Subject: Re: sqlarray and sqlite
Posted by mirek on Tue, 22 Sep 2020 07:08:00 GMT
View Forum Message <> Reply to Message

Your .sch creates

SqlId CUSTOMERS("CUSTOMERS");

struct S_CUSTOMER {
.....
};

SetTable obviously needs CUSTOMERS as parameter....

Additional suggestion: CustArray is SqlArray, right? In that case it is better to leave fetching the data to

CustArray.Query();

You can also add where condition e.g.:

CustArray.Query(EMAIL == "smith@email.com");

Sql sql(sqlite3);

You do need to specify the session here, as you have assigned a global default session by

SQL = sqlite3;

And it is better to avoid text SQL commands with SqlExp:

 sql.Execute("select * from CUSTOMERS");

sql * SelectAll().From(CUSTOMERS);

see https://www.ultimatepp.org/srcSqlSqlExp_en-us.html

This way your commands get at least partially checked by C++ compiler and more importantly it avoids SQL injection problem.

Mirek