

Forum:[Hack Forums](#)

Thread: [IP Tracer VB.Net](#)

rfpd - February 9, 2013, 1:17 pm

Picture: [img]http://s3.postimage.org/x6d9rr369/Sem_T_tulo.png[/img]

Download Link: [https://anonfiles\[WARNING POSSIBLY INFECTED\].com/file/20d79b2a704e1bdda5de2d1e16f969c7](https://anonfiles[WARNING POSSIBLY INFECTED].com/file/20d79b2a704e1bdda5de2d1e16f969c7)

Virus scan:

<https://www.virustotal.com/file/45813c28fa974046be2bcb226258102a81cf16c66ea1bfdc225361206afd0c09/analysis/1360437607/>

There is one false positive :s

Please give me your's suggestions so I can upgrade this, hope you like it :)

EDIT: That IP it's not mine or anyone I know it's just some random ip I picked up to show you this!

SOURCE:

Code Imports System.IO
Imports System.Net
Imports System.Text.RegularExpressions

Class tracer

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
Try
Dim Request As HttpWebRequest =
DirectCast(WebRequest.Create("http://www.geobytes.com/IpLocator.htm?GetLocation&IpAddress="
& TextBox1.Text), HttpWebRequest)
Dim Response As HttpWebResponse = Request.GetResponse()
Dim RespStream As Stream = Response.GetResponseStream()
Dim Reader As New StreamReader(RespStream)
sr = Reader.ReadToEnd()

GeoIP()

Catch ex As Exception

End Try
End Sub

Dim sr As String
Public Function GetInfoBetween(ByVal TheContents As String, ByVal Start As String, ByVal
EndOfTheString As String)
Return New Regex(Start & "(.+?)" &
```

```
EndOfTheString).Match(TheContents).Groups(1).Value.ToString()  
End Function
```

```
Public Sub GeoIP()
```

```
    Dim Latitude As String = GetInfoBetween(sr, "ro-no_bots_pls10" & Chr(34) & " value=" & Chr(34),  
Chr(34) & " size=")  
    Dim Longitude As String = GetInfoBetween(sr, "ro-no_bots_pls19" & Chr(34) & " value=" &  
Chr(34), Chr(34) & " size=")  
    Dim Country As String = GetInfoBetween(sr, "ro-no_bots_pls13" & Chr(34) & " value=" & Chr(34),  
Chr(34) & " size=")  
    Dim Region As String = GetInfoBetween(sr, "ro-no_bots_pls15" & Chr(34) & " value=" & Chr(34),  
Chr(34) & " size=")  
    Dim City As String = GetInfoBetween(sr, "ro-no_bots_pls17" & Chr(34) & " value=" & Chr(34),  
Chr(34) & " size=")  
    Dim TimeZone As String = GetInfoBetween(sr, "ro-no_bots_pls9" & Chr(34) & " value=" & Chr(34),  
Chr(34) & " size=")
```

```
    TextBox2.Text = Country  
    TextBox3.Text = Region  
    TextBox4.Text = City  
    TextBox5.Text = TimeZone  
    WebBrowser1.Navigate("http://maps.google.com/maps?q=" + Latitude + " " + Longitude)  
End Sub
```

