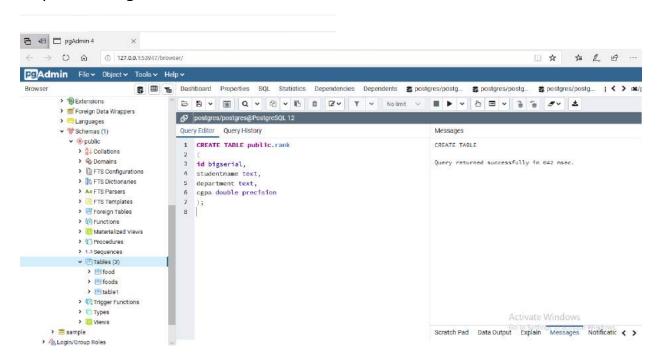
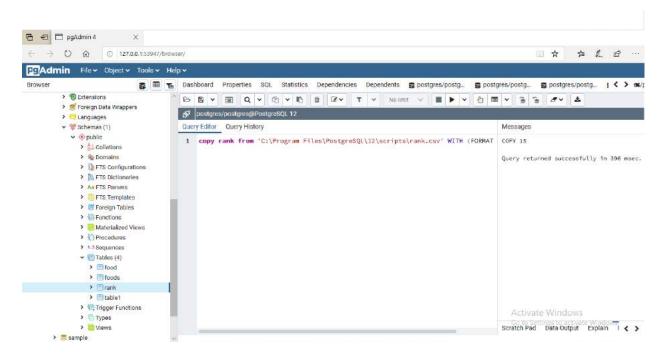
# Import csv files into a table using pgAdmin

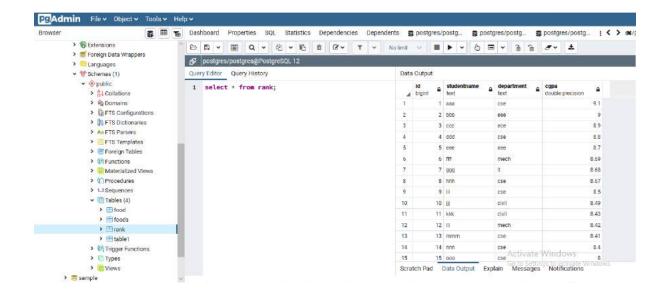
### Step1: Creating a table



### Step2: Import csv file into the table

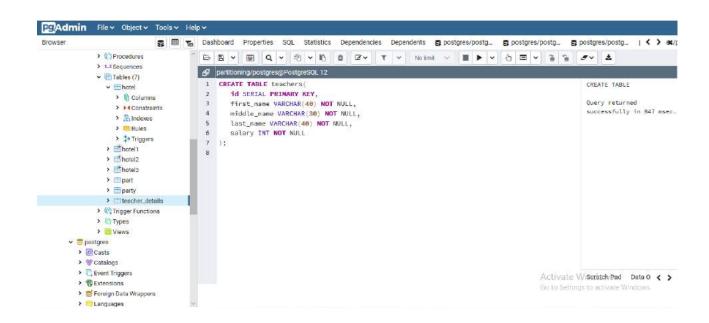


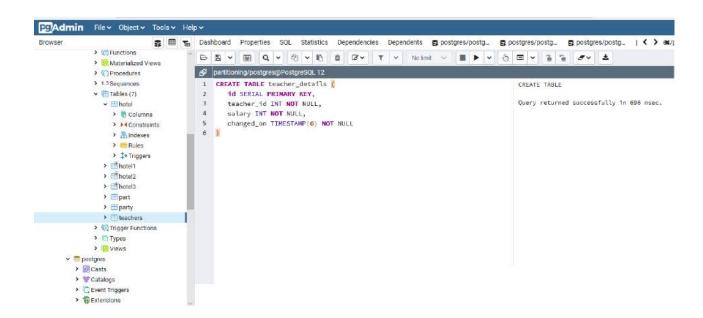
## Step3: Display the imported data by select command.

