

Forum:[Hack Forums](#)

Thread: [Visual Basics: .EXE Compiler Module](#)

Thresh - April 5, 2018, 9:57 am

This can be used for a crypter for example. ?

Source: [bit. ly/2lxr3NQ](http://bit.ly/2lxr3NQ)

```
Code Imports System.CodeDom.Compiler
Public Class iCompiler
```

```
    Public Shared Sub GenerateExecutable(ByVal Output As String, ByVal Source As String, ByVal
Icon As String)
```

```
        On Error Resume Next
```

```
        Dim Compiler As ICodeCompiler = (New VBCodeProvider).CreateCompiler()
        Dim Parameters As New CompilerParameters()
        Dim cResults As CompilerResults
```

```
        Parameters.GenerateExecutable = True
        Parameters.OutputAssembly = Output
        Parameters.CompilerOptions = "/target:winexe"
        Parameters.ReferencedAssemblies.Add("System.dll")
        Parameters.ReferencedAssemblies.Add("System.Data.dll")
        Parameters.ReferencedAssemblies.Add("System.Windows.Forms.dll")
```

```
        Dim Version = New Dictionary(Of String, String)
        Version.Add("CompilerVersion", "v2.0")
```

```
        Parameters.CompilerOptions = "/filealign:0x00000200 /optimize+ /platform:X86 /debug-
/target:winexe"
```

```
        Dim ICO As String = IO.Path.GetTempPath & "iCompiler.ico"
```

```
        If Icon <> "" Then
            IO.File.Copy(Icon, ICO)
            Parameters.CompilerOptions &= " /win32icon:" & ICO
        End If
```

```
        cResults = Compiler.CompileAssemblyFromSource(Parameters, Source)
```

```
        If cResults.Errors.Count > 0 Then
            For Each CompilerError In cResults.Errors
                MessageBox.Show("Error: " & CompilerError.ErrorText, "", MessageBoxButtons.OK,
MessageBoxIcon.Error)
            Next
            ElseIf cResults.Errors.Count = 0 Then
```

```
End If
If Icon <> "" Then : IO.File.Delete(ICO) : End If
End Sub
End Class
```

adenfr - April 5, 2018, 11:52 am

oooooooooooood thanks bro for the source

Ninja - April 5, 2018, 1:02 pm

Nice. Now we will see more crypters on the market next week.

zeroexp - April 5, 2018, 1:57 pm

<https://github.com/malwares/Crypter/blob/master/%5BVB.Net%5D%20ForcedHacking%20Crypter%20Source/ForcedHacking/ForcedHacking/iCompiler.vb>

Link source.

Ninja - April 5, 2018, 2:43 pm

(Apr 5, 2018 01:57 PM)Wops Wrote: [\[CITE\]](#)

<https://github.com/malwares/Crypter/blob/master/%5BVB.Net%5D%20ForcedHacking%20Crypter%20Source/ForcedHacking/ForcedHacking/iCompiler.vb>

Link source.

So no new crypters on the market? Feels sad man... :^(

Aristocles - April 5, 2018, 8:58 pm

(Apr 5, 2018 02:43 PM)Ninja Wrote: [\[CITE\]](#) So no new crypters on the market? Feels sad man... :^(
This method is 100% detected as of now, it has been used more than 5 years ago.

RudolphC - April 6, 2018, 6:17 am

(Apr 5, 2018 08:58 PM)Martin Heidegger Wrote: [\[CITE\]](#) This method is 100% detected as of now, it has been used more than 5 years ago.

Oh really? I though this was clean and undetected as fuck

Ninja - April 6, 2018, 7:06 am

(Apr 5, 2018 08:58 PM)Martin Heidegger Wrote: [\[CITE\]](#) This method is 100% detected as of now, it has been used more than 5 years ago.

I was being sarcastic broski

ubbelol - April 8, 2018, 2:52 am

(Apr 5, 2018 08:58 PM)Martin Heidegger Wrote: [\[CITE\]](#) This method is 100% detected as of now, it has been used more than 5 years ago.

Compiling with csc/vbc is detected?

Washi - April 8, 2018, 3:15 am

(Apr 8, 2018 02:52 AM)ubbelol Wrote: [\[CITE\]](#) Compiling with csc/vbc is detected?

Seems like it. Your best bet is to uninstall Visual Studio and stop coding in .NET all together. We're all doomed.