

Forum:[Hack Forums](#)

Thread: [Converting a theme from VB To C#](#)

passwords - May 14, 2017, 1:17 am

So I used teleriks converter and fixed a few errors that happend after that but now im down to the last 24 error and I really cant seem to fix them.

Anyone with some free time who wants to help me?

Much appriciated! ?

<https://pastebin.com/j1DWxD2E>

passwords - May 14, 2017, 2:07 am

Never done it before so not sure how I would do it.

w4zt3d - May 14, 2017, 2:07 am

^haha true

but w/o dll:

Search up a good decompiler and use their generated code

(this is ILSpy)

then you just have to modify sum stuff (much but ez in my case)

then you have the code w/o the dll in your project

online converters are shit

Owl - May 14, 2017, 2:15 am

(May 14, 2017 02:07 AM)VEN0M+ Wrote: [\[CITE\]](#) Never done it before so not sure how I would do it.

Create a class lib project, make all control classes public (if not already) and build as release. To use, right click the toolbox in your form view then select "choose items" and select the dll you compiled.

passwords - May 14, 2017, 2:25 am

(May 14, 2017 02:07 AM)w4zt3d Wrote: [\[CITE\]](#) ^haha true

but w/o dll:

Search up a good decompiler and use their generated code

(this is ILSpy)

then you just have to modify sum stuff (much but ez in my case)

then you have the code w/o the dll in your project

online converters are shit

But I only have the source code to the theme.

(May 14, 2017 02:15 AM)Orka Wrote: [\[CITE\]](#) Create a class lib project, make all control classes public (if not already) and build as release. To use, right click the toolbox in your form view then select "choose items" and select the dll you compiled.

A VB class lib? I tried that and I get like 500 errors haha

passwords - May 14, 2017, 3:27 am

(May 14, 2017 03:21 AM)Orka Wrote: [\[CITE\]](#) He means build a VB app using it and open it in a decompiler where you can select the language (IL, C#, VB).

Yeah I opened it with ILSpy and It's pretty much like a bunch of files, really confused haha

Ninja - May 14, 2017, 5:22 am

Just compile the VB classes to a library. Create a new Class Library Project in VB.net and add all the control class files to the project, then build it, and you are done.

passwords - May 14, 2017, 5:50 am

(May 14, 2017 05:22 AM)Ninja Wrote: [\[CITE\]](#) Just compile the VB classes to a library. Create a new Class Library Project in VB.net and add all the control class files to the project, then build it, and you are done.

I tried that but when I create a VB library I get like 500 errors again haha

Ninja - May 14, 2017, 6:33 am

(May 14, 2017 05:50 AM)VENOM+ Wrote: [\[CITE\]](#) I tried that but when I create a VB library I get like 500 errors again haha

Which errors do you get? Can you post a screenshot or your code?

If the theme you have is indeed written in VB.net then you did something wrong. Did you add the files as is or did you open the files and copy the content?

passwords - May 14, 2017, 6:36 am

(May 14, 2017 06:33 AM)Ninja Wrote: [\[CITE\]](#) Which errors do you get? Can you post a screenshot or your code?

If the theme you have is indeed written in VB.net then you did something wrong. Did you add the files as is or did you open the files and copy the content?

<https://i.imgur.com/pD3OyWv.png>

Ninja - May 14, 2017, 6:39 am

(May 14, 2017 06:36 AM)VENOM+ Wrote: [\[CITE\]](#) <https://i.imgur.com/pD3OyWv.png>

Did you copy all the code or just the class? It seems you dont have the correct references. Why didn't you notice that it doesn't recognize things like Graphics and try to hover your mouse over it to see what it says? If you just hover your mouse over the error, the light bulb will appear, and if you click that it will tell you how to fix it...

passwords - May 14, 2017, 6:40 am

(May 14, 2017 06:39 AM)Ninja Wrote: [\[CITE\]](#) Did you copy all the code or just the class? It seems you dont have the correct references. Why didn't you notice that it doesn't recognize things like Graphics and try to hover your mouse over it to see what it says? If you just hover your mouse over the error, the light bulb will appear, and if you click that it will tell you how to fix it...

I tried doing the lighbulb fix already, It just says "Generate property " and what ever I hover over.

