
Subject: Re: Fwd: boot error - unable to mount root fs on unknown-block(0, 0)

Posted by [kir](#) on Thu, 18 Oct 2007 10:35:42 GMT

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Have you enabled IP forwarding (as per http://wiki.openvz.org/Quick_installation#sysctl)? Are you using real IP for your VE?

Ian jonhson wrote:

> Thank you very much~~

>

> But it seems that I can not connect internet in VE. It is OK when ping
> to its host system, however when ping external IP address, it dumps. I
> google the internet to find how to set the network in VE, but I can
> not find any hint to do it.

>

> Could anybody give some advices how to configure network?

>

> Thanks again,

>

> Ian

>

> On 10/18/07, Kirill Korotaev <dev@sw.ru> wrote:

>

>> Ian,

>>

>> just like to any other usual machine using
>> ssh from your workstation.

>>

>> 1. assign IP address to some VE using
>> `ve0# vzctl set <VEID> --ipadd <VEIP> --save`

>>

>> 2. just in case, check that VE is pingable from your workstation:

>> `ws# ping <VEIP>`

>>

>> 3. just in case, check that VE is running sshd service:

>> `ve0# vzctl exec <VEID> ps axf | grep sshd`

>>

>> if it is not running sshd then enter to VE using `vzctl enter` command
>> and install/start sshd service.

>>

>> 4. don't forget to set root user password

>> `ve0: vzctl set <VEID> --userpasswd root:mypassword`

>>

>> 5. now you can login to VE as to usual machine using it's IP

>>

>> Kirill

>>

>>
>> Ian jonhson wrote:
>>
>>> ----- Forwarded message -----
>>> From: Ian jonhson <jonhson.ian@gmail.com>
>>> Date: Oct 18, 2007 2:17 PM
>>> Subject: Re: [Users] boot error - unable to mount root fs on unknown-block(0, 0)
>>> To: frankb@frankb.us
>>>
>>>
>>> Thank you very much!
>>>
>>> I have created my own VE, however how can I login VE by ssh? I used
>>> the IP setting described in
>>> http://wiki.openvz.org/Installation_on_Debian.
>>>
>>> Thanks again,
>>>
>>> Ian
>>>
>>> On 10/17/07, E Frank Ball III <frankb@frankb.us> wrote:
>>>
>>>
>>>> On Wed, Oct 17, 2007 at 12:20:01PM +0800, Ian jonhson wrote:
>>>>
>>>>> > Where can I get the pre-built kernel image?
>>>>>
>>>>> <http://download.openvz.org/debian/dists/etch/main/binary-i386/base/>
>>>>>
>>>>> In your sources list add:
>>>>>
>>>>> deb <http://download.openvz.org/debian> etch main
>>>>>
>>>>>
>>>>> I added the line in source.list, but apt-cache search said it can not
>>>>> open the website.
>>>>>
>>>>>
>>>>> "apt-cache search linux-image-2.6.18-openvz" shows the openvz kernels
>>>>> for me.
>>>>>
>>>>>
>>>>>
>>>>>
>>>>>> I'm using linux-image-2.6.18-openvz-13-39.1d2-686_028.39.1d2_i386.deb
>>>>>>
>>>>>>
>>>>>> I opened the link given above and found the image file, but I don't

>>>> know how to use it after download the image file.
>>>>
>>>> Could you give me some advices?
>>>>
>>>> If you manually downloaded it then install it with
>>>> "dpkg -i linux-image-2.6.18-openvz-13-39.1d2-686_028.39.1d2_i386.deb"
>>>>
>>>>
>>>> --
>>>>
>>>> E Frank Ball frankb@frankb.us
>>>>
>>>>
