Subject: Next SQLite3 Issue
Posted by MikeyV on Thu, 15 Mar 2007 23:18:08 GMT
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Told you it wouldn't take long

If I use a drop down control on a layout all by itself, I can add the query data to it like so:
dropdown.Add(SQL[0]);
If I put that layout in a tab control, I can only access it like:
layoutInTabControl.dropdown.Add(SQL[0]);
However, this just crashes my program. The query runs, but the Add part crashes.

I'm attaching my code so you can tell me where I'm screwing up.

Sorry to be a pain, but I'm still learning.

Mike

File Attachments
1) Sats2.zip, downloaded 547 times

Subject: Re: Next SQLite3 Issue
Posted by mirek on Fri, 16 Mar 2007 09:02:26 GMT
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My bet is that it crashes at Fetch, because you do not have database schema established (SQL error crashes Fetch).

Mirek

Subject: Re: Next SQLite3 Issue
Posted by MikeyV on Fri, 16 Mar 2007 16:33:00 GMT
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Quote:you do not have database schema established (SQL error crashes Fetch).

It becomes un-established when I put the widget in a tab control?

I don't understand. I populated that drop down with the info from the db. That part worked. Then, I made no other changes to the code except to put the same widget into a tab control. That crashes.

So, the schema is still there. I can make successful queries to the db, as long as I don't try to put the results into a drop down on a tab control.

What am I doing wrong?

Subject: Re: Next SQLite3 Issue
Posted by mirek on Fri, 16 Mar 2007 17:25:08 GMT
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Sorry then, I have just seen the code you posted and there was nothing about creating the database schema...

Well, perhaps better testcase would help. You are almost there (with the testcase), but you should post the whole package (whole directory, including the .upp file) and make it so that I get that crash here too, without haveing your .db file, or perhaps send .db file too.

(Sorry about being nitpick, but this should be much easier for those submiting problems than for those responding is to recreating the whole thing by guessing

Mirek

Subject: Re: Next SQLite3 Issue
Posted by MikeyV on Fri, 16 Mar 2007 17:59:58 GMT
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luzr wrote on Fri, 16 March 2007 10:25there was nothing about creating the database schema...

Maybe I'm not clear on schemas. I have a schema file in there, and the dropdown will populate correctly as long as it's not in a tab control.

Quote:Well, perhaps better testcase would help. You are almost there (with the testcase), but you should post the whole package (whole directory, including the .upp file) and make it so that I get that crash here too, without haveing your .db file, or perhaps send .db file too.

Of course. Sorry abbout that, I thought I zipped it all.

Quote:(Sorry about being nitpick, but this should be much easier for those submiting problems than for those responding is to recreating the whole thing by guessing

You're not nitpicky. You're helping a newbie programmer to learn to use your toolkit. I appreciate the help.

I've been playing with this some, and made a new testcase based on the TabDlg reference. As long as I put the layout in a tab dialog, it works. But tab control makes it crash.

Here's my complete package. Note, some of the tables are empty. The only populated tables are tables that contain static data.

File Attachments
1) Sats2.zip, downloaded 489 times

Subject: Re: Next SQLite3 Issue
Posted by MikeyV on Fri, 16 Mar 2007 19:49:51 GMT
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Ok, I started over, and now it works. I'm not sure why, I have to compare my code. I was doing something wrong, obviously.

Thanks for the help, and I'll post my error when I find it in the hopes of helping others.