

Forum:[Hack Forums](#)

Thread: [Facebook &\[b\]#34\[/b\];Stalker&\[b\]#34\[/b\]; Analyzer](#)

Mo1877 - August 29, 2013, 4:37 am

The Facebook "Stalker" Analyzer is something I made within a few days and was something made because I was bored so theres no actual use to it. Even though there's no actual use to it I decided to still share it with you guys so you guys can mess around with it as well. If you wanna see the code and learn how to use it then [Click Here](#). I also got some help here on the forum for a part of the code i wasnt able to figure out(thanks SkylaBlue, therussequilibrium, Catalyst and Hasdrubai)

Skyla Blue - August 29, 2013, 5:22 am

I saw in your readme, that you couldn't figure out how to login to facebook with python yet. Take a look at this <https://github.com/jgorset/facepy>

Mo1877 - August 29, 2013, 6:05 am

(Aug 29, 2013 05:22 AM)Skyla Blue Wrote: [\[CITE\]](#) I saw in your readme, that you couldn't figure out how to login to facebook with python yet. Take a look at this <https://github.com/jgorset/facepy>

Thanks but the thing is that what you showed me is to get the graph information when you replace www. with graph. in a facebook url to get their information. But the script that its using to sign in seems to be useful and same goes for the page he provided by Facebook themselves for logging in for developers.

?Alexander - August 29, 2013, 8:45 am

You can use mechanize for filling in your login info and then logging into facebook.

PHP Code

```
<?php
import mechanize
```

```
br = mechanize.Browser()
page = br.open("http://facebook.com/")
br.select_form("login_form")
br["email"] = emailhere
br["password"] = passwordhere
br.submit()
```

Mo1877 - August 29, 2013, 12:00 pm

(Aug 29, 2013 08:45 AM)The Ð Wrote: [\[CITE\]](#) You can use mechanize for filling in your login info and then logging into facebook.

PHP Code

```
<?php
import mechanize
```

```
br = mechanize.Browser()
page = br.open("http://facebook.com/")
br.select_form("login_form")
br["email"] = emailhere
```

```
br["password"] = passwordhere  
br.submit()
```

i will most definately use that but i cant right now since i dont really have any computer at the moment that i can do for something like this and especially since im planning to continue with this

dberube - *August 31, 2013, 10:30 am*

To connect to a website you can use a cookieJar object to hold the cookies and send them back with every other request you send.

I explain it in this tutorial: <https://hackforums.net/showthread.php?tid=2984590>

Mo1877 - *August 31, 2013, 6:32 pm*

(Aug 31, 2013 10:30 AM)dberube Wrote: [\[CITE\]](#) To connect to a website you can use a cookieJar object to hold the cookies and send them back with every other request you send.

I explain it in this tutorial: <https://hackforums.net/showthread.php?tid=2984590>

Thanks i'll take a look at it and see what i can do to implement it in my script