
Subject: Ubuntu & MySql

Posted by [idkfa46](#) **on** Wed, 22 May 2013 15:01:20 GMT

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

Hi all,

I'm working on Ubuntu and i already installed mysql by terminal using
sudo apt-get install mysql-server.

Can you explain me how to correctly set "build methods" in Thelde for let me use the
.MYSQLDLL" flag?

Regards,

Matteo

Subject: Re: Ubuntu & MySql

Posted by [idkfa46](#) **on** Sat, 25 May 2013 08:17:26 GMT

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

When I try to compile ProtectServerDemo package I receive the following error:

In file included from /home/ubuntu/upp/bazaar/Protect/ProtectDB.h:7:0,
 from /home/ubuntu/upp/bazaar/Protect/ProtectServer.h:9,
 from /home/ubuntu/upp/bazaar/Protect/ProtectServer.cpp:1:

/home/ubuntu/upp/upsrsrc/MySQL/MySQL.h:16:25: fatal error: mysql/mysql.h: No such file or
directory

compilation terminated.

In file included from /home/ubuntu/upp/bazaar/Protect/ProtectDB.h:7:0,
 from /home/ubuntu/upp/bazaar/Protect/ProtectDB.cpp:1:

/home/ubuntu/upp/upsrsrc/MySQL/MySQL.h:16:25: fatal error: mysql/mysql.h: No such file or
directory

compilation terminated.

Protect: 2 file(s) built in (0:00.44), 221 msecs / file, duration = 2509 msecs, parallelization 100%

There were errors. (0:02.54)

Subject: Re: Ubuntu & MySql

Posted by [Klugier](#) **on** Sat, 25 May 2013 11:21:22 GMT

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

Hello,

Try to install following packages:

```
sudo apt-get install libmysqlclient18  
sudo apt-get install libmysqlclient-dev
```

Sincerely,
Klugier

Subject: Re: Ubuntu & MySql
Posted by [idkfa46](#) on Sat, 25 May 2013 14:08:13 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi Klugier and thank you for your reply!

Something happen but now this is my new error:

Linking...
/usr/bin/ld: cannot find -lssl
collect2: error: ld returned 1 exit status

Regards,
Matteo

Subject: Re: Ubuntu & MySql
Posted by [Klugier](#) on Sat, 25 May 2013 14:23:38 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello Matteo

It seems that you need to install OpenSSL development package. Type in your terminal following command:

```
sudo apt-get install libssl-dev
```

Sincerely,
Klugier
