Subject: [solved] x86_64 Kernel: 2.6.18-92.1.1.el5.028s won't boot
Posted by vztester on Fri, 22 Aug 2008 19:16:25 GMT
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It freezes on the line:

No dock devices found.

Subject: Re: x86_64 Kernel: 2.6.18-92.1.1.el5.028s won't boot
Posted by khorenko on Sat, 23 Aug 2008 10:11:10 GMT
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Hello,

please, clarify your experiment a bit:
1) which host OS do you use?
2) which kernel can you use normally?
3) output of:
   # rpm -qa --queryformat "%{name} %{version} %{release} %{arch}\n" | grep kernel

If you'll see 2 entries for ovz kernel - one 32 bit and one 64bit, then please, remove 32bit version kernel and reinstall 64bit ovz kernel manually - this hopefully will fix the issue.

if not:
4) complete bootlogs for the native kernel which boots ok
5) `lspci`, `lspci -n`
6) boot loader config
7) `mount`
 preferably we'll need the complete logs of ovz kernel booting - you can get it with serial console (you can find info on our wiki), but we can try to findout something if you send us at least a picture of the screen with hanged ovz kernel.

Thank you.

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Konstantin

Subject: Re: x86_64 Kernel: 2.6.18-92.1.1.el5.028s won't boot
Posted by vztester on Sat, 23 Aug 2008 21:24:06 GMT
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Thanks the mistake was mine.

yum installed both 686 and x64 kernels.

I must have been trying the 686 kernel.
I removed all OpenVZ kernels, and just had the X64 installed and it booted fine.