

Forum:[Hack Forums](#)

Thread: [automation bot selenium](#)

whiteaxe - December 20, 2018, 9:41 am

Hi there!

I'm just trying by my selft to create a bot on python using selenium.

I got some questions:

1.- Is there anyway that if i login on fb, ig or w/e, then i exeute my code wich executes a new chrome with selenium and step over login on those kind of websites? (i know i can login using selenium, but would be a pleasure if not needed if i'm loged in manually previously).

2.- Any code to step over google recaptcha v2 or v3?

Thanks for your time!

0xBB - December 20, 2018, 11:27 pm

(Dec 20, 2018 10:41 AM)whiteaxe Wrote: [\[CITE\]](#) [...]

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2.- Any code to step over google recaptcha v2 or v3?

1: Yes you may login using requests or parsing sessions tokens from file to already be logged.

2: No, furthermore they are pretty good at flagging webdrivers even if you override most of the default config.

whiteaxe - December 21, 2018, 2:22 am

(Dec 21, 2018 12:27 AM)0xBB Wrote: [\[CITE\]](#) 1: Yes you may login using requests or parsing sessions tokens from file to already be logged.

2: No, furthermore they are pretty good at flagging webdrivers even if you override most of the default config.

1: Anywhere to see how to do it?

2:Well this website exist: deathbycaptcha So should be posible to create a bypass on recaptcha...

0xBB - December 21, 2018, 9:45 am

(Dec 21, 2018 03:22 AM)whiteaxe Wrote: [\[CITE\]](#) 1: Anywhere to see how to do it?

2:Well this website exist: deathbycaptcha So should be posible to create a bypass on recaptcha...
You should search bit .. but here:

https://selenium-python.readthedocs.io/api.html#selenium.webdriver.remote.webdriver.WebDriver.add_cookie

```
Code driver.add_cookie({  
    'name': 'succ',  
    'value': 'adicc'  
})
```

2: yeah but that's really inefficient if you plan on mass doing something. I used 2captcha and it takes around 1 to 5 mins per resolve (and most come back as wrong)

QProxies - February 16, 2022, 11:44 am

(Dec 20, 2018 10:41 AM)whiteaxe Wrote: [\[CITE\]](#) Hi there!

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Thanks for your time!

2-Try 2Captcha they have a good detailed documentation for Python.

Harley Quinn - February 17, 2022, 2:23 pm

Hey,

Make a request in your browser when logged in with Facebook, then clone the request headers, cookies, and data to continue to make requests.

Finding and exploiting API's that are already present in websites is the best method for automating anything, get good at reading HTTP requests and network traffic from a website too, that helps.

Just keep practicing and using python3 everyday and you will naturally get better and more proficient :)

Beyonder - *February 28, 2022, 9:16 am*

You should take a look at [openbullet2](#) ;)