
Subject: Re: Using SQL in multiple source files
Posted by [mirek](#) on Fri, 14 Mar 2008 13:26:27 GMT

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dmcgeoch wrote on Thu, 13 March 2008 18:48Hello all,

I have a project that I started this past summer. In it I divided the source into logical groupings to prevent having to search through a single large source file. The version of UPP that I had used (I don't remember exactly which one) and MINGW would refuse to link due to multiple declarations of the SQL variable names if I only recompiled a single file. If I rebuilt the entire project, the linking error was resolved. Now with the latest svn version (182) and MSC9 I can get the linker to complete without error. I have the schema and sqlite3 headers defined in the main include file.

I am just wondering if there is a work around, other than including all of the SQL statements in one file.

Thanks for the help,

Dave

Recompiled with MINGW and linked without an error. So the issue must be with MSC9. I still need to perform a completed rebuild for any changes to files that contain SQL statements.

Very likely, you have wrong `"*_header.h"` and `"*_source.h"` includes for `.sch` files. BLITZ unfortunately sometimes hides this problem.

Mirek
