**Guide to easily merge, and translate MD to proper markdown standards**

**[Table of content - TBA]**

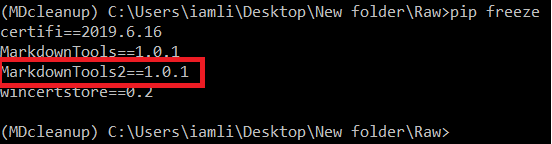
# **MarkdownTools2**

## Downloading package

MarkdownTools2 will be used to merge all MD files into one single MD file. To install, open Anaconda Navigator and set up a new environment. Then in the terminal enter the following:



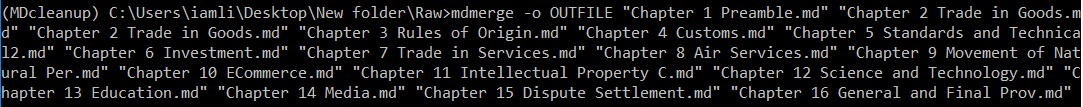
To check if you have successfully downloaded the package in the environment, type in pip freeze and you should see the following:



For the full guide and documentation please visit: <https://pypi.org/project/MarkdownTools2/>

# **Merging MD files**

In your terminal, go to the folder where the MD files are located. Then enter the following code *mdmerge –o OUTFILE [name of MD files]*:

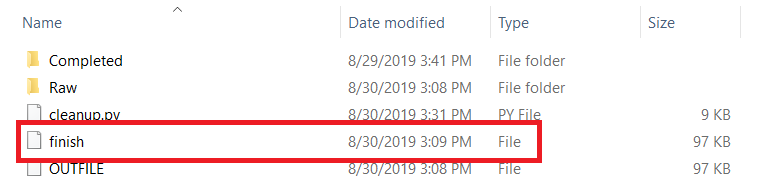


The OUTFILE name can be changed but for the following script we have hardcoded the script to look for and run OUTFILE. Therefore, please remain the naming convention as it is.

# **Executing script**

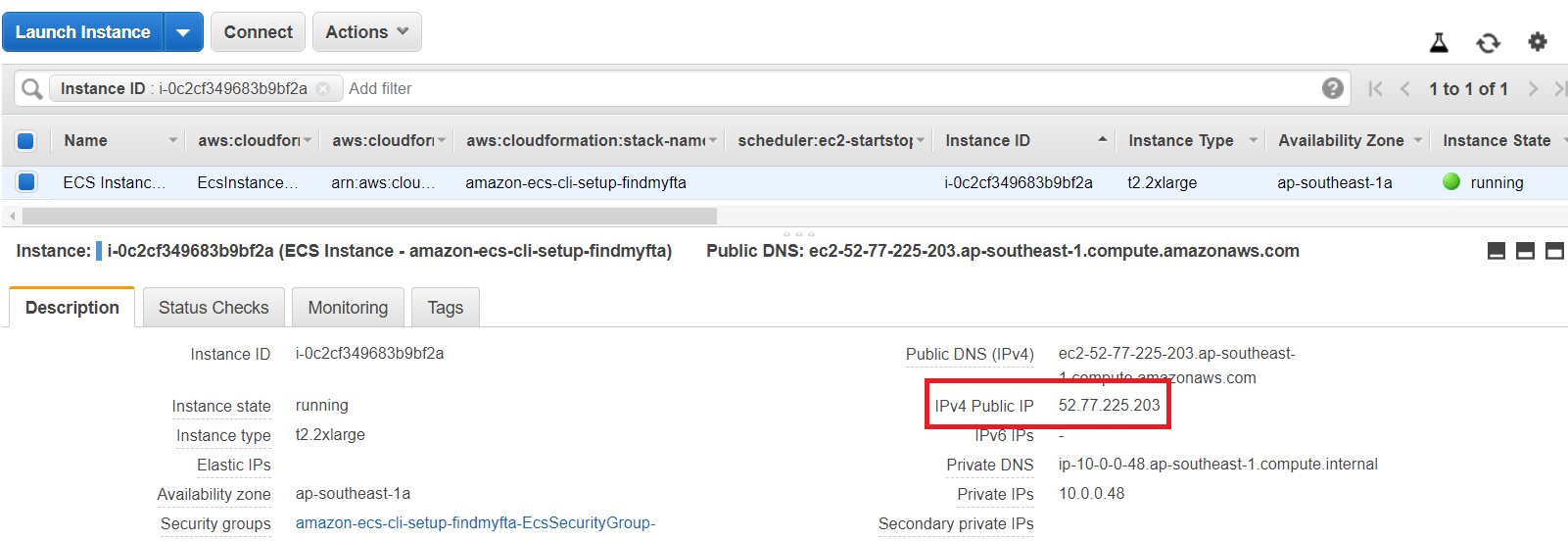
Ensure that you have the script (cleanup.py) and OUTFILE in the same folder. Then run the file by entering the following code: *python cleanup.py*

If the script has finished running (should take about 1-3 seconds) you should see a file called finish appearing in the same folder.



# **Logging into WikiJS**

Log into AWS and from the EC2 Dashboard, select your instance and you will be able to find its IP Address, add the port :3000 behind it and you should be able to access WikiJS. (E.G. *http://52.77.225.203:3000*)



# **WikiJS**

The current WikiJS log in is as follows:

* Username: jack.new.agc@gmail.com
* Password: Pr1vat3!

If the server is down or if you create a new instance, the account will disappear and you will be prompted to create a new one.