

Forum:[Hack Forums](#)

Thread: [\[TuT\]Website IP Grabber\[VB.NET\]](#)

SIM-648359 - January 23, 2011, 2:56 pm

Before i start, do not post anything bad or mean. This can be done in CMD, but its a easy tutorial on how to make a windows forms application that also does it. I take my time to make these for HackForums, the least you could do is not post anything mean/disrespectful :) Okay, now on to my tutorial...

Step One(The GUI)

Make a small GUI that looks like mine, And move on to step two.

My GUI ([Click to View](#))

Step Two(Coding The Button)

Make sure you have Imports System.Net On top of Public Class Form1

This is all copy+paste, so double click the button, and use this code...

Code Try

```
    If TextBox1.Text.Contains("http://") Then
        Dim iphe As IPHostEntry = Dns.GetHostEntry(TextBox1.Text.Replace("http://",
String.Empty))
        TextBox2.Text = iphe.AddressList(0).ToString()
    Else
        Dim iphe As IPHostEntry = Dns.GetHostEntry(TextBox1.Text)
        TextBox2.Text = iphe.AddressList(0).ToString()
    End If
Catch ex As Exception
    MsgBox(ex)
End Try
```

Thats all you need to do, i learned from t0fx from here, and i love him for it.

Debug and test it on Facebook. You should get this...

Pulser - January 23, 2011, 2:59 pm

Why would you take someone Else's code and just repost it?

I would say this has been posted 10 times already..

ident - January 23, 2011, 2:59 pm

ffs. constantly tonight.

grr

laptopguy - January 23, 2011, 3:00 pm

I'll say what I said on your other "tutorial" thread: don't just tell people to copy and paste code.

You should be telling them what all the shit means.

Pulser - January 23, 2011, 3:00 pm

(Jan 23, 2011 04:00 PM)J?mb? Wrote: [\[CITE\]](#) I'll say what I said on your other "tutorial" thread: don't just tell people to copy and paste code.

You should be telling them what all the shit means.

He doesn't understand that code because he copy and pasted it himself.

BaussHacker - January 23, 2011, 4:09 pm

Code Tryls trying to do something. It have to be followed by a catch or final. It can prevent exceptions and crash of your program, but using try/catch is taking huge memory, if you're using alot.

Code If TextBox1.Text.Contains("http://") ThenIs Checking if the textbox is containing http://, if not, then it will convert it. The methode used here is really bad. It could have been done much simpler. With a simple string add.

Code Dim iphe As IPHostEntry = Dns.GetHostEntry(TextBox1.Text.Replace("http://", String.Empty))

TextBox2.Text = iphe.AddressList(0).ToString()Is making the variable iphe, which is the variable for IPHostEntry. It is simply getting the entry, which is the ipaddresslist. The first ip in the addresslist is the network ip (Correct me, if I'm wrong). Is writing the ip into a string and then into the textbox2.

Code Elsels just an else to the if code for checking, if the textbox contains http://

Code Dim iphe As IPHostEntry = Dns.GetHostEntry(TextBox1.Text)

TextBox2.Text = iphe.AddressList(0).ToString()Doing the same as the code above, but without http://. Reallt this is the worst ipcheck of websites I have seen.

Code End If Ending the check.

Code Catch ex As ExceptionCatching exception, if there was throwed any.

Code MsgBox(ex)Writing the exception into a messagebox.

Code End TryEnding the try.

Explained. Correct me, if I'm wrong.

SIM-648359 - January 23, 2011, 5:41 pm

(Jan 23, 2011 05:09 PM)_CookieCoder Wrote: [\[CITE\]](#) Code Tryls trying to do something. It have to be followed by a catch or final. It can prevent exceptions and crash of your program, but using try/catch is taking huge memory, if you're using alot.

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Explained. Correct me, if I'm wrong.you are amazing :p id give rep, but i havent got approved for l33t membership yet. i purchased it not long ago.

thanks, ?

kinglaz - March 22, 2011, 11:12 am

um.. this has already been made.... and its the same code :s