Ninja - May 14, 2017, 6:43 am

(May 14, 2017 06:40 AM)VENOM+ Wrote: [\[CITE\]](#) I tried doing the lighbulb fix already, It just says "Generate property " and what ever I hover over.

So it says Graphics is not found. Graphics comes from System.Drawing as a very simple 2 word Google search tells us. So just add a reference to System.Drawing and then do the light bulb fix.

passwords - May 14, 2017, 6:45 am

(May 14, 2017 06:43 AM)Ninja Wrote: [\[CITE\]](#) So it says Graphics is not found. Graphics comes from System.Drawing as a very simple 2 word Google search tells us. So just add a reference to System.Drawing and then do the light bulb fix.

<https://i.imgur.com/3qlimVI.png>

DevNet - May 14, 2017, 6:47 am

(May 14, 2017 06:45 AM)VENOM+ Wrote: [\[CITE\] https://i.imgur.com/3qlimVl.png](#)

You are obviously in way over your head with something this simple. How about you learn (.NET) programming first?

passwords - May 14, 2017, 6:49 am

(May 14, 2017 06:47 AM)DevNet Wrote: [\[CITE\]](#) You are obviously in way over your head with something this simple. How about you learn (.NET) programming first?

Just started C#, I usually dont have any issues converting themes from VB to C# using the telerik method but for some reason this one was alot harder.

Ninja - May 14, 2017, 6:55 am

<http://prntscr.com/f7p1js>

first result on Google. Why do I have to Google everything for you?

(May 14, 2017 06:49 AM)VENOM+ Wrote: [\[CITE\]](#) Just started C#, I usually dont have any issues converting themes from VB to C# using the telerik method but for some reason this one was alot harder.

Then I suggest taking the term "Developer" out of your user title.

passwords - May 14, 2017, 6:57 am

(May 14, 2017 06:55 AM)Ninja Wrote: [\[CITE\] http://prntscr.com/f7p1js](#)

first result on Google. Why do I have to Google everything for you?

Then I suggest taking the term "Developer" out of your user title.

Oh no, I think that 2 weeks of C# is just fine. Back to topic, So what I need to do is to compile this as a Class Library (.Dll) and reference it in my C# project.

Ninja - May 14, 2017, 6:59 am

(May 14, 2017 06:57 AM)VENOM+ Wrote: [\[CITE\]](#) Oh no, I think that 2 weeks of C# is just fine. Back to topic, So what I need to do is to compile this as a Class Library (.Dll) and reference it in my C# project.

Fix the errors, compile the project, and reference it in your C# project, yes.

passwords - May 14, 2017, 7:04 am

(May 14, 2017 06:59 AM)Ninja Wrote: [\[CITE\]](#) Fix the errors, compile the project, and reference it in your C# project, yes.

What is a System Drawing? Like do I need to export it from my printer?

Ninja - May 14, 2017, 7:10 am

(May 14, 2017 07:04 AM)VENOM+ Wrote: [\[CITE\]](#) What is a System Drawing? Like do I need to export it from my printer?

I try to help you and this is what I get in return. Nice. ?

passwords - May 14, 2017, 7:13 am

(May 14, 2017 07:10 AM)Ninja Wrote: [\[CITE\]](#) I try to help you and this is what I get in return. Nice. ? What do you mean?

Rhez - May 14, 2017, 8:06 am

using System.Drawing;

1. Import all the missing namespace.
2. Compile

3. ???
4. EZ profit.

Ninja - May 14, 2017, 8:08 am

(May 14, 2017 08:06 AM)Rhez Wrote: [\[CITE\]](#) using System.Drawing;

1. Import all the missing namespace.
2. Compile
3. ???
4. EZ profit.

In a class library you first gotta reference it, but OP is just trolling at this point.

Rhez - May 14, 2017, 8:09 am

(May 14, 2017 07:13 AM)VENOM+ Wrote: [\[CITE\]](#) What do you mean?

Damn. What a skid. He give you the answer yet you reply him with those idiotic answer. Why the fuck do printers involve here? ?

passwords - May 14, 2017, 8:11 am

(May 14, 2017 08:09 AM)Rhez Wrote: [\[CITE\]](#) Damn. What a skid. He give you the answer yet you reply him with those idiotic answer. Why the fuck do printers involve here? ?nn

The drawing, I thought I had to buy a printer to refer the system drawing?