

Forum:[Hack Forums](#)

Thread: [\[simple TUT\]How to Obfusc with mono cecil .dll\[simple TUT\]](#)

SIO FACTORY - August 27, 2012, 12:17 pm

Code for VB.NET

u need

1 TrackBar1

monocecil.dll and a little brain :)

code:

```
Dim assembly As AssemblyDefinition = AssemblyDefinition.ReadAssembly(your output .exe)
```

```
For Each t As TypeDefinition In assembly.MainModule.Types
```

```
    For Each f As FieldDefinition In t.Fields
        f.Name = RandomName(TrackBar1.Value)
    Next
```

```
    For Each l As PropertyDefinition In t.Properties
        l.Name = RandomName(TrackBar1.Value)
    Next
```

```
    If t.Namespace.Contains("My") = False Then
        t.Name = RandomName(TrackBar1.Value)
        t.Namespace = RandomName(TrackBar1.Value)
```

```
    For Each x As TypeDefinition In t.NestedTypes
        x.Name = RandomName(TrackBar1.Value)
    Next
```

```
    For Each m As MethodDefinition In t.Methods
```

```
        For Each v As GenericParameter In m.GenericParameters
            v.Name = RandomName(TrackBar1.Value)
        Next
```

```
        For Each c As ParameterDefinition In m.Parameters
            c.Name = RandomName(TrackBar1.Value)
        Next
```

```
        If m.IsConstructor = False Then
            m.Name = RandomName(TrackBar1.Value)
        End If
    Next
```

End If

Next

assembly.Write(your output.exe)

End If

this code is basic but it's the good way.....

Washi - August 27, 2012, 12:24 pm

Hah, this is "da best surce code evar " to make an obfuscator

- 1) This is just renaming, which won't help you much.
- 2) The function RandomName is not given
- 3) There is a random TrackBar?
- 4) You cannot rename all methods, (yes i've seen IsConstructor = false, there is more)
- 5) What about nested types in nested types? and what about if they have nested types too?
- 6) Don't those nested types' members need to be renamed too?

ubbelol - August 27, 2012, 12:25 pm

(Aug 27, 2012 12:24 PM)TheUnknownProgrammer Wrote: [\[CITE\]](#) Hah, this is "da best surce code evar " to make an obfuscator

- 1) This is just renaming, which won't help you much.
 - 2) The function RandomName is not given
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 - 4) What about nested types in nested types? and what about if they have nested types too?
- This.

There are so many flaws in this code it's not even funny.

SIO FACTORY - August 27, 2012, 12:33 pm

(Aug 27, 2012 12:25 PM)UbbeLoL Wrote: [\[CITE\]](#) This.

There are so many flaws in this code it's not even funny.
this is just starting to evolve it ! but it's simple to make it ... just start for learnning

Washi - August 27, 2012, 12:41 pm

(Aug 27, 2012 12:33 PM)SIO FACTORY Wrote: [\[CITE\]](#) this is just starting to evolve it ! but it's simple to make it ... just start for learnning

Ye i understand that, but you should finish your source and add explanation first before releasing it.

Support. - August 27, 2012, 1:12 pm

(Aug 27, 2012 12:25 PM)UbbeLoL Wrote: [\[CITE\]](#) This.

There are so many flaws in this code it's not even funny.
There are so many flaws in this code I believe it's very funny. XD

@OP, keep digging deeper dude, nice try but you've not even entered the rabbit hole yet.

Androcir - August 27, 2012, 1:44 pm

All the above and one more thing.

Please... PLEASE, use them freacking code tags.