

Forum:[Hack Forums](#)

Thread: [How to make a basic name leecher](#)

Yui Asuna - February 3, 2013, 7:29 am

Hi !

I just got the idea of making a little tutorial about "how to make a name leecher in VB.Net", so why not ?

In this tutorial, I'm gonna cover:

- How to download the source code of the page
- How to use RegEx to grab all the name
- How to use Threading (Obviously)
- How to export the names in a textfile

Note that this tutorial will be about #. For over tracker, you'll just need to adapt the RegEx code.

I: Making the design

We're gonna make something really simple:

Make something like this.

II: Time to code

Create a new sub, call it something like "GetNames", and add a parameter "page", as Integer. We're gonna use a threadpool to make it faster, so we need to tell to the sub which page it have to grab !

First, let's import some DLL:

Code System.Net

System.Text.RegularExpressions

System.Threading

Now, in the "Grab" button code, we're gonna use launch the tasks, using a ThreadPool, so add this code:

Code For i = 0 To NumericUpDown1.Value

ThreadPool.QueueUserWorkItem(New WaitCallback(Sub() GetNames(i)))

NextIt's easy to understand, so I'm not gonna explain this. For more information about ThreadPool, go to MSDN.

Now, let's see our GetNames sub.

First of all, we need to get the source code of the page.

It's done pretty easily by using the "DownloadString" method of System.Net, so we got:

(Note that I'm not declaring a new WebClient "Dim w as new webclient", but just using "New WebClient()", because we won't have the use of it after, and it's faster than using "Using", (lolz))

Now, let's see the source code of the webpage, and more precisely the source behind the name of the torrent:

So we see

```
Code <a href="/torrent/8098367/ATK_Hairy_-_Babybell_bab004_-_4_-_251_pics_in_1_sets"
class="detLink" title="Details for ATK Hairy - Babybell bab004 - 4 - 251 pics in 1 sets">ATK Hairy -
Babybell bab004 - 4 - 251 pics in 1 sets</a>
```

We are gonna use RegEx and define a pattern according to this.

III: RegEx is so BADASS !

If you don't know what is RegEx, nor how it's work, search for some tutorial, because it's not the point of this tutorial.

Spoiler ([Click to View](#))

Here's a tutorial about Regex from TeachMeComputer:

<http://www.youtube.com/watch?v=FpAvBOhDrYk>

We're gonna declare a new RegEx in our GetNames sub:

The "." is used by RegEx to specify "Here, it can be everything, it'll still works". For more information, open a new tab, type Google, and enj0y !

Now, we're gonna look into each match of RegEx into the source.

```
Code For Each m As Match In r.Matches(source)
```

NextPretty simple, isn't it ?

IV: Get all that Names, bitch !

Now, we're gonna get all the names in the line that RegEx gave us !

For that, in the For loop, we're gonna use Split to get the fifth value, between the "". (Because the Fifth value is the name)

```
Code Dim res As String = m.Value.Split("")(5)Almost finished ! But the returned string start by
"Details of", so we're gonna use the Remove method:
```

```
Code res = res.Remove(0, 12)And then add the result in our listbox !
```

We're gonna need an Invoke, because we are in another thread:

```
Code Invoke(New MethodInvoker(Sub() nameList.Items.Add(res)))
```

Enj0y !

Our sub looks like this now:

We're done with the grabber !!1!11!!11!1!

Spoiler ([Click to View](#))

Now, we're gonna ...

V: Export them !!!1!

It's pretty easy to export them in a text file, and since I'm bored as fuck right now, here's the code:

```
Code Dim savefile As New SaveFileDialog
```

```
With savefile
```

```
.Filter = "Text file|*.txt"
```

```
.ShowDialog()  
End With  
If Not savefile.FileName = Nothing Then  
    Dim [stream] As Stream = savefile.OpenFile  
    For i = 0 To ListBox1.Items.Count - 1  
        Dim sw As New StreamWriter([stream])  
        sw.WriteLine(ListBox1.Items.Item(i).ToString)  
        sw.Flush()  
    Next  
End If  
Put this in the Export button code.
```

Hope you liked my (long) tutorial !

