
Subject: Re: Debian - Odd, hopefully minor, machine name / prompt issue
Posted by [opalsys](#) on Fri, 28 Sep 2007 20:34:43 GMT
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Hi

On Fri, Sep 28, 2007 at 04:25:39PM -0400, Jim Archer wrote:

> Hi Ola and thanks very much!

>

> I'm wondering, could this problem have caused a kernel panic?

Not likely, but you never know.

Best regards,

// Ola

>

>

> --On Friday, September 28, 2007 10:14 PM +0200 Ola Lundqvist

> <ola@opalsys.net> wrote:

>

> >Hi

> >

> >Problem found by Alexey Dobriyan <adobriyan@sw.ru>. I'm now building new
> >source package and kernel packages.

> >

> >Best regards,

> >

> >// Ola

> >

> >On Thu, Sep 13, 2007 at 12:55:13AM +0400, Kir Kolyshkin wrote:

> >>Thanks for reporting. Apparently when porting OpenVZ patchset to debian

> >>kernel utsname() virtualization got screwed... I suggest you to file a

> >>bug to <http://bugs.debian.org/>, and I have added Debian maintainer of

> >>OpenVZ packages to cc.

> >>

> >>Jim Archer wrote:

> >>> When logged into the main system:

> >>>

> >>> vps5000:~# hostname

> >>> vps5000.regtek.com

> >>> vps5000:~# vzlist

> >>> VEID NPROC STATUS IP_ADDR HOSTNAME

> >>> 102 13 running 72.46.65.30 nsp4.registrationtek.com

> >>> 104 21 running 72.46.65.47 mail5.registrationtek.com

> >>> 105 22 running 72.46.65.48 whois.registrationtek.com

> >>> 106 4 running 72.46.65.54 gz.registrationtek.com

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> >>> 107      7 running 72.46.65.34  squid.registrationtek.com
> >>> 1000     4 running 72.46.67.2   vps1000.regtek.com
> >>> 1001     39 running 72.46.67.3
> >>> vps1002.registrationtek.com 1002      29 running 72.46.67.7
> >>> tocco.regtek.com 1003      23 running 72.46.67.8
> >>> firstclass.regtek.com 5000      4 running 72.46.65.254
> >>> vps5000.regtek.com
> >>> vps5000:~# vzctl enter 102
> >>> entered into VE 102
> >>> vps5000:/# hostname
> >>> vps5000.regtek.com
> >>> vps5000:/# exit
> >>> logout
> >>> exited from VE 102
> >>> vps5000:~# vzctl enter 104
> >>> entered into VE 104
> >>> vps5000:/# hostname
> >>> vps5000.regtek.com
> >>> vps5000:/# exit
> >>> logout
> >>> exited from VE 104
> >>> vps5000:~# vzctl enter 1003
> >>> entered into VE 1003
> >>> vps5000:/# hostname
> >>> vps5000.regtek.com
> >>> vps5000:/# exit
> >>> logout
> >>> exited from VE 1003
> >>> vps5000:~#
> >>>
> >>>
> >>>
> >>> --On Wednesday, September 12, 2007 1:30 PM +0400 Kir Kolyshkin
> >>> <kir@openvz.org> wrote:
> >>>
> >>>> Jim,
> >>>>
> >>>> Can you run hostname on the host system and inside a couple of VEs? Do
> >>>> they show the same or different hostnames?
> >>>>
> >>>> Jim Archer wrote:
> >>>> Hi All...
> >>>>
> >>>> I just upgraded the kernel on my machine from:
> >>>>
> >>>> actual:/home/jim/openvz/kernels# uname -a
> >>>> Linux actual.registrationtek.com 2.6.18-openvz-12-1etch1-amd64 #1 SMP

```

```

> >>>> Fri May 4 23:37:24 MSD 2007 x86_64 GNU/Linux
> >>>>
> >>>> To:
> >>>>
> >>>> vps5000:~# uname -a
> >>>> Linux vps5000.regtek.com 2.6.18-openvz-13-39.1d1-amd64 #1 SMP Mon Sep
> >>>> 3 10:11:00 MSD 2007 x86_64 GNU/Linux
> >>>>
> >>>>
> >>>> I did this because I have been having a memory consumption problem
> >>>> with Exim4 I was hoping to resolve. I had been told that the Exim4
> >>>> memory issue was a known issue and was fixed in later kernels.
> >>>>
> >>>> Anyhow, I installed the new kernel using dpkg -i and it seems to
> >>>> install fine, with no warnings or errors. It boots and runs fine,
> >>>> even iSCSI. But, the odd issue is that the machine name in the prompt
> >>>> is wrong. As you can see from above, it went from:
> >>>>
> >>>> actual#
> >>>>
> >>>> To:
> >>>>
> >>>> vps5000#
> >>>>
> >>>> The name of the machine in /etc/hostname is actual and vps5000 is the
> >>>> highest number vps I have. Is this a serious issue or can I safely
> >>>> ignore it?
> >>>>
> >>>> Thanks...
> >>>>
> >>>> Jim
> >>>>
> >--
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