
Subject: Re: Cannot link SqlCommander sample with MSC8...

Posted by [Sbleck](#) on Fri, 20 Apr 2007 20:28:27 GMT

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Hi Mirek,

Trying what you recommended:

```
##include <OleDB/OleDB.h>
#include <SqlCtrl/SqlCtrl.h>
#pragma hdrstop

#define HAVE_ORACLE

#ifndef flagNOSQLLITE
#define HAVE_SQLLITE
#include <plugin/sqlite3/sqlite3.h>
#endif

#ifndef flagNOMYSQL
#define HAVE_MYSQL
#endif

#if defined(PLATFORM_WIN32) && defined(COMPILER_MSC)
// #define HAVE_OLEDB
#endif
...
```

Produced the same result (using the ".NOMYSQL GUI .NOAPPSQL" for the main package configuration, because I copied it from the uppsrc to the MyApp folder, remaining the original example intact...):

```
----- SqlCtrl ( GUI NOAPPSQL MSC8 FORCE_SPEED WIN32 MSC ) ( 1 / 17)
----- Oracle ( GUI NOAPPSQL MSC8 FORCE_SPEED WIN32 MSC ) ( 2 / 17)
----- OleDB ( GUI NOAPPSQL MSC8 FORCE_SPEED WIN32 MSC ) ( 3 / 17)
OleDB.cpp
c:\upp\uppsrc\oledb\OleDB.h(14) : fatal error C1083: Cannot open include file: 'msdasc.h': No
such file or di
rectory
OleDB: 1 file(s) built in (0:03.23), 3235 msecs / file, duration = 3828 msecs
```

There were errors. (0:09.56)

Sven
