



Building And Running Your First Airflow Docker Image

How to use Docker to run Apache Airflow



Instructions

- Open a terminal and connect to the VM by typing
 - `ssh -p 2200 airflow@localhost`
- Then activate the python virtual environment
 - `source .sandbox/bin/activate`
- Go to your home directory
 - `cd ~`
- If you don't have the `docker_celery_dag.py` in your `airflow_files` folder, download the latest version
 - `wget http://www.mediafire.com/file/h1zqykk2y124hyx/airflow_files.zip`
- Download the following file containing the scripts used to play with Airflow and Docker
 - `wget https://www.mediafire.com/file/87wso8q8rnhazrt/docker-airflow.zip`
- Now unzip the downloaded file with the command
 - `unzip docker-airflow.zip`
 - `unzip airflow_files.zip`