Subject: Re: Unable to compile inside VPS Posted by dev on Wed, 26 Sep 2007 08:01:03 GMT

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> Hi all,

>

- > I'm getting started with openvz so I'm a bit lost with it, so I hope you
- > can help me.

>

- > This is the situation:
- > I create an VE with centos 4.4.
- > The hardware node has this kernel "2.6.18-8.1.8.el5.028stab039.1" and
- > it's a centos 4.5 server.

>

>

> The problem is the following:

>

- > I created successfully the VE but unfortunatelly I tried to compile a
- > tar.gz file that I need but I don't have any gcc compiler inside the VE.
- > I found out that inside the yum configuration file there is a
- > restriction on it, glib is excluded from any installation so I don't
- > want to remove it from it.

what restriction do you mean? all you need is to do: # yum install gcc

- > I know that there is a devel-ce4 package built by Swsoft which can be
- > installed into a VE based on Virtuozzo in order to allow gcc compiler
- > into this VE, but I don't find any package similar to this for openvz.

devel package just include binutils/gcc and some other devel rpms. the installation is still done via yum (in case of EZ templates).

- > I would like to ask you if some of you either has been able to compile
- > inside a VE or has been able to build a template like that.

after you have installed gcc inside VE, you can create a template cache from this VE. template cache can be used later to create new VEs already with preinstalled packages you want (in your case -devel).

Thanks, Kirill