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Subject: can't compile php with curl in openvz  
Posted by [michaelv](#) on Sat, 04 Oct 2008 16:05:24 GMT  
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Hi OpenVz...

First to say this ISSUE works flawless on my Centos 5.2 box.

```
checking for cURL support... yes
checking if we should use cURL for url streams... no
checking for cURL in default path... found in /usr
checking for cURL 7.10.5 or greater... libcurl 7.15.5
checking for SSL support in libcurl... yes
checking how to run the C preprocessor... gcc -E
checking for openssl support in libcurl... yes
checking for openssl/crypto.h... yes
checking for gnutls support in libcurl... no
checking for curl_easy_perform in -lcurl... yes
checking for curl_version_info in -lcurl... yes
checking for curl_easy_strerror in -lcurl... yes
checking for curl_multi_strerror in -lcurl... yes
```

I had a problem with compiling php with curl in a openvz containers centos 5.2 x86\_64 , it give this error in PHP.

```
checking for cURL in default path... found in /usr
checking for cURL 7.10.5 or greater... libcurl 7.15.5
checking for SSL support in libcurl... yes
checking how to run the C preprocessor... gcc -E
checking for openssl support in libcurl... no
checking for gnutls support in libcurl... no
checking for curl_easy_perform in -lcurl... no
```

I have the same curl packages on both setups , and my php configure script looks like this :

```
./configure \  
--with-mysql=/usr/local \  
--with-mysqli=/usr/local/bin/mysql_config \  
--enable-pcntl \  
--enable-ftp \  
--with-curl \  
--with-gd \  
--with-jpeg-dir=/usr \  
--with-png-dir=/usr \  
--enable-gd-native-tt \  
--with-ttf \  

```

```
--with-freetype \  
--with-freetype-dir=/usr/lib \  
--with-xml \  
--with-bz2 \  
--with-zlib \  
--enable-calendar \  
--with-gettext \  
--enable-track-vars \  
--enable-sockets \  
--enable-ctype \  
--enable-bcmath \  
--with-openssl \  
--with-openssl-dir=/usr \  
--with-apxs2=/usr/local/apache/bin/apxs \  
--enable-magic-quotes \  
--enable-cgi-redirect \  
--disable-debug > $phpfile
```

Could it be an issue with PKG\_CONFIG\_PATH ???

So my question is, are there someone out there, which are able to compile php 5.2.6 with curl, without these problems ????

```
php 5.2.6  
CentOS release 5.2 (Final) x86_64  
curl-devel-7.15.5-2.el5  
curl-7.15.5-2.el5
```

/Michael

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Subject: Re: can't compile php with curl in openvz

Posted by [michaelvv](#) on Sat, 04 Oct 2008 19:19:41 GMT

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Hi again

Sorry for my impatience....

This is an issue with the 64 bit libs, with curl need to use...

I have added --with=libdir=/lib64 \ to my php configure script and i figured out that these rpm-packages need to only be installed as 64 bit...

```
curl-devel-7.15.5-2.el5  
e2fsprogs-devel-1.39-15.el5  
krb5-devel-1.6.1-25.el5  
libidn-devel-0.6.5-1.1  
openssl-devel-0.9.8b-10.el5
```

Then i works flawless again...

Weired it doesnt affect Centos 5.2 64 on my host system..

/Michael

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Subject: Re: can't compile php with curl in openvz

Posted by [rm31](#) on Fri, 23 Apr 2010 21:24:43 GMT

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michaelvv - you're a life saver!! somehow my CentOS box had the same problem with i386 vs x86\_64 libs.

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