Cheer,
PsyCh0TyK, French VB.Net h4xx0r.

taco2 - February 3, 2013, 9:15 am

How many names do you grab with this?

Yui Asuna - February 3, 2013, 9:26 am

30 per pages. Can't you search by yourself ?

Spadassin150 - February 3, 2013, 9:39 am

Nice tutorial mon amis let me bookmark this :)

AX5 - February 3, 2013, 10:15 am

like the tutorial man great job :) :)

intecno - February 5, 2013, 2:04 am

nice but can you send me the download link its very nice

very nice can you send me the download link

Yui Asuna - February 5, 2013, 8:27 am

(Feb 5, 2013 03:04 AM)intecno Wrote: [\[CITE\]](#) nice but can you send me the download link its very nice

very nice can you send me the download link
It a tutorial, if you want it, do it by yourself ?

I hate people like you, please, leave this forum.

B????? - February 5, 2013, 6:29 pm

Great tutorial, will try this later, but seems like a very easy to follow guild.

Also, your English is great.

Psychotiic - February 5, 2013, 7:03 pm

i like your name, and also I think this might be a really nice tut thanks for the share

illLusion - February 5, 2013, 9:48 pm

Awesome tutorial, thanks a lot. :) Very useful.

CyberHoax - February 5, 2013, 9:49 pm

Looks Legitmate!

Thanks alot, Nice tut btw ;)

Daring - February 5, 2013, 9:52 pm

This only gets a single page from TPB, but adding multiple page features isn't hard.

deiski - February 5, 2013, 9:53 pm

You just taught me how to do what I was looking for, not exactly taking usernames though.

Ryusaki - February 6, 2013, 8:52 am

Great work OP :)

Btw what would you use it for, exactly? (Eg any relevant practical purpose?)

Yui Asuna - February 7, 2013, 9:24 am

(Feb 6, 2013 09:52 AM)Ryusaki Wrote: [\[CITE\]](#) Great work OP :)

Btw what would you use it for, exactly? (Eg any relevant practical purpose?)

Hum, you can use it for ... Urgh ... Spread your malware, by taking a list of name and copy your virus with all the names, and then spread it on some sharing platform, like Apex ?

Or in a more legitimate way, use it to learn how RegEx works ?

Thanks for the feedbacks everyone !

(Feb 5, 2013 10:52 PM)Daring Wrote: [\[CITE\]](#) This only gets a single page from TPB, but adding multiple page features isn't hard.

Nah, it uses a NumericUpDown to grab multiple pages ?

bigf0ot - March 1, 2013, 3:43 pm

thank you so much for this great HQ tut, i will try it asap and give you my feedback

haskabab - May 18, 2013, 4:10 pm

Awesome tutorial, gonna try this one out real soon :D bookmarked

SIM-62706 - May 18, 2013, 8:30 pm

nice tutorial!

and very nice explained :)

thanks a lot for sharing, made me understand how Regex works so i can use it now to my own projects :)

keep posting!

nynno - May 24, 2013, 9:25 pm

Hello.

Thank you for this buttorial

Can u tell us how to add multiple pages?is take time to change the code for every page.

"Nah, it uses a NumericUpDown to grab multiple pages"

Any hint for me? i was tring a night and still can't find the right solutio :(

juggared50 - May 25, 2013, 2:16 am

Thank you for this great tutorial !

nynno - May 25, 2013, 12:53 pm

(Feb 5, 2013 10:52 PM)Daring Wrote: [\[CITE\]](#) This only gets a single page from TPB, but adding multiple page features isn't hard.

Can u give me any idea how to add multiple pages? please.

Xecuter - January 10, 2014, 1:17 am

Hey bro, thank you so much for your tuto. I've never done programming and I managed to make my first program thanks to you (enjoy the copy past :D)

I managed to do the program with sites like <http://pirateproxy.net/>

But for some other website I have enough trouble with the href. Torren411 example, the code is
Code La bataille des planètes (Complet)(59

épisodes) (N)

i try alot solution but i have an error in the code, either grabbing generates nothing, or I have a generation but it lacks the beginning of EVERY names.