```
End Class
```

Please change thread name to source, if you want the source here it is, thanks a lot for being so "nice" lol..

tweety - February 9, 2013, 1:26 pm

This is horrible. It's using a web browser as well. I recommend you don't even bother downloading this. No source given either.

EDIT: This isn't even bloody multi threaded, and it's just.. Stop..

LEGION - February 9, 2013, 1:27 pm

I dont like this IP tracer. Sorry for that, it's terrible ?

rfdp - February 9, 2013, 1:48 pm

(Feb 9, 2013 02:26 PM)Tweety. Wrote: [\[CITE\]](#) This is horrible. It's using a web browser as well. I recommend you don't even bother downloading this. No source given either.

EDIT: This isn't even bloody multi threaded, and it's just.. Stop..

The source is already there I'm sorry but can you tell me why it's terrible and how can I improve it? Thanks in advance!

SIM-590811 - February 9, 2013, 1:54 pm

(Feb 9, 2013 02:27 PM)Command Promt. Wrote: [\[CITE\]](#) I dont like this IP tracer. Sorry for that, it's terrible ?

Are you just saying that because there's a uber that said it's bad? What proof do you have that makes it's "terrible"

I don't understand why people can't release something without people saying it's terrible or some

rude comment..

Keep coding mate, look at some tutorials on some other programs that aren't being overly coded. I've seen like 100 of these things in the past month. :)

Yui Asuna - February 9, 2013, 2:00 pm

It's not "bad", because code's still code, but it's definitely not the best way to do something like this. I agree that we should (Including me) be less rude when commenting.

rfpd - February 9, 2013, 2:06 pm

Thanks a lot guys I will do my best next time ;)

Yui Asuna - February 9, 2013, 2:07 pm

Check out WebRequest (It's about the seventh time I say it today) and RegEx/Split (RegEx is more efficient when it's come to HTML).

rfpd - February 9, 2013, 2:29 pm

(Feb 9, 2013 03:07 PM)PsyCh0TyK Wrote: [\[CITE\]](#) Check out WebRequest (It's about the seventh time I say it today) and RegEx/Split (RegEx is more efficient when it's come to HTML).

I will do it and I will release the source code thanks a lot!

TrackPro+ - February 9, 2013, 6:46 pm

(Feb 9, 2013 02:26 PM)Tweety. Wrote: [\[CITE\]](#) This is horrible. It's using a web browser as well. I recommend you don't even bother downloading this. No source given either.

EDIT: This isn't even bloody multi threaded, and it's just.. Stop..

Well help him out & give him some tips, like the people above me did? ?

lillix - February 9, 2013, 6:55 pm

Why did you use a browser? Yuch. Just use a web request to get the information from geobytes and output the IP's information, that is a lot more time efficient, and will require less memory than using a web browser.

Spadassin150 - February 9, 2013, 7:04 pm

Don't pay attention to those shitty (Negative) comments, i saw many of their post they are all the same, thinking they're too cool to help. Anyway you did a good job and as the other guys said you only need to use Web-Request instead of Web-browse, why? because its fast (really fast) and use RegEx or Split in order to extract the specific string that you need.

Good luck bro, pm if you need any help!

zombiehacker - February 9, 2013, 7:05 pm

Did you create a gui interface in visual basic, to track an ip address?

rfpd - February 10, 2013, 3:30 am

(Feb 9, 2013 08:05 PM)zombiehacker Wrote: [\[CITE\]](#) Did you create a gui interface in visual basic, to track an ip address?

Nop it's easy the iptracer gives me region, city, timezone, country, latitude and longitude then with the webbrowser I search for the latitude and longitude in google maps.

Q: With webrequest can I stil use google maps? Thanks in advance!

Yui Asuna - February 10, 2013, 3:41 am

(Feb 9, 2013 08:05 PM)zombiehacker Wrote: [\[CITE\]](#) Did you create a gui interface in visual basic, to

track an ip address?Yeah, it can track down the killer's IP.

outlaw - November 17, 2014, 9:52 am

Mother fucker. Stole my code you little nice person Imfao. With slight modifications of course.

Cornflower Blue ???-? — - November 17, 2014, 11:31 am

This is over a year old, how do you know he stole it.

Also, don't grave dig again.

outlaw - November 17, 2014, 6:48 pm

(Nov 17, 2014 12:31 PM)Cornflower Blue ???-?— Wrote: [\[CITE\]](#) This is over a year old, how do you know he stole it.

Also, don't grave dig again.

Maybe because I released the entire source code to my program back in 2012 and this was a part of it? In fact, if I remember rightly I didn't even publically release this version of the code. Therefore it's stolen.

He's also not giving credits to me and has made little edits to it himself.

Aeolus - November 18, 2014, 8:05 am

Its Seems to be copy pasted

<http://coder786.blogspot.co.nz/2013/06/trace-ip-address-with-visual-studio-net.html>