
Subject: Re: howto compile kernel with some special features ?

Posted by [curx](#) on Wed, 02 Sep 2009 19:20:16 GMT

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Hi,

build your own openvz kernel, you need the vanilla linux-2.6.18 kernel tree, the combined openvz patch, the kernel config ... and build your own kernel the debian way ... so no rpm are needed.

Btw the new release OpenVZ stable 028stab064.7 is out, on my debian repository at <http://debian.systs.org/> the new kernel debs for amd64 are build, you can fetch it:

(see more at OpenVZ Wiki)

%% add the deb src / primary mirror

%% or use the synced <http://download.openvz.org/debian-systs>

%% the i386 builds are all running, then all files are uploaded

%% to sync path, so please be patient

```
# echo "deb http://debian.systs.org/debian" >> /etc/apt/sources.list.d/debian.systs.org.list
```

%% fetch the apt-key of the dso

```
# apt-key adv --keyserver gpg-keyserver.de --recv-keys C64120F1
```

%% update

```
# apt-get update
```

%% get the kernel via Meta Package

```
# apt-get install ovzkernel-2.6.18-amd64
```

%% or

```
# apt-get install linux-image-2.6.18-19-ovz-amd64
```

Hope this helps (anybody)

Bye,
Thorsten