Subject: C# - dotNet conversion
Posted by jimlef on Wed, 16 Sep 2020 18:03:21 GMT
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Just found this amazing project. I wish I had found it sooner LOL
I've written this application that helps me manage my invoices and purchases, but it's c#... using sqlite and a migradoc/pdfsharp.

I would Love to be able to port it over to U++, as I'm now running on a linux kernel full time and would like a native app.

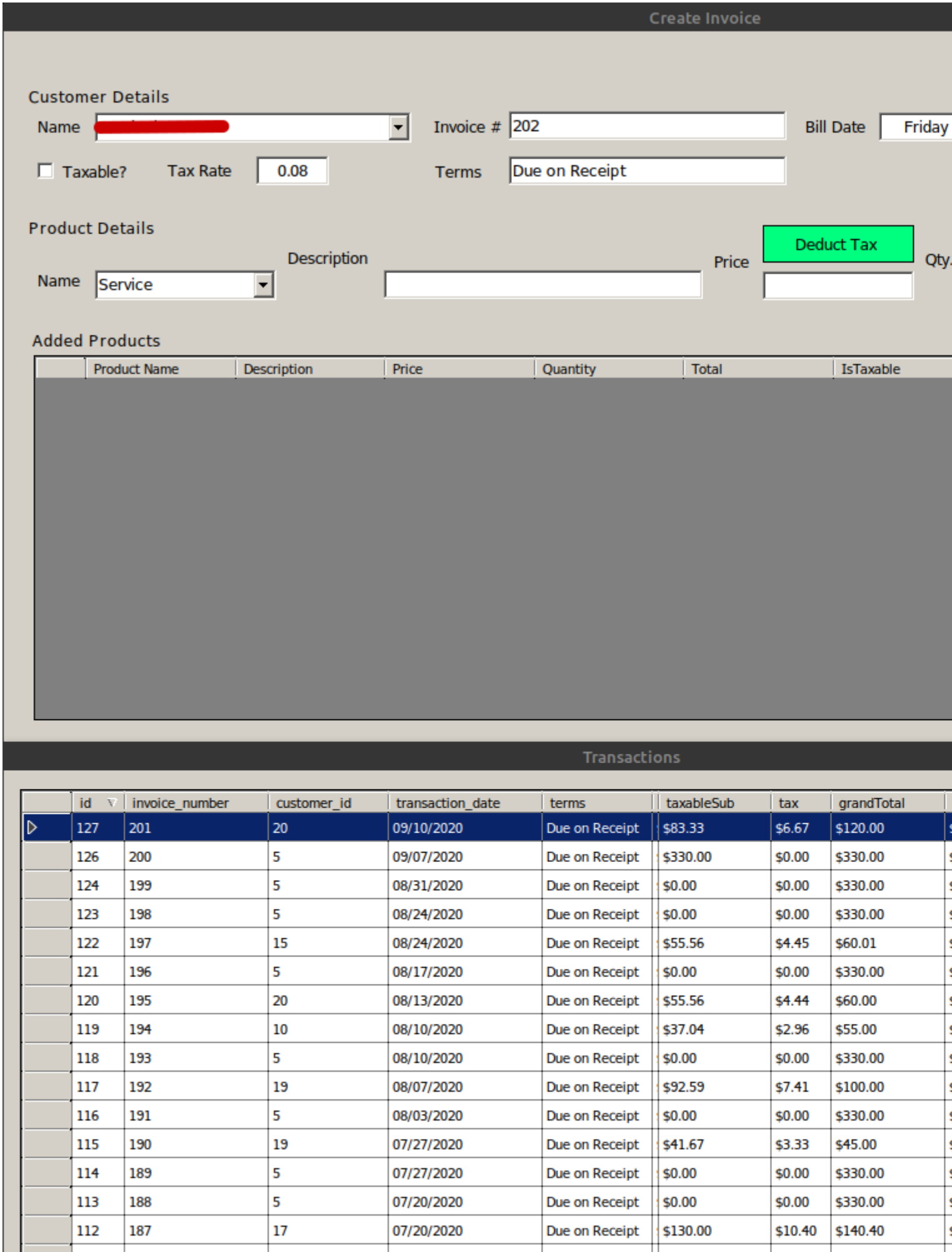
I'm attaching a screen shot of my program, any help / pointers etc in getting started here would be appreciated (I haven't found a fitting multi-window example yet). The menu window is the main window, with child windows for each feature.

