# INSTRUCTIONS, Setting up Barnibus.

## Step 1. Config.py

The first thing you need to do is to set up config properly. There is three things in there that you need to configure;

- scraper\_accounts
- socialblade payload
- verify fp

You might have to manually open them in text editor.

Remember; do not change the formation of the file, it could make the machine unable to read it. Whenever you need to add another e.g. Instagram account, do it exactly as shown in the example:

### scraper\_accounts

By scraper accounts it means username and passwords to the Instagram account that you have

made, the program will use those to log into Instagram where it can access the data.

After a while Instagram will put a temporarily block on your account (up to 24 hours), this does not affect your personal usage of the account.

PS, never mind that username and password in config.ini are written in capital letters, I only did that to make them more visible to you.

#### socialblade\_payload

By socialblade\_payload it means username and password for the social blade account that you have made. Again, never mind that username and password in config.ini are written in capital letters.

### verify\_fp

Tiktok is a tricky, but what you need to do is to get hold of a verify\_fp token, which is a special cookie that tiktok uses, and is a token you receive after completing a captcha.

Here is a tutorial on how to get it: <a href="https://www.youtube.com/watch?v=MgjorCvPzxg">https://www.youtube.com/watch?v=MgjorCvPzxg</a>

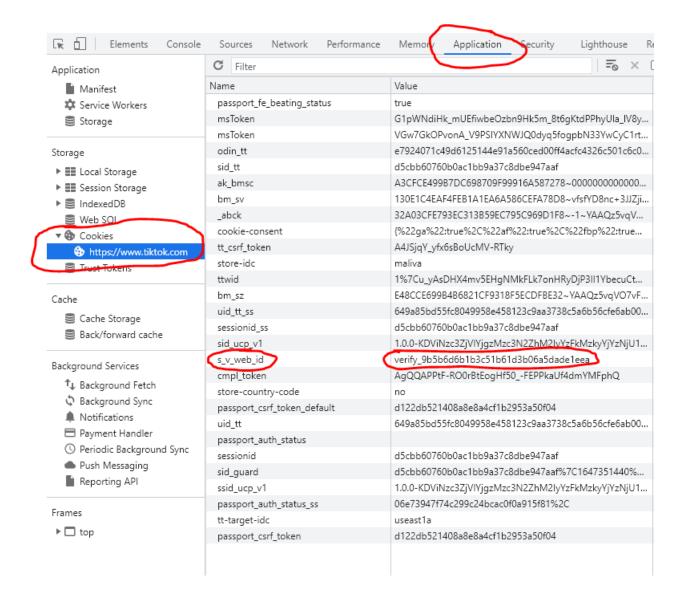
PS, I recommend using Chrome browser for this. I didn't manage to make it work using firefox. It is the same process but it looks a bit different.

If you're using chrome and are struggling, here are some pictures to help you:

Step 1, Be logged out of tiktok, maybe be in incognito mode, and press F12

Step 2, Click on Application, and then Cookies

Step 3, find the one that is named "s\_v\_web\_id" right next to it is a code, it should look like this "verify\_9b5b6d6b1b3c51b61d3b06a5dade1eea", copy it and paste it Config, replacing the old one.



#### Step 2. api\_keys.py

The second thing you need to do is to acquire the api keys from google, the api keys are for YouTube and the scraper will not work without them.

PS, unless you are paying google, google will only allow you access to api keys with small quotas, and the scraper will burn through them very fast, which means you will need to make a lot of them in order to make them work. The quota will replenish after 24 hours.

There is a bit to explain, and you'll find a lot of information on it on the web, here is a tutorial on it:

#### https://www.youtube.com/watch?v=TE66McLMMEw

In order to make multiple api keys you need to make multiple google accounts, there is a limit to how many google accounts one phone number can have, so you need to find a solution to that yourselves,

however I have a solution to the email part, by using temporary emails you can easily verify your google accounts with email: <a href="https://temp-mail.org/en/">https://temp-mail.org/en/</a> and no, there are no such websites for temporary phone numbers that work, trust me, I've looked.

## INSTRUCTIONS, How to use Barnibus.

The instructions inside the app should be clear enough, if not please contact me and I'll explain further. However, I should emphasize that you should not use commas while adding links.

Also, do not ass different types of links at the time. If you're scraping youtube or socialblade for youtube, use youtube links.

You will notify you when the scraping is complete, just bare in mind that if you're scraping both Instagram and socialblade data you will get two notifications.