

Forum:[Hack Forums](#)

Thread: [\[ProxyGrab\] Grab a ton of proxies.](#)

x0176852 - September 9, 2016, 5:15 am

I gonna release my ProxyGrabber, is coded on VB.NET and is not obfuscated, u can take the source if you want.

[VirusTotal Link](#)

Detects 1/56

Qihoo-360 HEUR/QVM03.0.0000.Malware.Gen <--- Fake Positive

[Download Link](#)

<--- Dont be a leecher! Replys and rep are welcome! --->

Code

Spoiler ([Click to View](#))

Code Imports System.IO

Imports System.Net

Imports System.Text

Imports System.Text.RegularExpressions

Public Class Form1

Private Sub VsButton1_Click(sender As Object, e As EventArgs) Handles VsButton1.Click

Dim request As System.Net.HttpWebRequest =

System.Net.HttpWebRequest.Create("http://www.cybersyndrome.net/pla.html")

Dim response As System.Net.HttpWebResponse = request.GetResponse

Dim reader As System.IO.StreamReader = New

System.IO.StreamReader(response.GetResponseStream)

Dim readcode As String = reader.ReadToEnd

Dim checker As New

System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")

Dim right As MatchCollection = checker.Matches(readcode)

For Each itemcode As Match In right

ListBox1.Items.Add(itemcode)

Next

Dim request2 As System.Net.HttpWebRequest =

System.Net.HttpWebRequest.Create("http://proxy-ip-list.com/")

Dim response2 As System.Net.HttpWebResponse = request2.GetResponse

Dim reader2 As System.IO.StreamReader = New

System.IO.StreamReader(response2.GetResponseStream)

Dim readcode2 As String = reader2.ReadToEnd

Dim checker2 As New

System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")

Dim right2 As MatchCollection = checker2.Matches(readcode2)

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For Each itemcode2 As Match In right2
    ListBox1.Items.Add(itemcode2)
Next
Dim request3 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://www.samair.ru/proxy/")
Dim response3 As System.Net.HttpWebResponse = request3.GetResponse
Dim reader3 As System.IO.StreamReader = New
System.IO.StreamReader(response3.GetResponseStream)
Dim readcode3 As String = reader3.ReadToEnd
Dim checker3 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
Dim right3 As MatchCollection = checker3.Matches(readcode3)
For Each itemcode3 As Match In right3
    ListBox1.Items.Add(itemcode3)
Next
Dim request4 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://free-proxy-list.net/anonymous-proxy.html")
Dim response4 As System.Net.HttpWebResponse = request4.GetResponse
Dim reader4 As System.IO.StreamReader = New
System.IO.StreamReader(response4.GetResponseStream)
Dim readcode4 As String = reader4.ReadToEnd
Dim checker4 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
Dim right4 As MatchCollection = checker4.Matches(readcode4)
For Each itemcode4 As Match In right4
    ListBox1.Items.Add(itemcode4)
Next
Dim request5 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://www.xroxy.com/proxylist.js")
Dim response5 As System.Net.HttpWebResponse = request5.GetResponse
Dim reader5 As System.IO.StreamReader = New
System.IO.StreamReader(response5.GetResponseStream)
Dim readcode5 As String = reader5.ReadToEnd
Dim checker5 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
Dim right5 As MatchCollection = checker5.Matches(readcode5)
For Each itemcode5 As Match In right5
    ListBox1.Items.Add(itemcode5)
Next
Dim request6 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://proxyserverlist-24.blogspot.com/feeds/posts/default")
Dim response6 As System.Net.HttpWebResponse = request6.GetResponse
Dim reader6 As System.IO.StreamReader = New
System.IO.StreamReader(response6.GetResponseStream)
Dim readcode6 As String = reader6.ReadToEnd
Dim checker6 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
Dim right6 As MatchCollection = checker6.Matches(readcode6)
For Each itemcode6 As Match In right6
    ListBox1.Items.Add(itemcode6)
Next
Dim request7 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://www.nntime.com/")

