
Subject: Re: Compiling issue with MySQL and GCC
Posted by [BioBytes](#) on Sun, 24 Apr 2016 19:11:44 GMT
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Thanks Novo for advice in linkage parameter.

I got better results with a libmysql.a found on Web and dated April 15th 2005 which size is 108Ko.
However I still got few errors. See below

() : Linking has failed

() :
D:/Installations/Compilateurs/upp/out/MyApps-bazaar/MySql/MINGW.Debug.Debug_Full.Gui.Mt.
MysqldllMySql.o: In function `s__s49_fn':
D:/Installations/Compilateurs/upp/uppsrc/MySql/MySql.cpp (50): undefined reference to
`mysql_server_init@12'

() :
D:/Installations/Compilateurs/upp/out/MyApps-bazaar/MySql/MINGW.Debug.Debug_Full.Gui.Mt.
MysqldllMySql.o: In function `s__s53_fn':
D:/Installations/Compilateurs/upp/uppsrc/MySql/MySql.cpp (54): undefined reference to
`mysql_server_end@0'

() :
D:/Installations/Compilateurs/upp/out/MyApps-bazaar/MySql/MINGW.Debug.Debug_Full.Gui.Mt.
MysqldllMySql.o: In function `ZN3Upp12MySqlSession9DoConnectEv':
D:/Installations/Compilateurs/upp/uppsrc/MySql/MySql.cpp (66): undefined reference to
`mysql_set_character_set@8'

() : collect2.exe: error: ld returned 1 exit status

Do you any other idea ? I begin to be lost now :(

Regards
Biobytes
