
Subject: help

Posted by [cheitac](#) on Mon, 17 Oct 2011 14:51:28 GMT

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hi all

someone knows How to exclude debian squeeze original kernel from aptitude upgrades?
i have installed openvz on debian squeeze. now i need to update it but ,aptitude upgrade shows:

```
apt-get upgrade
```

```
Reading package lists... Done
```

```
Building dependency tree
```

```
Reading state information... Done
```

```
The following packages will be upgraded:
```

```
  aptitude base-files ca-certificates firmware-linux-free grub-common grub-pc libgssapi-krb5-2
```

```
libgssrpc4 libk5crypto3 libkadm5clnt-mit7 libkadm5srv-mit7
```

```
  libkdb5-4 libkrb5-3 libkrb5support0 libssl0.9.8 linux-base linux-image-2.6.32-5-amd64
```

```
linux-image-2.6.32-5-openvz-amd64 openssh-client openssh-server
```

```
  openssl tzdata usbutils
```

```
23 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
```

```
Need to get 69.8 MB of archives.
```

```
After this operation, 7,168 kB disk space will be freed.
```

is it possible to exclude linux-image-2.6.32-5-amd64 from apt/sources ?

on centos and lenny i have excluded base kernels.

thanks all.
