Forum:Hack Forums

Thread: HaveIBeenPwned Mass checker

LSDoom - *May 17, 2018, 9:22 am*

Code from lxml import html
import time
import requests

```
file = open("emails.txt").readlines()


for line in file:
    newline = line.replace("\n","")
    page = requests.get('https://haveibeenpwned.com/account/' + newline)
    tree = html.fromstring(page.content)

    data = tree.xpath('//div[@class="pwnedSearchResult pwnedWebsite panel-collapse in"]/@id')
    data_2 = tree.xpath('//p[@class="dataClasses"]/text()')
    merged = list(zip(data, data_2))

    if not merged:
        print("[-]No breach info found on user: " + newline)
    else:
        print("\nUsername/Email: " +  newline + "\n")
        for item in merged:
            print("[+]Breach FOUND: " + item[0].upper() + "\n" + item[1] + "\n")
    time.sleep(1)
```

Just edit emails.txt to whatever input file you want to use. Each line of the file should contain a username or an email.

This is by no means a perfect program, but it should be able to check lists of usernames/emails.

output looks like this:

Code Username/Email: test@example.com

[+]Breach FOUND: EXPLOITIN
Email addresses, Passwords

[+]Breach FOUND: XSPLIT
Email addresses, Names, Passwords, Usernames