

Forum:[Hack Forums](#)

Thread: [Need CodeDom builder tutorial.](#)

Voidlight - August 17, 2014, 8:45 am

I have searched a lot on google, and using the hackforums search function, like i know you will all tell me to do, but i have just come up with a lot of errors or just dont understand it.

Could someone walk me through a codedom compiling example with string replacement within the stub located in the resources? Or, link me to a working and usable example that i could learn from? thanks.

TheBarret - August 17, 2014, 8:54 am

(Aug 17, 2014 08:45 AM)S??c?d? S?I??c? Wrote: [\[CITE\]](#) I have searched a lot on google, and using the hackforums search function, like i know you will all tell me to do, but i have just come up with a lot of errors or just dont understand it.

Could someone walk me through a codedom compiling example with string replacement within the stub located in the resources? Or, link me to a working and usable example that i could learn from? thanks.

Qeustion is, at what level are ya, plain said, what do you know.

He B TeMy - August 17, 2014, 8:55 am

I'll give you mine, editing this shortly.

```
Code Private Sub CompileApp(ByVal filename As String)
    Dim provider As CodeDomProvider = CodeDomProvider.CreateProvider("VisualBasic")

    Dim parameters As New System.CodeDom.Compiler.CompilerParameters()
    ' Add reference
    parameters.ReferencedAssemblies.Add("System.dll")
    parameters.ReferencedAssemblies.Add("System.Windows.Forms.dll")
    parameters.ReferencedAssemblies.Add("Microsoft.VisualBasic.dll")
    parameters.ReferencedAssemblies.Add("System.Drawing.dll")

    'Compile in memory
    parameters.GenerateExecutable = True
    parameters.OutputAssembly = filename
    parameters.CompilerOptions = "/target:winexe"

    Dim strCode As String = "Your Code here"
    Dim CompileResults As New System.CodeDom.Compiler.CompilerResults(Nothing)

    CompileResults = provider.CompileAssemblyFromSource(parameters, strCode)

    If CompileResults.Errors.HasErrors Then
        ' If an error occurs
        MessageBox.Show("Error: Line>" & CompileResults.Errors(0).Line.ToString & ", " & _
            CompileResults.Errors(0).ErrorText)
    End If
```

End Sub

Found this, hope it helps. It's from a working example i got here laying...

Only3 - August 17, 2014, 8:55 am

i think its well explained

<https://hackforums.net/showthread.php?tid=3757923>

<https://hackforums.net/showthread.php?tid=3579582>

Voidlight - August 25, 2014, 6:34 am

Any more? those where not very successful..

RKYDA - August 25, 2014, 6:51 am

[http://msdn.microsoft.com/en-us/library/y2k85ax6\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/y2k85ax6(v=vs.110).aspx)

Regards,

Voidlight - August 25, 2014, 8:22 am

(Aug 25, 2014 06:51 AM)RKYDA Wrote: [\[CITE\]](#)

[http://msdn.microsoft.com/en-us/library/y2k85ax6\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/y2k85ax6(v=vs.110).aspx)

Regards,

Could you give a quick example using that?

Tostig - August 25, 2014, 3:00 pm

(Aug 25, 2014 08:22 AM)S??c?d? S?I??c? Wrote: [\[CITE\]](#) Could you give a quick example using that?

I wish I could, but I dropped my spoon and it's dirty now.

Voidlight - August 25, 2014, 8:38 pm

(Aug 25, 2014 03:00 PM)Blixten Wrote: [\[CITE\]](#) I wish I could, but I dropped my spoon and it's dirty now.

A little dirt never hurt anyone, spoon feed away.

Earn - August 26, 2014, 12:59 am

(Aug 25, 2014 08:38 PM)S??c?d? S?I??c? Wrote: [\[CITE\]](#) A little dirt never hurt anyone, spoon feed away.

How about stop being a skid & trying to copy-paste other people's code. Many people have linked you to great resources. Use them.