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    Dim response7 As System.Net.HttpWebResponse = request7.GetResponse
    Dim reader7 As System.IO.StreamReader = New
System.IO.StreamReader(response7.GetResponseStream)
    Dim readcode7 As String = reader7.ReadToEnd
    Dim checker7 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
    Dim right7 As MatchCollection = checker7.Matches(readcode7)
    For Each itemcode7 As Match In right7
        ListBox1.Items.Add(itemcode7)
    Next
    Dim request8 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://proxy-list.org/spanish/index.php")
    Dim response8 As System.Net.HttpWebResponse = request8.GetResponse
    Dim reader8 As System.IO.StreamReader = New
System.IO.StreamReader(response8.GetResponseStream)
    Dim readcode8 As String = reader8.ReadToEnd
    Dim checker8 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
    Dim right8 As MatchCollection = checker8.Matches(readcode8)
    For Each itemcode8 As Match In right8
        ListBox1.Items.Add(itemcode8)
    Next
    Dim request9 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://irc-proxies24.blogspot.com/feeds/posts/default")
    Dim response9 As System.Net.HttpWebResponse = request9.GetResponse
    Dim reader9 As System.IO.StreamReader = New
System.IO.StreamReader(response9.GetResponseStream)
    Dim readcode9 As String = reader9.ReadToEnd
    Dim checker9 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
    Dim right9 As MatchCollection = checker9.Matches(readcode9)
    For Each itemcode9 As Match In right9
        ListBox1.Items.Add(itemcode9)
    Next
    Dim request10 As System.Net.HttpWebRequest =
System.Net.HttpWebRequest.Create("http://sslproxies24.blogspot.com/feeds/posts/default")
    Dim response10 As System.Net.HttpWebResponse = request10.GetResponse
    Dim reader10 As System.IO.StreamReader = New
System.IO.StreamReader(response10.GetResponseStream)
    Dim readcode10 As String = reader10.ReadToEnd
    Dim checker10 As New
System.Text.RegularExpressions.Regex("[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}.[0-9]{1,3}:[0-9]{1,5}")
    Dim right10 As MatchCollection = checker10.Matches(readcode10)
    For Each itemcode10 As Match In right10
        ListBox1.Items.Add(itemcode10)
    Next
    Dim cantidaditems As Integer = ListBox1.Items.Count
    Label1.Text = cantidaditems
End Sub

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Private Sub VsButton2_Click(sender As Object, e As EventArgs) Handles VsButton2.Click
    Dim S_W As IO.StreamWriter

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Dim itms() As String = {ListBox1.Items.ToString}
Dim save As New SaveFileDialog
Dim it As Integer
save.Filter = "ProxyGrab(*.txt)|*.txt|All Files (*.*)|*.*"
save.CheckPathExists = True
save.ShowDialog(Me)
S_W = New IO.StreamWriter(save.FileName)
For it = 0 To ListBox1.Items.Count - 1
    S_W.WriteLine(ListBox1.Items.Item(it))
Next
S_W.Close()
End Sub

```

