|  |  |
| --- | --- |
| Steps On DataBasE | |
| Step 1 | Performed the ETL function to clean up the dataset so that it’s usable (See Walmart\_Wkly\_Sales\_ETL.ipynb). The outcome of ETL step was three Dataframes. We created schema |
|  |  |
| Step 2 | Created AWS RDS DB |
|  |  |
| Step 3 | Change the Inbound and Outbound settings to share information |
|  |  |
| Step 4 | Created AWS3 server in PgAdmin (Postgress) and connected to RDS servver |
|  |  |
| step 5 | Created 3 tables utilizing schema in PgAdmin with all the restrictions |
|  |  |
| Step 6 | Imported in the tables from Jupyter notebooks to PgAdmin |
|  |  |
|  |  |
|  |  |
|  |  |