Subject: Re: SQL_mySQL reference problems
Posted by aplatypus on Sat, 11 Mar 2006 02:10:55 GMT
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Hi ho Mirek

Thank you for the tip. I applied the fix indicated to make a new library file. So far it has not worked.

I can't find a way to explicitly say "link with this library" in the UPP project. I freely admit there are things I need to learn in that area. At the same time, I have a 'rant' about IDE-s in general. I really think they should consider "parsing" and reflecting good old nmake or ant scripts and stop attempting to re-invent sufficiently good wheels. (~sigh~)

I have yet to find a manual entry for how to specify a specific library.

As far as packaging goes, there are at least two clearly legal ways possible. One is to generate a library file and ship that with Upp. The alternative is to provide a "generate" script to make the library and run that script (when mysql is installed) during Upp installation.

I am no closer to my goal, and I don't really see the problem. Upp's mingw C++ command, finds the libmysql.dll file and still complains that it can't find the symbols.

I hope I will get more time to look for another approach next week.

Cheers,
    William