
Subject: Re: Compiling OLEDB using MINGW
Posted by [Rikus](#) on Fri, 21 Jul 2006 04:05:24 GMT

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I used the VC7.1 and 8 and it works accept now when I reference MYSQL I get

LIBCMTD.lib(_file.obj) : error LNK2005: ___job_func already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(dbgheap.obj) : error LNK2005: _malloc already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(dbgheap.obj) : error LNK2005: _calloc already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(dbgheap.obj) : error LNK2005: _free already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(dbgheap.obj) : error LNK2005: __CrtSetCheckCount already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0dat.obj) : error LNK2005: _exit already defined in MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0dat.obj) : error LNK2005: __exit already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0dat.obj) : error LNK2005: __cexit already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0dat.obj) : error LNK2005: __amsg_exit already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0dat.obj) : error LNK2005: __initterm_e already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(fflush.obj) : error LNK2005: _fflush already defined in MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(invarg.obj) : error LNK2005: __invoke_watson already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(setlocal.obj) : error LNK2005: __configthreadlocale already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(setlocal.obj) : error LNK2005: _setlocale already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(tidtable.obj) : error LNK2005: __encode_pointer already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(tidtable.obj) : error LNK2005: __decode_pointer already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(osfinfo.obj) : error LNK2005: __open_osfhandle already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(dbghook.obj) : error LNK2005: __crt_debugger_hook already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(sprintf.obj) : error LNK2005: _sprintf already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(crt0init.obj) : error LNK2005: ___xi_a already defined in MSVCRTD.lib(cinitexe.obj)

LIBCMTD.lib(crt0init.obj) : error LNK2005: ___xi_z already defined in MSVCRTD.lib(cinitexe.obj)

LIBCMTD.lib(crt0init.obj) : error LNK2005: ___xc_a already defined in MSVCRTD.lib(cinitexe.obj)

LIBCMTD.lib(crt0init.obj) : error LNK2005: ___xc_z already defined in MSVCRTD.lib(cinitexe.obj)

LIBCMTD.lib(hooks.obj) : error LNK2005: "void __cdecl terminate(void)" (?terminate@@YAXXZ)
already defined in
MSVCRTD.lib(MSVCR80D.dll)

LIBCMTD.lib(winxfiltr.obj) : error LNK2005: __XcptFilter already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(winsig.obj) : error LNK2005: _signal already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(mlock.obj) : error LNK2005: __lock already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(mlock.obj) : error LNK2005: __unlock already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(tzset.obj) : error LNK2005: __tzset already defined in MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(dosmap.obj) : error LNK2005: __dosmaperr already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(dosmap.obj) : error LNK2005: __errno already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(dosmap.obj) : error LNK2005: __doserrno already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(vsprintf.obj) : error LNK2005: _vsprintf already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(errmode.obj) : error LNK2005: __set_app_type already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(_ctype.obj) : error LNK2005: _isxdigit already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(_ctype.obj) : error LNK2005: _isspace already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(_ctype.obj) : error LNK2005: _iscntrl already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(atox.obj) : error LNK2005: _atoi already defined in MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(getenv.obj) : error LNK2005: _getenv already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(dbgrptw.obj) : error LNK2005: __CrtDbgReportW already defined in
MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(sprintf.obj) : error LNK2005: _printf already defined in MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(strtol.obj) : error LNK2005: _strtol already defined in MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(strtol.obj) : error LNK2005: _strtoul already defined in MSVCRTD.lib(MSVCR80D.dll)
LIBCMTD.lib(ismbybyte.obj) : error LNK2005: __ismbblead already defined in
MSVCRTD.lib(MSVCR80D.dll)
MSVCRTD.lib(MSVCR80D.dll) : error LNK2005: __stricmp already defined in
LIBCMTD.lib(stricmp.obj)
LINK : warning LNK4098: defaultlib 'MSVCRTD' conflicts with use of other libs; use
/NODEFAULTLIB:library
LINK : warning LNK4098: defaultlib 'LIBCMTD' conflicts with use of other libs; use
/NODEFAULTLIB:library
LIBCMTD.lib(crt0.obj) : error LNK2019: unresolved external symbol _main referenced in function
__tmainCRTSta
rtup
C:\upp\out\Debug\ACG\Extractor.exe : fatal error LNK1120: 1 unresolved externals

I am trying to write an app that will allow a user to extract data from OLEDB databases, MYSQL and Oracle
