Subject: VPS don't start correctly, just 4 proc

Posted by jbravo on Mon, 21 May 2007 13:02:14 GMT

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[root@genesis ~]# vzctl start 102

Starting VPS ... VPS is mounted

bash: line 266: 16312 Segmentation fault grep -q

"\${FAKEGATEWAYNET}/24 dev \${VENET_DEV}" \${routefile} 2>/dev/null bash: line 56: 16316 Segmentation fault grep -E "^\$name=.*" \$file

>/dev/null 2>&1

bash: line 56: 16318 Segmentation fault grep -E "\\$name=.*" \$file

>/dev/null 2>&1

bash: line 250: 16319 Segmentation fault grep -q 'if \[

"\\${DEVICE}" = "lo" \]; then' \${file} 2>/dev/null

Setting CPU units: 1000

Set hostname: exodo.colombiahosting.com.co

bash: line 235: 16331 Segmentation fault grep -q -E

"[[:space:]]\${val}" \${cfgfile} 2>/dev/null

bash: line 235: 16332 Done echo "\${val}"

16333 Segmentation fault | grep "\." >/dev/null 2>&1

bash: line 88: 16334 Segmentation fault grep -E "^\<\$name\>" \$file

>/dev/null 2>&1

bash: line 56: 16335 Segmentation fault grep -E "\\$name=.*" \$file

>/dev/null 2>&1

VPS start in progress...

[root@genesis ~]#

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Subject: Re: VPS don't start correctly, just 4 proc Posted by dev on Mon, 21 May 2007 13:42:50 GMT

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anything in dmesg, /var/log/messages? Looks like only grep fails on your machine.

can you execute a simple command in host system plz like: # echo yyy | grep y does it fail with Segmentation fault?

What has changed on your node? What host OS do you use? I remember some one was reporting the same problem when wrong gcc options were used for compilation. Please search forum/mailling lists, maybe it helps.

Thanks, Kirill

```
> [root@genesis ~]# vzctl start 102
> Starting VPS ...
> VPS is mounted
> bash: line 266: 16312 Segmentation fault
                                              grep -q
> "${FAKEGATEWAYNET}/24 dev ${VENET_DEV}" ${routefile} 2>/dev/null
                                             grep -E "^$name=.*" $file
> bash: line 56: 16316 Segmentation fault
> >/dev/null 2>&1
                                             grep -E "^$name=.*" $file
> bash: line 56: 16318 Segmentation fault
> >/dev/null 2>&1
> bash: line 250: 16319 Segmentation fault
                                              grep -q 'if \[
> "\${DEVICE}" = "lo" \]; then' ${file} 2>/dev/null
> Setting CPU units: 1000
> Set hostname: exodo.colombiahosting.com.co
> bash: line 235: 16331 Segmentation fault
                                              grep -q -E
> "[[:space:]]${val}" ${cfgfile} 2>/dev/null
> bash: line 235: 16332 Done
                                         echo "${val}"
                                  | grep "\." >/dev/null 2>&1
     16333 Segmentation fault
> bash: line 88: 16334 Segmentation fault
                                             grep -E "^\<$name\>" $file
> >/dev/null 2>&1
> bash: line 56: 16335 Segmentation fault
                                             grep -E "^$name=.*" $file
> >/dev/null 2>&1
> VPS start in progress...
> [root@genesis ~]#
```

Subject: Re: VPS don't start correctly, just 4 proc Posted by jbravo on Tue, 22 May 2007 14:56:22 GMT View Forum Message <> Reply to Message

Well, I rstored the /vz/private/102 and now starts fine.

But now, I can't use command netstat into vps 102, I get Segmentation fault

In dmesg I get:

TCP: too many of orphaned sockets TCP: too many of orphaned sockets

TCP: too many of orphaned sockets printk: 12025 messages suppressed. TCP: too many of orphaned sockets printk: 3 messages suppressed. TCP: too many of orphaned sockets TCP: too many of orphaned sockets printk: 3 messages suppressed.

Out of socket memory

TCP: too many of orphaned sockets

Out of socket memory

printk: 112 messages suppressed.

TCP: Treason uncloaked! Peer 200.30.100.134:56048/80 shrinks window

317639051:317670907. Repaired.

TCP: Treason uncloaked! Peer 200.124.168.3:58323/80 shrinks window 3093116622:3093149374. Repaired.

TCP: Treason uncloaked! Peer 200.124.168.3:58323/80 shrinks window 3093116622:3093149374. Repaired.

TCP: Treason uncloaked! Peer 200.124.168.3:59775/80 shrinks window 711766136:711781800. Repaired.

grep now works fine.

The OS of node and vps is FC4 [root@genesis ~]# uname -a Linux genesis 2.6.8-022stab078.14-smp #1 SMP Wed Jul 19 16:13:15 MSD 2006 i686 i686 i386 GNU/Linux

Others VPS's works fine.

Thanks!

- > anything in dmesg, /var/log/messages?
- > Looks like only grep fails on your machine.

>

- > can you execute a simple command in host system plz like:
- > # echo yyy | grep y

```
> does it fail with Segmentation fault?
> What has changed on your node? What host OS do you use?
> I remember some one was reporting the same problem when wrong gcc options were
> used for compilation. Please search forum/mailling lists, maybe it helps.
>
> Thanks,
> Kirill
>
>> [root@genesis ~]# vzctl start 102
>> Starting VPS ...
>> VPS is mounted
>> bash: line 266: 16312 Segmentation fault
                                               grep -q
>> "${FAKEGATEWAYNET}/24 dev ${VENET_DEV}" ${routefile} 2>/dev/null
>> bash: line 56: 16316 Segmentation fault
                                              grep -E "^$name=.*" $file
>> >/dev/null 2>&1
>> bash: line 56: 16318 Segmentation fault
                                              grep -E "^$name=.*" $file
>> >/dev/null 2>&1
>> bash: line 250: 16319 Segmentation fault
                                               grep -g 'if \[
>> "\${DEVICE}" = "lo" \]; then' ${file} 2>/dev/null
>> Setting CPU units: 1000
>> Set hostname: exodo.colombiahosting.com.co
>> bash: line 235: 16331 Segmentation fault
                                               grep -q -E
>> "[[:space:]]${val}" ${cfgfile} 2>/dev/null
>> bash: line 235: 16332 Done
                                          echo "${val}"
                                   | grep "\." >/dev/null 2>&1
      16333 Segmentation fault
>>
>> bash: line 88: 16334 Segmentation fault
                                              grep -E "^\<$name\>" $file
>> >/dev/null 2>&1
>> bash: line 56: 16335 Segmentation fault
                                              grep -E "^$name=.*" $file
>> >/dev/null 2>&1
>> VPS start in progress...
>> [root@genesis ~]#
>>
>>
>
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```

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