```

Private Sub VsButton3_Click(sender As Object, e As EventArgs) Handles VsButton3.Click
    ListBox1.Items.Clear()
    Label1.Text = "0"
End Sub
End Class

```

Zilog80 - September 9, 2016, 6:05 am

Silly question:

Why you share the exe if you 'want' share the source?
Would not be better share the source code on GitHub?

PS: and no. Using a reflector Tool for get the source code is not 'sharing'. Most times reflected code is a completely mess.

Ninja - September 9, 2016, 6:10 am

(Sep 9, 2016 06:05 AM)Zilog80 Wrote: [\[CITE\]](#)

Silly question:

Why you share the exe if you 'want' share the source?
Would not be better share the source code on GitHub?

PS: and no. Using a reflector Tool for get the source code is not 'sharing'. Most times reflected code is a completely mess.

This.

Just put it up on Github. All it is is a Regex and a few URLs. Or are you on of them l33t coders who used Html parsing?

x0176852 - September 9, 2016, 6:28 am

(Sep 9, 2016 06:10 AM)Ninja Wrote: [\[CITE\]](#) This.

Just put it up on Github. All it is is a Regex and a few URLs. Or are you on of them l33t coders who used Html parsing?

I will make a github or only share the code here.

Edit: Code are in the [spoiler]

Ninja - September 9, 2016, 6:40 am

Oh god that code...

This hurts to look at.

Protip: If EVERYTHING but the url for each request is the same, make a function that you pass the URL too and just call that function 10 times instead of copy pasting the same code 10 times... Also, you would have been better off using a webclient. Also, you added an extra dot in the proxy regex which shouldn't really be there; "[0-9].{1,3}" should be "[0-9]{1,3}". And you should use a better proxy regex.

x0176852 - September 9, 2016, 6:47 am

(Sep 9, 2016 06:40 AM)Ninja Wrote: [\[CITE\]](#) Oh god that code... This hurts to look at.

Protip: If EVERYTHING but the url for each request is the same, make a function that you pass the URL too and just call that function 10 times instead of copy pasting the same code 10 times... Also, you would have been better off using a webclient. And you should use a better proxy regex. That program is only for me for learning VB.Net but thanks for the Tip I appreciate it!

Ninja - September 9, 2016, 6:47 am

(Sep 9, 2016 06:47 AM)RexonaHF Wrote: [\[CITE\]](#) That program is only for me for learning VB.Net but thanks for the Tip I appreciate it!
If its only for you then why release it?

YunoLawliet - September 9, 2016, 6:49 am

You could probably re-write this and minimize the source code for like 95%.
I still think its a good idea and thank you for sharing.

Btw.. You could also add a proxy checker for each proxy to see which ones are alive.

Ninja - September 9, 2016, 6:51 am

(Sep 9, 2016 06:49 AM)YunoLawliet Wrote: [\[CITE\]](#) Btw.. You could also add a proxy checker for each proxy to see which ones are alive.
Inb4 he makes a check function and C+Ps that 1000 times.

x0176852 - September 9, 2016, 7:26 am

(Sep 9, 2016 06:47 AM)Ninja Wrote: [\[CITE\]](#) If its only for you then why release it?
Because I wanna aport something to the community. I can't?

Ninja - September 9, 2016, 8:39 am

(Sep 9, 2016 07:26 AM)RexonaHF Wrote: [\[CITE\]](#) Because I wanna aport something to the community. I can't?

If you make something for yourself to learn, keep it to yourself. Dont release source codes that are, to be honest, pretty shit. You will teach people the wrong things about the language.

x0176852 - September 9, 2016, 8:57 am

(Sep 9, 2016 08:39 AM)Ninja Wrote: [\[CITE\]](#) If you make something for yourself to learn, keep it to yourself. Dont release source codes that are, to be honest, pretty shit. You will teach people the wrong things about the language.
So I need to delete this?

Zilog80 - September 9, 2016, 8:58 am

Who cares about source code style? ?

He is using pretty cool buttons and black schema color: that's what really matters.

Spoiler [\(Click to View\)](#)

/sarcasm ?

Ninja - September 9, 2016, 9:07 am

(Sep 9, 2016 08:57 AM)RexonaHF Wrote: [\[CITE\]](#) So I need to delete this?

No I suggest you improve it with the suggestions everyone provided. You are not obligated to do anything, I was merely making a statement.

Usually people post sources, people give suggestions, people improve their sources, etc.

x0176852 - September 9, 2016, 9:08 am

(Sep 9, 2016 08:58 AM)Zilog80 Wrote: [\[CITE\]](#) Who cares about source code style? ?

He is using pretty cool buttons and black schema color: that's what really matters.

Spoiler [\(Click to View\)](#)

/sarcasm ?

Thanks for ur HQ dank memes post.

(Sep 9, 2016 09:07 AM)Ninja Wrote: [\[CITE\]](#) No I suggest you improve it with the suggestions everyone provided. You are not obligated to do anything, I was merely making a statement.

Usually people post sources, people give suggestions, people improve their sources, etc.

Thanks bro.

Zilog80 - September 9, 2016, 9:22 am

Fast optimization: (could be better)

Hint:

Spoiler [\(Click to View\)](#)

Next step: make it multithreading :)

x0176852 - September 9, 2016, 9:28 am

(Sep 9, 2016 09:22 AM)Zilog80 Wrote: [\[CITE\]](#) Fast optimization: (could be better)

Hint:

Spoiler [\(Click to View\)](#)

Next step: make it multithreading :)

Wow thanks OP.

Ninja - September 9, 2016, 10:52 am

(Sep 9, 2016 09:28 AM)RexonaHF Wrote: [\[CITE\]](#) Wow thanks OP.

OP means Original Poster, aka the author of the thread. Which means you are OP, not Zilog.

Also, I suggest you dispose of the webresponse and the streamreader, or just move to a webclient to slim the code down even more.

x0176852 - September 9, 2016, 12:07 pm

(Sep 9, 2016 11:41 AM)R.Reddington Wrote: [\[CITE\]](#) Yeah this is a good tip, would have been much easier for you and cleaner to read, other than that good job mate.

Thanks for ur answer and tomorrow I would make a update. And thanks for the another guy who explain me the word "OP".

Gørilla - September 9, 2016, 2:58 pm

Sucks to get roasted when you're trying to learn. Everyone has been at this level and if anything sarcasm is pointless. Just help the guy out, teach him something. No need to be a cock...

OP, keep up the work bud, you actually taught me something today.

Ninja - September 9, 2016, 6:21 pm

(Sep 9, 2016 02:58 PM)Gørilla Wrote: [\[CITE\]](#) Sucks to get roasted when you're trying to learn. Everyone has been at this level and if anything sarcasm is pointless. Just help the guy out, teach him something. No need to be a cock...

OP, keep up the work bud, you actually taught me something today.

Im not roasting shit I am just laying out some stuff. You people just take it the wrong way.

Gørilla - September 9, 2016, 6:37 pm

(Sep 9, 2016 06:21 PM)Ninja Wrote: [\[CITE\]](#) Im not roasting shit I am just laying out some stuff. You people just take it the wrong way. Not saying you man, you actually do help people. I've experienced that first hand.

x0176852 - September 10, 2016, 12:33 am

(Sep 9, 2016 02:58 PM)Gørilla Wrote: [\[CITE\]](#) Sucks to get roasted when you're trying to learn. Everyone has been at this level and if anything sarcasm is pointless. Just help the guy out, teach him something. No need to be a cock...

OP, keep up the work bud, you actually taught me something today.

Thanks for your words men, I appreciate it.

scr1ptk1ddie - January 21, 2020, 4:08 pm

Thanks man great work ? ?