

Forum: [Hack Forums](#)

Thread: [\[VB.NET\] \[Intermediate\] Codedom Output Assembly Editing](#)

DarkShadowz - September 22, 2010, 11:19 pm

Well, I have not really found any tutorial on this, so I decided to post it. Also, I do not recommend any newcomers trying this as you need a basic understand of VB.NET to do these measly steps.

Step 1: In your pre-done source for Codedom, add this after the imports at the top:

```
Code <Assembly: AssemblyTitle("Title")>
<Assembly: AssemblyDescription("Description")>
<Assembly: AssemblyCompany("Company")>
<Assembly: AssemblyProduct("Product")>
<Assembly: AssemblyCopyright("Copyright")>
<Assembly: AssemblyTrademark("Trademark")>
<Assembly: AssemblyVersion("1.0.0.0")>
<Assembly: AssemblyFileVersion("1.0.0.0")>
```

Step 2: In your builder, in the codedom compilation function after calling your pre-done source, add this in:

```
Code source = source.Replace(Chr(34) + "Title" + Chr(34), Chr(34) + txtTitle.Text + Chr(34))
source = source.Replace(Chr(34) + "Description" + Chr(34), Chr(34) + txtDescription.Text +
Chr(34))
source = source.Replace(Chr(34) + "Company" + Chr(34), Chr(34) + txtCompany.Text + Chr(34))
source = source.Replace(Chr(34) + "Product" + Chr(34), Chr(34) + txtProduct.Text + Chr(34))
source = source.Replace(Chr(34) + "Copyright" + Chr(34), Chr(34) + txtCopyright.Text + Chr(34))
source = source.Replace(Chr(34) + "Trademark" + Chr(34), Chr(34) + txtTrademark.Text +
Chr(34))
source = source.Replace("FileVersion(" + Chr(34) + "1.0.0.0" + Chr(34), "FileVersion(" + Chr(34)
+ txtFileVersion1.Text + "." + txtFileVersion2.Text + "." + txtFileVersion3.Text + "." +
txtFileVersion4.Text + Chr(34))
source = source.Replace("Version(" + Chr(34) + "1.0.0.0" + Chr(34), "Version(" + Chr(34) +
txtVersion1.Text + "." + txtVersion2.Text + "." + txtVersion3.Text + "." + txtVersion4.Text + Chr(34))
```

Step 3: Remember to add in the textboxes required for this:

[img]<http://img693.imageshack.us/img693/2940/fileassembly.png>[/img]

Credits:

- DarkShadowz

StarZ - September 22, 2010, 11:35 pm

Or instead of "(Chr(34) + Title + Chr(34))" Do "("""Title""")"

If you don't use this method, At least use "&" symbols instead of "+" symbols when working with strings.

None the less, Good guide.

Sikandar - September 23, 2010, 2:31 am

yes, ive been using this also
thanks to aeonhack for me
:)

Asus - September 23, 2010, 2:34 am

Lol, good one Seth :) VB.NET huh

pr0t0typ3 - September 23, 2010, 3:24 am

Pr3fix already posted it in his ICompiler but Thanks anyway.. btw. you forgott to mention that you need a import (System.Reflection)

Local Celeb - September 23, 2010, 3:39 am

Nice work. I already knew about this, but since you posted it, and it is actually helpful, I will thank you :)

This is a very good way to bypass some antiviruses if used right.

Dionysos™ - November 27, 2010, 2:44 pm

Hi, I got some errors : Source isn't declared. How could I fix it ?

Thanks for help

Sikandar - November 27, 2010, 3:58 pm

(Nov 27, 2010 03:44 PM)wolfk Wrote: [\[CITE\]](#) Hi, I got some errors : Source isn't declared. How could I fix it ?

Thanks for help
declare source as string
?

Fabric - November 27, 2010, 6:49 pm

nice little program i guess good work

jdcx95 - November 28, 2010, 1:06 am

Very useful guide, thanks a lot for this!

iDope -- - November 28, 2010, 1:13 am

(Nov 27, 2010 03:44 PM)wolfk Wrote: [\[CITE\]](#) Hi, I got some errors : Source isn't declared. How could I fix it ?

Thanks for help
Declare "source" as string.
Spoonfeed: Code Dim source As string
And also, you need to add source(a text file with the code to be compiled with CodeDOM) as resource.

Dionysos™ - November 28, 2010, 2:11 am

(Nov 28, 2010 02:13 AM)iCore™ Wrote: [\[CITE\]](#) Declare "source" as string.

Spoonfeed: Code Dim source As string
And also, you need to add source(a text file with the code to be compiled with CodeDOM) as resource.

Thanks, but I still have a problem. I'm using PrototypE source, added icon changer, RunPE and I

added the "Source = Source.replace" stuff at the end of the function CD in my builder. And add the "<Assembly: AssemblyTitle("Title")> " after my imports in the CodeDom Compiler (iCompiler.vb)
I get these errors :
"Reference to a non-shared member requires an object reference"
Thanks for help ;)