

Forum:[Hack Forums](#)

Thread: [How to scrape an image url protected by cloudFlare using python?](#)

heybohy - August 27, 2020, 12:34 am

Hi. I do not know English. and what I outlined below is from google translate?

As the title says, How to scrape an image url protected by cloudFlare using python?

Because my account is not eligible to insert links. So I will put the link here: (replace: * to ://)
<http:imageinstant.com/data/images/17696/603689/001.jpg>

Code import cfsrape

```
target_url = "The link I noted above"
scraper = cfsrape.create_scraper()
f = open(fileName,'wb')
f.write(scraper.get(target_url).content)
f.close()
```

I tried using cfsrape but returned error 403. Anyone have a fix please just spear. Tks!

xHeaven - August 27, 2020, 2:43 am

This might help you out: <https://github.com/VeNoMouS/cloudscraper>

heybohy - August 27, 2020, 5:44 am

(Aug 27, 2020 02:43 AM)xHeaven Wrote: [\[CITE\]](#) This might help you out:

[https*github.com/VeNoMouS/cloudscraper](https*github.com/VeNoMouS/cloudscraper)

it doesn't work bro. I tried searching more about cloudscraper and saw an article on stackoverflow:

[https*stackoverflow.com/questions/60838471/bypass-recaptcha-using-cloudscraper-cfsrape-selenium-in-python](https*stackoverflow.com/questions/60838471/bypass-recaptcha-using-cloudscraper-cfsrape-selenium-in-python)

Perhaps there is no hope for a vague guy. Help me!