## Please follow this rules to scrap the data:

- 1) Docker and scrapy\_splash should be installed
- 2) As per the settings, please run docker like that: \$ docker run -it -p 8050:8050 scrapinghub/splash --maxtimeout 300

(More details: https://splash.readthedocs.io/en/stable/api.html)

- 3) Be sure that scrape is working:
  - \$ scrapy
- 4) You should go to the main folder scrapy/WS\_project: \$ cd ...

## Please follow this order to run the scripts (once you are in the correct folder):

- 1) It should be run the spider: link\_country:
  - \$ scrapy crawl link\_country -o Data/Links/link\_country.csv
- 2) It should be run the spider: pages:
  - \$ scrapy crawl pages -o Data/Links/pages.csv
- 3) It should be run the spider: pollution:
  - \$ scrapy crawl pollution -o Data/pollution.csv
- 4) It should be run the python script: Analysis.py:
  - \$ python3 Analysis.py