
Subject: cannot update to 042stab131.1; Requires: kernel-firmware >= 2.6.32-754.el6

Posted by [timmy689](#) on Fri, 29 Jun 2018 13:26:47 GMT

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

I tried to run update and found that I cannot update to openvz 042stab131.1
My OS is Centos 6.9

```
# yum update
```

```
Loaded plugins: fastestmirror, security
```

```
Setting up Update Process
```

```
Loading mirror speeds from cached hostfile
```

```
* base: repo.virtualhosting.hk
```

```
* extras: repo.virtualhosting.hk
```

```
* updates: repo.virtualhosting.hk
```

```
Resolving Dependencies
```

```
--> Running transaction check
```

```
---> Package vzkernel.x86_64 0:2.6.32-042stab131.1 will be installed
```

```
--> Processing Dependency: kernel-firmware >= 2.6.32-754.el6 for package:  
vzkernel-2.6.32-042stab131.1.x86_64
```

```
--> Finished Dependency Resolution
```

```
Error: Package: vzkernel-2.6.32-042stab131.1.x86_64 (openvz-kernel-rhel6)
```

```
Requires: kernel-firmware >= 2.6.32-754.el6
```

```
Installed: kernel-firmware-2.6.32-696.30.1.el6.noarch (@updates)
```

```
kernel-firmware = 2.6.32-696.30.1.el6
```

```
Available: kernel-firmware-2.6.32-696.el6.noarch (base)
```

```
kernel-firmware = 2.6.32-696.el6
```

```
Available: kernel-firmware-2.6.32-696.1.1.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.1.1.el6
```

```
Available: kernel-firmware-2.6.32-696.3.1.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.3.1.el6
```

```
Available: kernel-firmware-2.6.32-696.3.2.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.3.2.el6
```

```
Available: kernel-firmware-2.6.32-696.6.3.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.6.3.el6
```

```
Available: kernel-firmware-2.6.32-696.10.1.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.10.1.el6
```

```
Available: kernel-firmware-2.6.32-696.10.2.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.10.2.el6
```

```
Available: kernel-firmware-2.6.32-696.10.3.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.10.3.el6
```

```
Available: kernel-firmware-2.6.32-696.13.2.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.13.2.el6
```

```
Available: kernel-firmware-2.6.32-696.16.1.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.16.1.el6
```

```
Available: kernel-firmware-2.6.32-696.18.7.el6.noarch (updates)
```

```
kernel-firmware = 2.6.32-696.18.7.el6
```

```
Available: kernel-firmware-2.6.32-696.20.1.el6.noarch (updates)
```

kernel-firmware = 2.6.32-696.20.1.el6

Available: kernel-firmware-2.6.32-696.23.1.el6.noarch (updates)

kernel-firmware = 2.6.32-696.23.1.el6

Available: kernel-firmware-2.6.32-696.28.1.el6.noarch (updates)

kernel-firmware = 2.6.32-696.28.1.el6

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

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

I already tried:

yum update --skip-broken

I also tried to install the latest centos kernel and my latest Centos is:
title CentOS (2.6.32-696.30.1.el6.x86_64)

Your help will be very appreciated.