
Subject: kernel-firmware-2.6.32-358.14.1.el6.noarch is obsoleted by

vzkernel-firmware-2.6.32-042stab078.28

Posted by [oceano](#) on Tue, 23 Jul 2013 10:52:33 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hello for all

When I made

```
# yum update -y && yum upgrade -y
```

Loaded plugins: fastestmirror

Loading mirror speeds from cached hostfile

- * base: mirror.ovh.net

- * extras: mirror.ovh.net

- * openvz-kernel-rhel6: mirror.serverbeheren.nl

- * openvz-utils: mirror.serverbeheren.nl

- * soluslabs: mirror.eu1.soluslabs.net

- * updates: mirror.ovh.net

Setting up Update Process

Resolving Dependencies

--> Running transaction check

--> Package irqbalance.x86_64 2:1.0.4-3.el6 will be updated

--> Package irqbalance.x86_64 2:1.0.4-4.el6_4 will be an update

--> Processing Dependency: kernel >= 2.6.32-279 for package: 2:irqbalance-1.0.4-4.el6_4.x86_64

--> Running transaction check

--> Package kernel.x86_64 0:2.6.32-358.14.1.el6 will be installed

--> Processing Dependency: kernel-firmware >= 2.6.32-358.14.1.el6 for package: kernel-2.6.32-358.14.1.el6.x86_64

Package kernel-firmware-2.6.32-358.14.1.el6.noarch is obsoleted by

vzkernel-firmware-2.6.32-042stab078.28.noarch which is already instal

led

--> Processing Dependency: dracut-kernel >= 002-18.git413bcf78 for package: kernel-2.6.32-358.14.1.el6.x86_64

--> Running transaction check

--> Package dracut-kernel.noarch 0:004-303.el6 will be installed

--> Package kernel.x86_64 0:2.6.32-358.14.1.el6 will be installed

--> Processing Dependency: kernel-firmware >= 2.6.32-358.14.1.el6 for package: kernel-2.6.32-358.14.1.el6.x86_64

Package kernel-firmware-2.6.32-358.14.1.el6.noarch is obsoleted by

vzkernel-firmware-2.6.32-042stab078.28.noarch which is already instal

led

--> Finished Dependency Resolution

Error: Package: kernel-2.6.32-358.14.1.el6.x86_64 (updates)

Requires: kernel-firmware >= 2.6.32-358.14.1.el6

Installed: vzkernel-firmware-2.6.32-042stab078.28.noarch (@openvz-kernel-rhel6)

kernel-firmware = 2.6.32-358.6.2.el6

Available: kernel-firmware-2.6.32-358.el6.noarch (base)

```
kernel-firmware = 2.6.32-358.el6
Available: kernel-firmware-2.6.32-358.0.1.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.0.1.el6
Available: kernel-firmware-2.6.32-358.2.1.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.2.1.el6
Available: kernel-firmware-2.6.32-358.6.1.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.6.1.el6
Available: kernel-firmware-2.6.32-358.6.2.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.6.2.el6
Available: kernel-firmware-2.6.32-358.11.1.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.11.1.el6
Available: kernel-firmware-2.6.32-358.14.1.el6.noarch (updates)
    kernel-firmware = 2.6.32-358.14.1.el6
```

You could try using --skip-broken to work around the problem

You could try running: rpm -Va --nofiles --nodigest

I have installed the last kernel " rhel6/042stab078.28 " from here [http ://openvz.org/Download/kernel/rhel6/042stab078.28](http://openvz.org/Download/kernel/rhel6/042stab078.28)

Please, any idea how can you fix?

Thanks for all,

oceano