Thanks for the advice

Jim

File Attachments

1) sample.png, downloaded 594 times


Create Invoice
Customer Details
Name
Invoice # 202
Bill Date Friday
Taxable?
Tax Rate 0.08
Terms Due on Receipt
Product Details
Name Service
Description
Price
Deduct Tax
Qty
Added Products
Product Name
Description
Price
Quantity
Total
IsTaxable
Transactions
id
invoice_number
customer_id
transaction_date
terms
taxableSub
tax
grandTotal
127 201 20 09/10/2020 Due on Receipt $83.33 $6.67 $120.00
126 200 5 09/07/2020 Due on Receipt $330.00 $0.00 $330.00
124 199 5 08/31/2020 Due on Receipt $0.00 $0.00 $330.00
123 198 5 08/24/2020 Due on Receipt $0.00 $0.00 $330.00
122 197 15 08/24/2020 Due on Receipt $55.56 $4.45 $60.01
121 196 5 08/17/2020 Due on Receipt $0.00 $0.00 $330.00
120 195 20 08/13/2020 Due on Receipt $55.56 $4.44 $60.00
119 194 10 08/10/2020 Due on Receipt $37.04 $2.96 $55.00
118 193 5 08/10/2020 Due on Receipt $0.00 $0.00 $330.00
117 192 19 08/07/2020 Due on Receipt $92.59 $7.41 $100.00
116 191 5 08/03/2020 Due on Receipt $0.00 $0.00 $330.00
115 190 19 07/27/2020 Due on Receipt $41.67 $3.33 $45.00
114 189 5 07/27/2020 Due on Receipt $0.00 $0.00 $330.00
113 188 5 07/20/2020 Due on Receipt $0.00 $0.00 $330.00
112 187 17 07/20/2020 Due on Receipt $130.00 $10.40 $140.40

Subject: Re: C# - dotNet conversion
Posted by Oblivion on Wed, 16 Sep 2020 20:53:17 GMT
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Hello jimlef,

And welcome to U++ forums.

Quote:The menu window is the main window, with child windows for each feature.

I have attached a multiwindow (non-modal) GUI example which covers the basics for what you describe above (menu, child windows for each feature, general key handling).

Just open the zipped package and put it into your U++ working directory.

As to your project, unless you use some specific library, the conversion should be straightforward (possibly even simpler than the C# version.)

If you have any more questions let us know

Best regards,
Oblivion

File Attachments
1) MultiWindow.zip, downloaded 347 times

Subject: Re: C# - dotNet conversion
Posted by jimlef on Wed, 16 Sep 2020 21:54:36 GMT
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Thank you Oblivion - that is Exactly what I needed... Now for some fun

