Subject: Re: sqlite and dropdate / editdate etc
Posted by jimlef on Mon, 28 Sep 2020 18:33:47 GMT
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Ok, ever onward

I've created an sql file (attached) to generate a new database file.

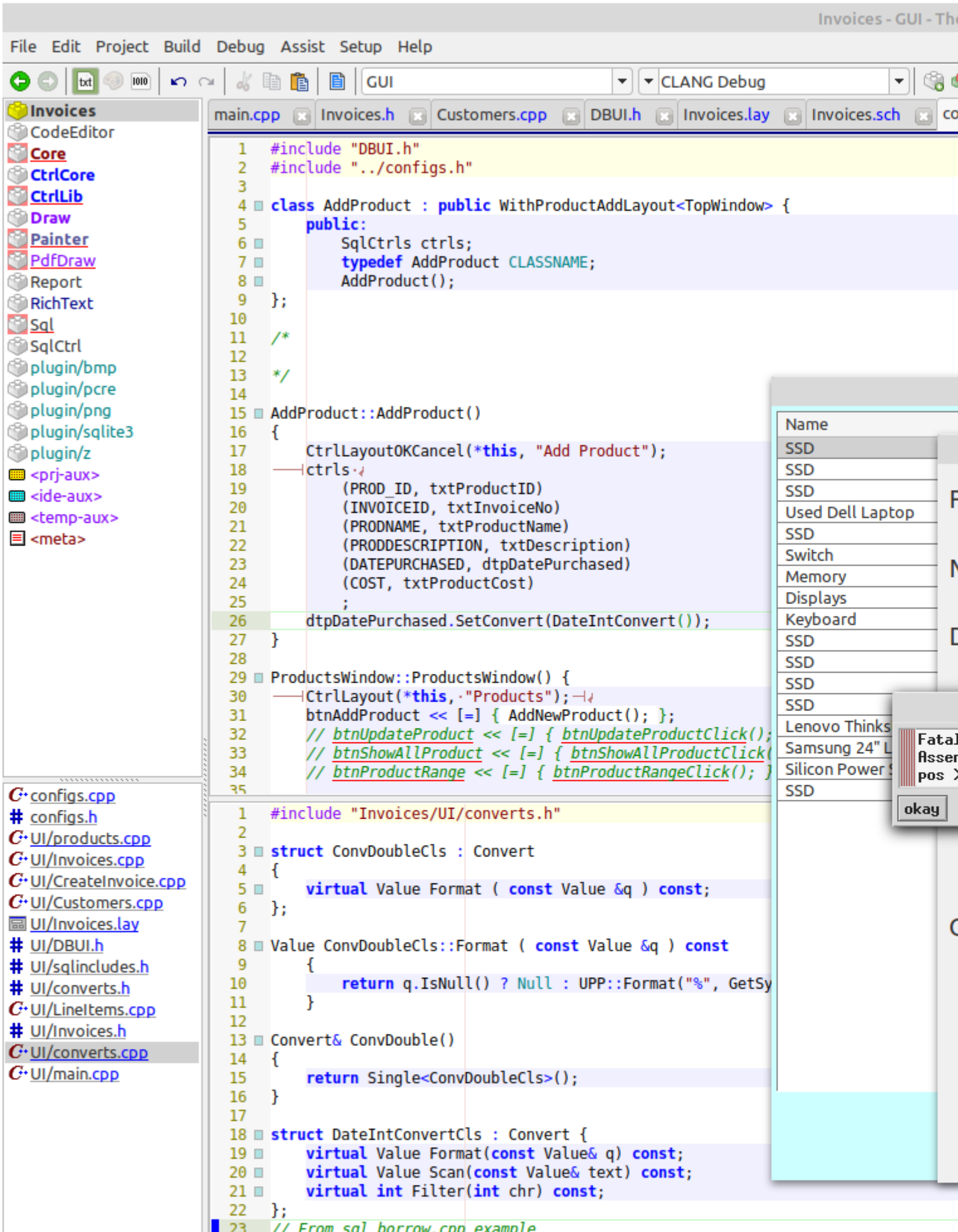
Using this new db, and with dates from 1970 forward (epoch dates I believe), 5 digit ints.

Have dateconvert "borrowed" from sqlapp example "borrow.cpp". Dates show up perfectly in both tables and editdate controls.

Problem is, when I go to edit, I get assertion failure I delete contents and start with a number and ...

File Attachments

1) example.png, downloaded 1046 times


Invoices - GUI - Th
File Edit Project Build Debug Assist Setup Help
GUI
CLANG Debug
Invoices
CodeEditor
Core
CtrlCore
CtrlLib
Draw
Painter
PdfDraw
Report
RichText
Sql
SqlCtrl
plugin/bmp
plugin/pcre
plugin/png
plugin/sqlite3
plugin/z
<prj-aux>
<ide-aux>
<temp-aux>
<meta>
main.cpp
Invoices.h
Customers.cpp
DBUI.h
Invoices.lay
Invoices.sch
#include "DBUI.h"
#include "../configs.h"
class AddProduct : public WithProductAddLayout<TopWindow> {
public:
SqlCtrls ctrls;
typedef AddProduct CLASSNAME;
AddProduct();
};
/*
*/
AddProduct::AddProduct()
{
CtrlLayoutOKCancel(*this, "Add Product");
ctrls
(PROD_ID, txtProductID)
(INVOICEID, txtInvoiceNo)
(PRODNAME, txtProductName)
(PRODDESCRIPTION, txtDescription)
(DATEPURCHASED, dtpDatePurchased)
(COST, txtProductCost)
;
dtpDatePurchased.SetConvert(DateIntConvert());
}
ProductsWindow::ProductsWindow() {
CtrlLayout(*this, "Products");
btnAddProduct << [=] { AddNewProduct(); };
// btnUpdateProduct << [=] { btnUpdateProductClick();
// btnShowAllProduct << [=] { btnShowAllProductClick(
// btnProductRange << [=] { btnProductRangeClick(); }
Name
SSD
SSD
SSD
Used Dell Laptop
SSD
Switch
Memory
Displays
Keyboard
SSD
SSD
SSD
SSD
Lenovo Thinks
Samsung 24" L
Silicon Power
SSD
okay
configs.cpp
configs.h
UI/products.cpp
UI/Invoices.cpp
UI/CreateInvoice.cpp
UI/Customers.cpp
UI/Invoices.lay
UI/DBUI.h
UI/sqlincludes.h
UI/converts.h
UI/LineItems.cpp
UI/Invoices.h
UI/converts.cpp
UI/main.cpp
#include "Invoices/UI/converts.h"
struct ConvDoubleCls : Convert
{
virtual Value Format (const Value &q) const;
};
Value ConvDoubleCls::Format (const Value &q) const
{
return q.IsNull() ? Null : UPP::Format("%", GetSy
}
Convert& ConvDouble()
{
return Single<ConvDoubleCls>();
}
struct DateIntConvertCls : Convert {
virtual Value Format(const Value& q) const;
virtual Value Scan(const Value& text) const;
virtual int Filter(int chr) const;
};
// From sql borrow cpp example

2) sample.sql, downloaded 387 times