Please for <http://www.t411.me> what should be put in Dim r As New Regex and Dim res As String = m.Value.Split (" " " ") (3) ?

Thanks you very much.

Trollkarlen - January 13, 2014, 11:26 am

Looks nice, will try this later today.

Xecuter - January 19, 2014, 10:51 am

Yui Asuna is a scammer he ask me 60\$ for make me a program and after I paid he ignore me.

Ace of Spades - January 19, 2014, 2:34 pm

It's not a bad tutorial, but that's a very lazy Regex Match pattern, using .* is a very hungry pattern and you can get a lot of undesired responses on pages with a large number of similary matched items.

LethalNET - January 20, 2014, 12:11 pm

Nice and detailed tutorial, Good work psy c:

- Lethal :3

Yui Asuna - January 20, 2014, 12:48 pm

(Jan 19, 2014 03:34 PM)Frøzen Wrote: [\[CITE\]](#) It's not a bad tutorial, but that's a very lazy Regex Match pattern, using .* is a very hungry pattern and you can get a lot of undesired responses on pages with a large number of similary matched items.

This is an old tutorial, yeah, the RegEx sucks.

(Jan 20, 2014 01:11 PM)LethalNET Wrote: [\[CITE\]](#) Nice and detailed tutorial, Good work psy c:

- Lethal :3

Thanks I guess ? Stop stalking me :c..

Xecuter - January 22, 2014, 2:53 pm

Yui Asuna asked me 60\$ for build me an custom nameleecher to a site that I decided. Since one week He told me it would do for tomorrows after payment. I sent 60\$ and since he does not answer me.

Please, what can I do to make for him is ban for scam? An admin can easily check the mp as evidence.

Yui Asuna - January 22, 2014, 2:58 pm

Wrong section again, and I answered your pm 10mn ago. Please understand that you are not the center of the world and that school is more important than you IMO.

NETExplorer - January 22, 2014, 3:29 pm

(Jan 22, 2014 03:53 PM)Xecuter Wrote: [\[CITE\]](#) Yui Asuna asked me 60\$ for build me an custom nameleecher to a site that I decided. Since one week He told me it would do for tomorrows after payment. I sent 60\$ and since he does not answer me.

Please, what can I do to make for him is ban for scam? An admin can easily check the mp as evidence.

Bro, fuck off, don't stalk his threads and post about your private deals.

Holy shit

Gold Spot - January 22, 2014, 3:56 pm

This is good tutorial to teach a newbie how he can go about to use regex to grab names or what ever. Keep up the good work.

DBots - January 22, 2014, 7:13 pm

Quote:(Note that I'm not declaring a new WebClient "Dim w as new webclient", but just using "New WebClient()", because we won't have the use of it after, and it's faster than using "Using", (lolz))

WebClient is a managed resource and implements IDisposable. Wrapping it around a Using statement or calling Dispose.. both good ideas, don't you think?

[http://msdn.microsoft.com/en-us/library/3cc9y48w\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/3cc9y48w(v=vs.110).aspx)

Yui Asuna - January 25, 2014, 7:23 pm

(Jan 22, 2014 08:13 PM)DBots Wrote: [\[CITE\]](#) WebClient is a managed resource and implements IDisposable. Wrapping it around a Using statement or calling Dispose.. both good ideas, don't you think?

[http://msdn.microsoft.com/en-us/library/3cc9y48w\(v=vs.110\).aspx](http://msdn.microsoft.com/en-us/library/3cc9y48w(v=vs.110).aspx)

This code is kinda old ~~

I changed most of my habits (I hope in a good way)

Mr. Carter - January 26, 2014, 2:40 pm

Damn, you could make it like ezleecher XD nice work man :)

Audaxx - December 27, 2014, 2:15 am

I like this tutorial and the Write text piece of the script really helped a side project of mine however It would be amazing if I could get a link to ur vb solution to play with for better understanding! :)

Adderall - January 9, 2015, 12:54 am

It's a very nice tuturiel about regex.