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}" ${routefile} 2>/dev/null
> bash: line 56: 16316 Segmentation fault grep -E "^$name=.*" $file
> >/dev/null 2>&1
> bash: line 56: 16318 Segmentation fault grep -E "^$name=.*" $file
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> bash: line 250: 16319 Segmentation fault grep -q 'if \[
> "\${DEVICE}" = "lo" \]; then' ${file} 2>/dev/null
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> bash: line 235: 16331 Segmentation fault grep -q -E
> "[[:space:]]${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 ~]#
>

Subject: Re: VPS don't start correctly, just 4 proc
Posted by jbravo on Tue, 22 May 2007 14:56:22 GMT
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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
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
Out of socket memory
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
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>> "\${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
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>> >/dev/null 2>&1
>> VPS start in progress...
>> [root@genesis ~]#
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