2024.07.15

Import "MeCab" could not be resolved

`mecabrc` 애를 못찾고있다
그러면 환경을 보자 다시 설정해야할수도있다.

쿼리최적화

airflow

mkdir airflow
vim ~/.bashrc export 추가
source ~/.bashrc
bashrc에 airflow_home path 저장

AIRFLOW_VERSION=2.8.1
Extract the version of Python you have installed. If you're currently using a Python version that is
not supported by Airflow, you may want to set this manually.
See above for supported versions.
PYTHON_VERSION="$(python3 --version | cut -d " " -f 2 | cut -d "." -f 1-2)"
CONSTRAINT_URL="https://raw.githubusercontent.com/apache/airflow/constraints-${AIRFLOW_VERSION}/constraints-${PYTHON_VERSION}.txt"
For example this would install 2.8.1 with python 3.8: https://raw.githubusercontent.com/apache/airflow/constraints-2.8.1/constraints-3.8.txt
pip install "apache-airflow$AIRFLOW_VERSION" --constraint "{CONSTRAINT_URL}"

airflow standalone
airflow.cfg 파일들어가서 정리
시간변경.. Asia/Seoul

sudo apt update
sudo apt install mysql - clinet

sql_alchemy_conn = mysql://id:pw@ip:port/naver_miniproject

airflow webserver --port 8080
source ../venv/bin/activate

pip install MySQLdb

sudo apt install mysqlclient

sudo apt-get install libmysqlclient-dev
sudo apt install pkg-config
sudo apt-get install python3-dev default-libmysqlclient-dev build-essential

pip install virtualenv
pip install apache-airflow

```
airflow users  create --role Admin --username mort --email admin --firstname
admin --lastname admin --password admin```


netstat -tuln | grep 21814


nohup airflow webserver -D --port 21814 &


lsof -i :21814


airflow.cfg에서 변경


timeout를 늘리는걸로는 해결이 되지않는다 다시 줄여서 해결해보자.
```