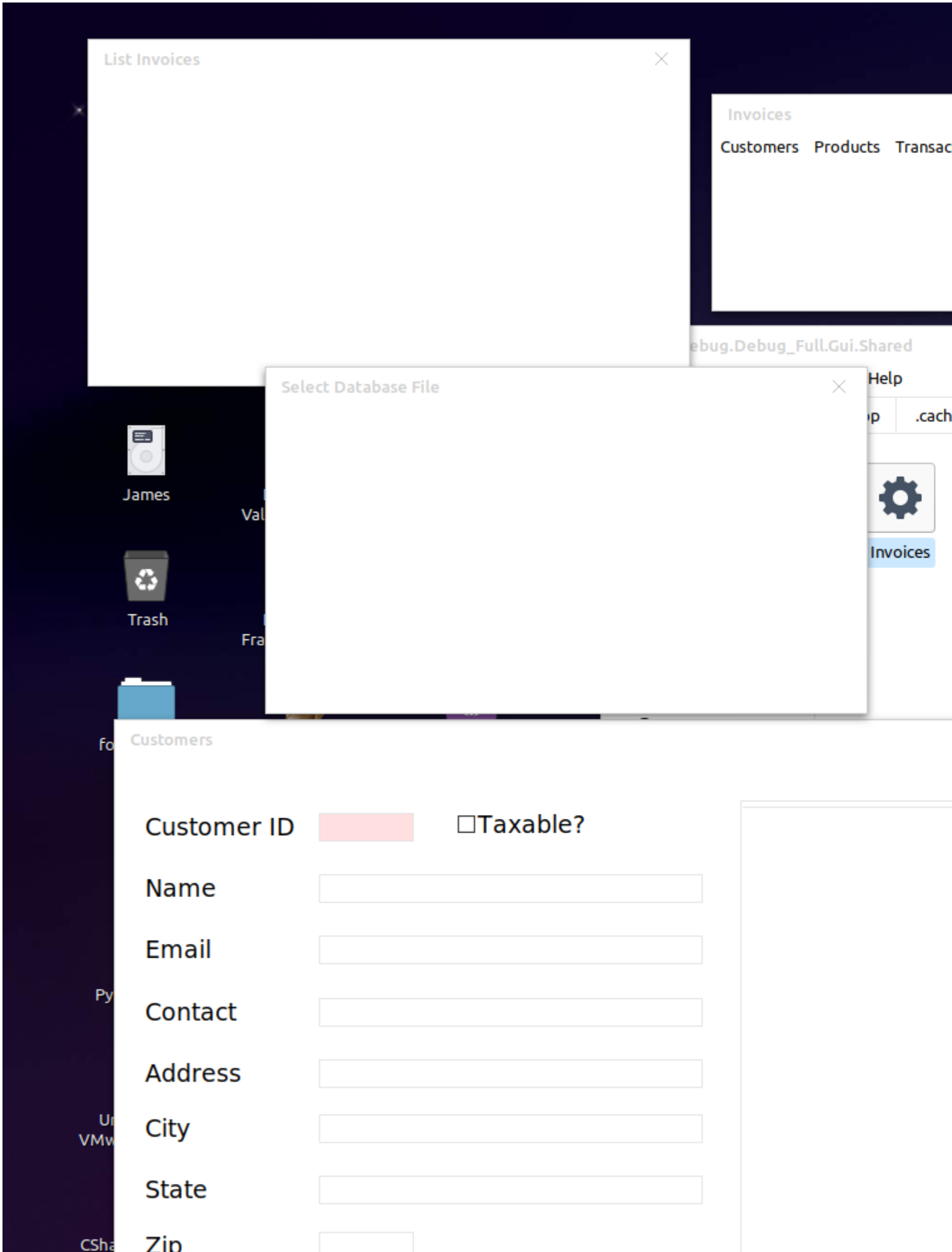
Subject: Re: C# - dotNet conversion
Posted by jimlef on Thu, 17 Sep 2020 04:05:14 GMT
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I have just begun recreating my application using Ultimate++... I have a ways to go, but I have the structure worked out I believe. I will include a screenshot here, and will gladly upload source when it is more complete.

Thank you again for the help

File Attachments

1) invoices-screenshot.png, downloaded 594 times


List Invoices
Invoices
Customers
Products
Transac
Select Database File
Help
Invoices
James
Trash
Customers
Customer ID
☐Taxable?
Name
Email
Contact
Address
City
State
Zip

Subject: Re: C# - dotNet conversion
Posted by koldo on Thu, 17 Sep 2020 06:24:38 GMT
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Excellent

I advise you to begin doing a rather complete version of just a bit of your application to allow us give you better/faster/sooner feedback.
This way you will later simply include the new tested features to all the rest of your application.

Subject: Re: C# - dotNet conversion
Posted by jimlef on Thu, 17 Sep 2020 18:21:57 GMT
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That is my plan actually, for example getting the sqlite access for my customer module and attaching that table to the array grid...
Work in Progress