Subject: Re: SQL_mySQL reference problems
Posted by aplatypus on Sat, 11 Mar 2006 11:38:53 GMT
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Once more Mirek,

Many thanks. As the saying goes, I had some good news and some not so good news. Putting the new library removes the unresolved symbols link errors.

This still leaves the SQL_MySql project with a different error that that doesn't make sense to me.

Quote: Linking...
c++ -static -mwindows -mconsole -o "c:\bin\upp\out\MINGW.Debug_full.Mt\SQL_MySql.exe"
-ggdb -L"C:\
 bin\upp\mingw\lib" -L"C:\bin\upp\SDL-1.2.9\lib" -L"C:\bin\MySQL\MySQL Server 5.0\bin\" -Wl,-O,
 2 "c:/bin/upp/out/SQL_MySql/MINGW.Debug_full.Main.Mt/main.o"
"c:/bin/upp/out/MySql/MINGW.Debu
 g_full.Mt/MySql.o" "c:/bin/upp/out/Sql/MINGW.Debug_full.Mt/$blitz.o" "c:/bin/upp/out/plugin/z/
 MINGW.Debug_full.Mt/zlibupp.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/adler32.o" "c:/bin
 /upp/out/plugin/z/MINGW.Debug_full.Mt/compress.o"
"c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt
 /crc32.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/deflate.o" "c:/bin/upp/out/plugin/z/MIN
 GW.Debug_full.Mt/gzio.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/infblock.o" "c:/bin/upp/
 out/plugin/z/MINGW.Debug_full.Mt/infcodes.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/inff
 ast.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/inflate.o" "c:/bin/upp/out/plugin/z/MINGW.
 Debug_full.Mt/inftrees.o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/infutil.o" "c:/bin/upp/
 out/plugin/z/MINGW.Debug_full.Mt/trees.o"
"c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/uncompr
 .o" "c:/bin/upp/out/plugin/z/MINGW.Debug_full.Mt/zutil.o" "c:/bin/upp/out/Core/MINGW.Debug_ful
 l.Mt/$blitz.o" "c:/bin/upp/out/Core/MINGW.Debug_full.Mt/OL_Set.o" -Wl,--start-group -lUppMySQ
 L.lib -ladvapi32 -lshell32 -lwinmm -lole32 -loleaut32 -luuid -Wl,--end-group
c++.exe: no input files
Exitcode: 1

There were errors. (0:00.59)

The bit that comounds me is the "no input files" message. When i looked in the relevant Upp/out folders all the files I would have expected to find and use for input are there.

Does someone have an idea what "input" is missing?

Slow and steady progress ....

.../William