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 164 times

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 137 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 165 times

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