
Subject: Re: after install openvz u. centos 6.2 server won't reboot - raid1, initramfs, dracut, kernel problem

Posted by [user396](#) on Tue, 05 Jun 2012 06:53:36 GMT

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Now i have one more input information:

I had tried simply to update kernel at an clean centos-6.2-minimal system with "yum update kernel" (absolut clean new image installation from server provider).

"yum update kernel" updates from 2.6.32-220.13.1.el6.x86_64 #1 SMP to 2.6.32-220.17.1 (- please see screens! -) well!

It installs new kernel AND new kernel-firmware

But the same "yum update kernel" at recovered work-system (with slightly older kernel and kernel-firmware) - goes into kernel fallback.

No one software on that work-system has made any changes on kernel ever before - no patches! nothing! - only normal yum update, once or twice since new install of centos-62-64-minimal-image(naturally earlier "subversion")

What can be the ground for such behavior? - korrupt initramfs? fails dracut to write correct initramfs?

Or is there anything more what can disturb raid assembling? (please see all the 1st post and their screenshots!)

Thank you!

File Attachments

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- 1) [08 minimal62 - update ok.jpg](#), downloaded 352 times
 - 2) [09 work-system yum update kernel.jpg](#), downloaded 362 times
 - 3) [07 grub-conf to test 220-17-1.jpg](#), downloaded 651 times
 - 4) [06 yum update kernel - minimal62 - ok.jpg](#), downloaded 329 times
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