Subject: Re: More .sch files?
Posted by mirek on Wed, 14 Dec 2011 06:19:25 GMT

Wolfgang wrote on Tue, 13 December 2011 15:31thank you for answer but how to tell the SqlSession which .sch file it should use?

do you told me this - or?

Sqlite3Session sql_db1;
Sqlite3Session sql_db2;

if (!sql_db1.Open(path)) { /* break */ }
if (!sql_db2.Open(path)) { /* break */ }

SqlSchema sch(SQLITE3);

All_Tables(sch);
SqlPerformScript(sql_db1, sch.Upgrade());
SqlPerformScript(sql_db1, sch.Attributes());

SqlPerformScript(sql_db2, sch.Upgrade());
SqlPerformScript(sql_db2, sch.Attributes());

I understand how to tell SqlPerformScript which session it should perform but I dont see the connection between
#define MODEL <urlaub/urlaub.sch>
and
SqlSchema sch(SQLITE3);

I see...

Well, it is all a bit complicated, however:

All_Tables

is static. So if you need more databases with different models, you have to place those schema includes in different files, mark them "no blitz" and create schema upload in each file.