Ok, so I worked through several things today.

I added schema support so while in debug mode it will update my schema based on the .sch file. Then I use sch to automatically define all my SqlId's.

I found out why I was having a problem with data reverting to old states. Got that (mostly) fixed.

I don't think there is a way for me to manually make the changes to the database (short of actually writing the code). What I mean is UpdateRow() is protected so I cannot call it. There are no member functions that say "write this to the db" that I see.

Also inserting does not seem to be working. I traced the code as best I could.

The program does a late insert but somehow it looks like it only wants to do an update. The update code looks like:

update CUSTOMERS set NAME = 'test', ADDRESS = NULL, CSZ = NULL, PHONE1 = NULL, NAME = 'test' where ID is NULL

Well, there is no entry where ID is NULL so nothing happens.

And to get the autonumber we need to set ID = NULL which it does not do.

I've attached my new version.

Thanks.

P.S. What are the lines in the DocEdit? Is there a way to turn that off?

File Attachments
1) EzellApp4_v2.zip, downloaded 1866 times