

Forum:[Hack Forums](#)

Thread: [Compiling Source Code With CodeDom](#)

Wubix - March 23, 2018, 10:53 pm

I am trying to create a program builder product that compiles source code. What I am wondering is how can I make my builder compile the code without having the user be able to review the source code files, an example being Crypter builders, Miner Builders etc. When you use these kinds of programs they are able to compile the code from the program directly without having to fetch source files etc. How do I do this?

JUSTIN - March 23, 2018, 11:49 pm

This video should be pretty useful: <https://www.youtube.com/watch?v=j-loRgraJNo>

Store it in resources or grab it from the server when the user logs in, doesn't matter. Just make sure it's encrypted and has proper obfuscation.

Wubix - March 24, 2018, 12:34 am

(Mar 23, 2018 11:49 PM)JUSTIN Wrote: [\[CITE\]](#) This video should be pretty useful: \

Store it in resources or grab it from the server when the user logs in, doesn't matter. Just make sure it's encrypted and has proper obfuscation.

Thanks for the reply man, I'll have a look and see what I can do ? If anyone can add on to what he said, by all means don't be shy

gigajew - March 24, 2018, 8:41 am

```
CSharpCodeProvider.CompileAssemblyFromSource(params string[] sources);
```

[https://msdn.microsoft.com/en-us/library/system.codedom.compiler.codedomprovider.compileassemblyfromsource\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/system.codedom.compiler.codedomprovider.compileassemblyfromsource(v=vs.110).aspx)

NyQuil - March 24, 2018, 6:47 pm

you will also need to include assembly references to cover the imports in your source if you have any, you can place them in an array and run a foreach through them or create your own class and add a "if contains" to detect from the source what it imports

[https://msdn.microsoft.com/en-us/library/system.codedom.compiler.compilerparameters.referencedassemblies\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/system.codedom.compiler.compilerparameters.referencedassemblies(v=vs.110).aspx)

Wubix - March 24, 2018, 6:47 pm

(Mar 24, 2018 06:47 PM)NyQuil Wrote: [\[CITE\]](#) you will also need to include assembly references to cover the imports in your source if you have any, you can place them in an array and run a foreach through them or create your own class and add a "if contains" to select from the source what it imports

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Thank you everyone for the feedback!