

Forum:[Hack Forums](#)

Thread: [Skype Resolver Source](#)

Quantum Fusion - October 22, 2015, 2:53 pm

Here is a skype resolver source I have been working on, just a little project of mine. I know there are a ton of these out there, but I haven't seen one that works like this, so I thought I might release it because I think it is cool.

You will need

- A Window Form

- A Button

- A TextBox

- A Module

Module Code:

```
Code Imports System.Windows.Forms
```

```
Imports System.Net.Sockets
```

```
Imports System.Text
```

```
Public Module Module1
```

```
    Sub Main()
```

```
        Console.Title = "Hub"
```

```
        Console.ForegroundColor = ConsoleColor.Yellow
```

```
        Console.Write("Input: ")
```

```
        Dim Input As String = Console.ReadLine
```

```
        If Input = "resolver" Then
```

```
            Console.Write("SaveLog? [1 = Yes] [0 = No] : ")
```

```
            Dim SaveLogBoolean As String = Console.ReadLine()
```

```
            Form1.SaveAlog = SaveLogBoolean
```

```
            Console.Clear()
```

```
            Console.ForegroundColor = ConsoleColor.Cyan
```

```
            Console.WriteLine("Closing The Console Will Result In The Entire Application Closing.")
```

```
            Console.ResetColor()
```

```
            Console.WriteLine()
```

```
            Console.WriteLine()
```

```
            Console.ForegroundColor = ConsoleColor.Magenta
```

```
            Console.WriteLine("LOG:")
```

```
            Console.WriteLine("-----")
```

```
            Console.WriteLine()
```

```
            Console.Title = "resolver Console"
```

```
            Application.Run(New Form1())
```

```
            Console.Clear()
```

```
            Main()
```

```
        Else
```

```
            Console.Clear()
```

```

        Console.WriteLine("Error: Command " & Input & " Not Found.")
        Console.WriteLine()
    Main()
End If
End Sub
End Module

```

WinForm Code:

Code Imports System.Net

Public Class Form1

Dim FILE_NAME As String = "log.txt"

Dim objWriter As New System.IO.StreamWriter(FILE_NAME, True)

Public Shared SaveAlog As String

Public Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click

Using client As New WebClient

client.Headers("User-Agent") = "Chrome/40.0.2214.111"

Dim t1 As String = TextBox1.Text

Dim DatNiggasIP As String =

client.DownloadString("http://api.predator.wtf/resolver/?arguments=" & t1)

Dim DatNiggasLoc As String = client.DownloadString("http://ip-api.com/line/" &

DatNiggasIP)

If t1 = "" Then

Console.WriteLine("Please enter a username.")

Elseif DatNiggasIP = "Crap, No IP Was Found!" Then

Console.ForegroundColor = ConsoleColor.Red

Console.WriteLine("Resolver could not find an Ip for the username " & t1 & "")

Console.WriteLine()

Else

Console.ForegroundColor = ConsoleColor.Green

Console.WriteLine("? Resolver returned skype " & t1 & "'s Ip as ---> " & DatNiggasIP)

Console.WriteLine("-----")

Console.WriteLine(DatNiggasLoc)

Console.WriteLine()

If SaveAlog = "1" Then

objWriter.WriteLine("Resolver returned skype name " & t1 & "'s Ip as ---> " &

DatNiggasIP)

objWriter.WriteLine(DatNiggasLoc)

objWriter.WriteLine()

Console.ResetColor()

End If

End If

End Using

End Sub

Private Sub Form1_FormClosing(sender As Object, e As

Windows.Forms.FormClosingEventArgs) Handles MyBase.FormClosing

objWriter.Close()

End Sub

End Class

Screenshots:

nathan72389 - October 22, 2015, 3:27 pm

it really shows your class when you name your variables like "DatNiggasIP" "DatNiggasLoc"
the code is not even that good. this was one of those projects you should of put in the trash.

MeltyNet - October 22, 2015, 3:49 pm

Ok tutorial, hopefully someone can put it to use!

Streetlight. - November 10, 2015, 2:22 am

..... Same source

<https://www.codeleakers.com/showthread.php?72541-VB-NET-Skype-Resolver-Source-Code>

Hiiro - November 10, 2015, 4:35 am

(Nov 10, 2015 03:22 AM)StreetLight. Wrote: [\[CITE\]](#) Same source

<https://www.codeleakers.com/showthread.php?72541-VB-NET-Skype-Resolver-Source-Code> That's
leached off HF too, read the comments. :P

Streetlight. - November 10, 2015, 4:39 am

(Nov 10, 2015 05:35 AM)Happy. Wrote: [\[CITE\]](#) That's leached off HF too, read the comments. :P
Yeah but the date is from 2013 on that post also