

Forum:[Hack Forums](#)

Thread: [Button that generates a Form as an .exe](#)

Nills - September 16, 2013, 7:57 am

I'm working on a RAT.

I'm trying to create a generate stub button, but I'm not sure how to make it save the stub as an exe.
The stub is a regular form.

Dialog - September 16, 2013, 8:14 am

You can compile binaries by using [codedom](#).

LijpeMD - September 16, 2013, 8:48 am

<http://www.youtube.com/watch?v=qShN4TxMtU8>

Nills - September 16, 2013, 9:14 am

(Sep 16, 2013 08:48 AM)Version Wrote: [\[CITE\]](#) <http://www.youtube.com/watch?v=qShN4TxMtU8>
Like in the tutorial, should I put my form code in a .txt file?

LijpeMD - September 16, 2013, 9:15 am

(Sep 16, 2013 09:14 AM)Nills Wrote: [\[CITE\]](#) Like in the tutorial, should I put my form code in a .txt file?

He isn't putting his code in a .txt file..

But you should convert the code to VB.

Nills - September 16, 2013, 9:24 am

(Sep 16, 2013 09:15 AM)Version Wrote: [\[CITE\]](#) He isn't putting his code in a .txt file..

But you should convert the code to VB.

Ohhh sorry I watched another one.

Anyways, this is my code after converting it:

```
Code Private Sub Button5_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button5.Click
```

```
    Dim provider As CodeDomProvider = CodeDomProvider.CreateProvider("VisualBasic")
```

```
    Dim settings As New CompilerParameters
```

```
    Dim results = New CompilerResults(Nothing)
```

```
    settings.GenerateExecutable = True
```

```
    settings.OutputAssembly = "Stub"
```

```
    settings.CompilerOptions = "/target:winexe"
```

```
    settings.TreatWarningsAsErrors = False
```

```
    settings.ReferencedAssemblies.Add("system.dll")
```

```
End Sub
```

It doesn't do anything though.

LijpeMD - September 16, 2013, 9:27 am

Because it shouldn't do anything since you haven't added that to the code yet.

I think you should add a SaveFileDialog and then save the code which is generated.

Nills - September 16, 2013, 9:28 am

(Sep 16, 2013 09:27 AM)Version Wrote: [\[CITE\]](#) Because it shouldn't do anything since you haven't added that to the code yet.

I think you should add a SaveFileDialog and then save the code which is generated.

I know about SaveFileDialog but what would I put?

LijpeMD - September 16, 2013, 9:31 am

To be honest I have no experience with CodeDom so someone correct me if I'm wrong.

I think you should save: Dim results = New CompilerResults(Nothing)

For example: Save(results)

Nills - September 16, 2013, 9:35 am

(Sep 16, 2013 09:31 AM)Version Wrote: [\[CITE\]](#) To be honest I have no experience with CodeDom so someone correct me if I'm wrong.

I think you should save: Dim results = New CompilerResults(Nothing)

For example: Save(results)

Thank you for your help, I'll try it soon.

Cornflower Blue ???-?— - September 16, 2013, 10:03 am

<https://hackforums.net/showthread.php?tid=2512583>

Nills - September 16, 2013, 10:29 am

(Sep 16, 2013 09:35 AM)Nills Wrote: [\[CITE\]](#) Thank you for your help, I'll try it soon.

This is my code, I copied the SaveFileDialog from another thing I had.

```
Code Dim provider As CodeDomProvider = CodeDomProvider.CreateProvider("VisualBasic")
```

```
Dim settings As New CompilerParameters
```

```
Dim results = New CompilerResults(Nothing)
```

```
Dim save = New SaveFileDialog()
```

```
settings.GenerateExecutable = True
```

```
settings.OutputAssembly = "Stub"
```

```
settings.CompilerOptions = "/target:winexe"
```

```
settings.TreatWarningsAsErrors = False
```

```
settings.ReferencedAssemblies.Add("system.dll")
```

```
Dim OutputFile As String
```

```
Dim sfd As New SaveFileDialog
```

```
sfd.Filter = "*.exe | *.exe"
```

```
If sfd.ShowDialog = Windows.Forms.DialogResult.OK Then
```

```
OutputFile = sfd.FileName
```

```
Else() : Exit Sub
```

```
End If
```

I don't know what to put here so it saves the file

```
Code If sfd.ShowDialog = Windows.Forms.DialogResult.OK Then
```

```
OutputFile = sfd.FileName
```

```
Else() : Exit Sub
```

LijpeMD - September 16, 2013, 10:36 am

OutputFile = sfd.result

?

- version

Nills - September 16, 2013, 10:53 am

(Sep 16, 2013 10:36 AM)Version Wrote: [\[CITE\]](#) OutputFile = sfd.result

?

- version

There is no result.

And all the tutorials that has been posted in this thread doesn't show how to save it as an .exe