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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

- 1) [08 minimal62 - update ok.jpg](#), downloaded 318 times
  - 2) [09 work-system yum update kernel.jpg](#), downloaded 324 times
  - 3) [07 grub-conf to test 220-17-1.jpg](#), downloaded 605 times
  - 4) [06 yum update kernel - minimal62 - ok.jpg](#), downloaded 301 times
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