> Rachid
>>>
>>>
>>>
>>> Le 1 juil. 06 à 16:42, Thorsten Schifferdecker a écrit :
>>>
>>>> Hi,
>>>>
>>>> More questions: :-)
>>>>
>>>> Boot your system the right kernel -> have you modified your bootloader
>>>> e.g. grub or lilo ?
>>>>
>>>> Which version show "uname -r" ?
>>>>
>>>> Are the modules "vzmon vzdquota vzdev" loaded ?
>>>>
>>>> Are the modules on the right place :
>>>> /lib/modules/`uname -r`/kernel/kernel/vzmon.ko
>>>> /lib/modules/`uname -r`/kernel/fs/vzdquota.ko
>>>> /lib/modules/`uname -r`/kernel/kernel/vzdev.ko
>>>>
>>>> Can load manually the module above, and listed by lsmod ?
>>>>
>>>> Thorsten
>>>>
>>>> At Sa, 1.07.2006, 13:53, wrote Rachid Abdoun:
>>>>> Yes i build myself
>>>>>

>>>>> I use this config http://download.openvz.org/kernel/devel/
>>>>> 026test014.4/configs/kernel-2.6.16-026test014-i686.config.ov z to
>>>>> build it....
>>>>>
>>>>> What can I do?
>>>>>
>>>>> Thank you
>>>>>
>>>>> Le 1 juil. 06 à 10:09, Thorsten Schifferdecker a écrit :
>>>>>
>>>>>> Hi,
>>>>>>
>>>>>> have you build your own kernel and enabled the modules needed
>>>>>> for openvz ?
>>>>>>
>>>>>> Thorsten
>>>>>>
>>>>>> At Sa, 1.07.2006, 02:15, wrote Rachid Abdoun:
>>>>>>> Yes I did :
>>>>>>>
>>>>>>> phoenix:~# /etc/init.d/vz start
>>>>>>> Starting OpenVZ: ..done
>>>>>>> phoenix:~# vzlist
>>>>>>> Unable to open /proc/vz/veinfo
>>>>>>> VPS not found
>>>>>>>
>>>>>>> I'm running debian sarge 3.1 what can I do?
>>>>>>>
>>>>>>> Le 29 juin 06 à 17:40, Kir Kolyshkin a écrit :
>>>>>>>
>>>>>>>> Looks like OpenVZ kernel modules are not loaded.
>>>>>>>>
>>>>>>>> Have you started vz subsystem? I mean running
>>>>>>>> /etc/init.d/vz start
>>>>>>>>
>>>>>>>> Rachid Abdoun wrote:
>>>>>>>>> Hi,
>>>>>>>>>
>>>>>>>>> I'm running a debian sarge 3.1 with kernel 2.6.16 with this
>>>>>>>>> patch
>>>>>>>>> http://download.openvz.org/kernel/devel/026test014.4/patches /
>>>>>>>>> patch-026test014-combined.gz
>>>>>>>>> and i installed the latest tools :
>>>>>>>>>
>>>>>>>>> phoenix:~# vzctl --version
>>>>>>>>> vzctl version 3.0.10
>>>>>>>>>
>>>>>>>>> phoenix:~# vzquota --version

>>>>>>>>> Vzquota version 2.5.0
>>>>>>>>>
>>>>>>>>> when i list the virual personal servers i have this *errorS* :
>>>>>>>>>
>>>>>>>>> *phoenix:~# vzlist *
>>>>>>>>> *Unable to open /proc/vz/veinfo*
>>>>>>>>> *VPS not fouun*
>>>>>>>>>
>>>>>>>>> and when I stop a server I have this :
>>>>>>>>>
>>>>>>>>> *phoenix:~# vzctl stop 101*
>>>>>>>>> *Unable to open /proc/vz/veinfo: No such file or directory*
>>>>>>>>> *Stopping VPS ...*
>>>>>>>>>
>>>>>>>>> what's happen? Could someone help me?
>>>>>>>>>
>>>>>>>>> Thank you
>>>>>>
>>>>>> _____
>>>>>> Users mailing list
>>>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>>>> https://openvz.org/mailman/listinfo/users
>>>>>
>>>>>
>>>>> _____
>>>>> Users mailing list
>>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>>> https://openvz.org/mailman/listinfo/users
>>>>>
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>>>> _____
>>>> Users mailing list
>>>> Users@openvz.org <mailto:Users@openvz.org>
>>>> https://openvz.org/mailman/listinfo/users
>>>
>>> ---------- ----------
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>>>