

Forum:[Hack Forums](#)

Thread: [Need Help Codding Facebook Tool to find password with username or email please](#)

stickler39modz - March 16, 2017, 6:15 am

Need Help coding my Facebook cracking tool please anything will help

Visual Freedom - March 16, 2017, 6:25 am

Anything will help?

- learn basics
- know how to debug on your browser
- use HTTP requests

Or simply pay for this.

stickler39modz - March 17, 2017, 6:43 am

I got everything on my tool coded but connecting to facebook. Any help will be appreciated I wanting to click a button and the code uses my combo lists to see if password is in them and email to the victim. Please Respond

Visual Freedom - March 17, 2017, 6:47 am

Do you want to write a password check? So you can login in your application and see if it worked?

stickler39modz - March 20, 2017, 5:56 am

I want to make were uses my Txt to find the password and email with username provided

Ranger. - March 20, 2017, 10:58 am

Are you sure that you have even tried to code the program that you are looking for?

You seem to only have the GUI designed by the sounds of it. Make sure to 'actually' attempt to code the program, before consulting this section for assistance.

If you need assistance with automating web-browser actions then I suggest you to use Google to search for web automation examples (in VB.)

deiski - March 20, 2017, 1:56 pm

Why don't people try anything before they ask

Ninja - March 20, 2017, 2:47 pm

(Mar 20, 2017 01:56 PM)defendR Wrote: [\[CITE\]](#) Why don't people try anything before they ask Because they have no idea how to make anything other than a GUI yet consider themselves programmers.

'Axion - March 20, 2017, 3:55 pm

Here is a method for begginers, until you get to making it Facebook-compatible I suggest you study this code, it can be used for websites without captchas only, and after you may get to more complicated things like proxies or using an API or WebRequest or using other languages such as C++ (and use cURL). Basically I say you start out with this and then use what VisualFreedom suggested.

Working with proxies isn't hard with WebBrowser but I don't recommend using it unless you're a

beginner.

Firstly, I want you to add the following functions at the beginning of the class. These functions wait for the page to be loaded until it does anything, without these errors will be thrown 24/7.

```
%77%77%77%2e%70%61%73%74%65%62%69%6e%2e%63%6f%6d/Nh1dbx9q
```

Then, double click on the form design and it will take you to the code and add a Form_Load, in that form load you have to type the following so that it will navigate to the page before the application starts running.

```
%77%77%77%2e%70%61%73%74%65%62%69%6e%2e%63%6f%6d/QpiEr6tQ
```

Now add the following:2 list boxes;

1 button;

Double click on the button and add the following code. What it does is, it opens a open file dialog with the filter on .txt which is used to import only text files, it check if you pressed "Ok", meaning that they were imported, the lines of text get added to the first list box, then the id separates from the password ("id:pass" becomes "id" and "pass") and they are being tried on a website (not the proper way to use with Facebook since it has captchas but can be used with a lot more).

```
%77%77%77%2e%70%61%73%74%65%62%69%6e%2e%63%6f%6d/DjbwDwml
```

No hate for any mistakes or if it's a newbie code, it's something for beginners like I said, and I might've missed some things while editing and copying from my project.

Good luck learning ?

Ryan() - March 20, 2017, 4:25 pm

(Mar 20, 2017 03:55 PM)Caracol Wrote: [\[CITE\]](#) Here is a method for begginers, until you get to making it Facebook-compatible I suggest you study this code, it can be used for websites without captchas only, and after you may get to more complicated things like proxies or using an API or WebRequest or using other languages such as C++ (and use cURL). Basically I say you start out with this and then use what VisualFreedom suggested.

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Good luck learning ?wtf are u tryin to do with these strings lmao

Xogg - March 20, 2017, 5:49 pm

If you want the easiest way, use `WebBrowser.GetElementById`

'Axion - March 21, 2017, 6:21 am

(Mar 20, 2017 04:25 PM)Ryan() Wrote: [\[CITE\]](#) wtf are u tryin to do with these strings lmao

If ya are talking about the ones I included in my post, they are hex-encoded links to pastebin so he can see an example code.

If you mean the ones inside the code, then what's wrong with them? It wall works out fam. :D

gigajew - March 21, 2017, 6:29 am

(Mar 20, 2017 05:49 PM)Dexuh Wrote: [\[CITE\]](#) If you want the easiest way, use `WebBrowser.GetElementById`

No sane person WANTS the IE browser component in their project

Here's how I would request/response (non-async)

```
Code HttpWebRequest r = (HttpWebRequest)WebRequest.Create("http://google.com");
r.Method = "GET";
rAutomaticDecompression = DecompressionMethods.Deflate | DecompressionMethods.GZip;
r.Proxy = null;
r.Headers.Set("", "");
```

...

Rhez - March 21, 2017, 6:31 am

(Mar 20, 2017 05:49 PM)Dexuh Wrote: [\[CITE\]](#) If you want the easiest way, use `WebBrowser.GetElementById`

Please, don't. :(

DarkCart - March 21, 2017, 7:14 am

Threads like these are reasons everyone writes off HF as a site full of braindead skript kiddies.