2024.05.16 오전

통계-예제

머신러닝_디폴트찾기

판다스는 저용량 데이터 데이터 용량이 크면 spark로 df_cat2 = pd.read_csv('credit_card_default.csv', index_col=0, na_values=", dtype=column_dtypes) dtype로 하면 해당타입으로 읽어준다. sns.histplot(df.loc[df.sex=='Male', 'age'].dropna(), color='green', kde=True, kde=True이면 정규분포로

getpi 네트워크 노드분석

RNN 20220203_1-RNN_3

nginx(web server)
gunicorn(was)
airflow(gunicorn)
kubernetes(k8s)
airflow(mysql)->migration->hadoop(java)

pip install konlpy

jotaesik@Playdata:~\$ sudo apt install openjdk-17-jdk

jotaesik@Playdata:~/workspace\$ ls -al /usr/bin/java

lrwxrwxrwx 1 root root 22 May 16 12:07 /usr/bin/java -> /etc/alternatives/java l은 link

jotaesik@Playdata:~\$ cd /etc/alternatives/

jotaesik@Playdata:.../alternatives\$ ls -al | grep java

jotaesik@Playdata:.../alternatives\$ cd /usr/lib/jvm/java-17-openjdk-amd64/

jotaesik@Playdata:.../java-17-openjdk-amd64\$ ls bin conf docs include jmods legal lib man release

실제 자바 경로

export JAVA_HOME=/usr/lib/jvm/java-17-openjdk-amd64/

jotaesik@Playdata:.../java-17-openjdk-amd64\$ vim ~/.bashrc jotaesik@Playdata:.../java-17-openjdk-amd64\$ source ~/.bashrc jotaesik@Playdata:.../java-17-openjdk-amd64\$ echo \$JAVA_HOME /usr/lib/jvm/java-17-openjdk-amd64/