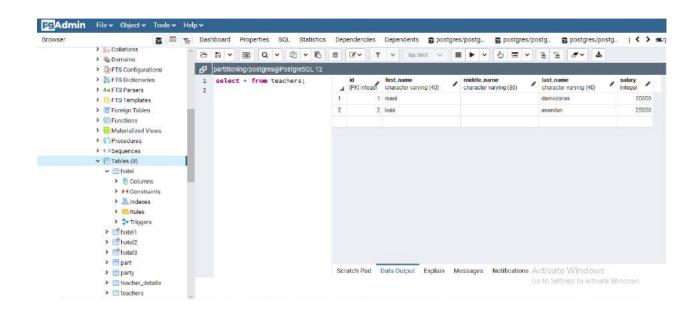


# **PostgreSQL Drop trigger**

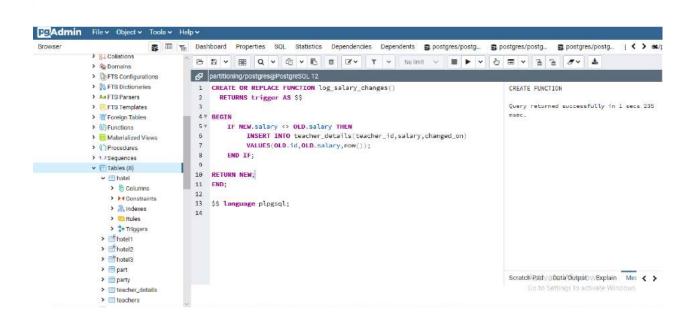
Step1: Creating two tables teacher and teacher\_details and insert values

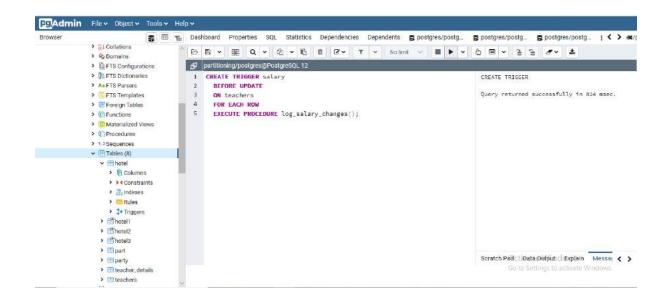




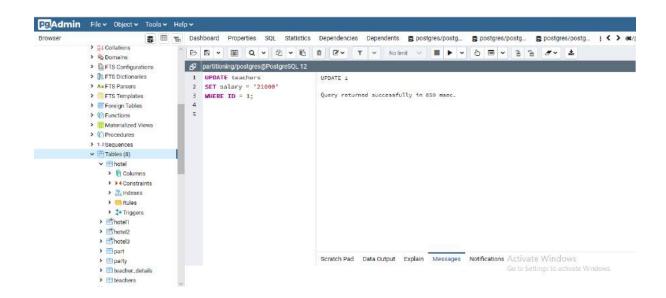


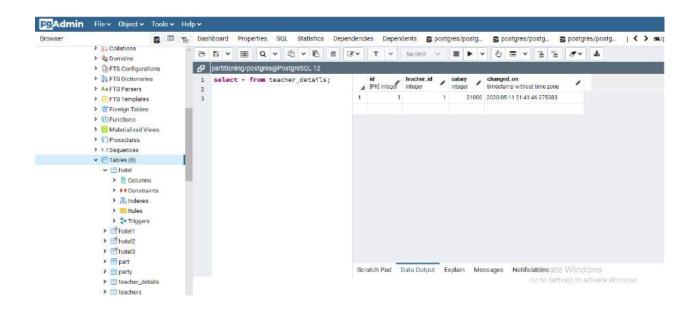
## Step2: Creating Function and Trigger



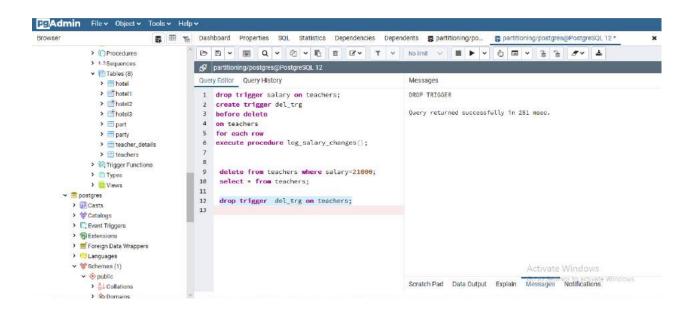


## Step3: Update the values

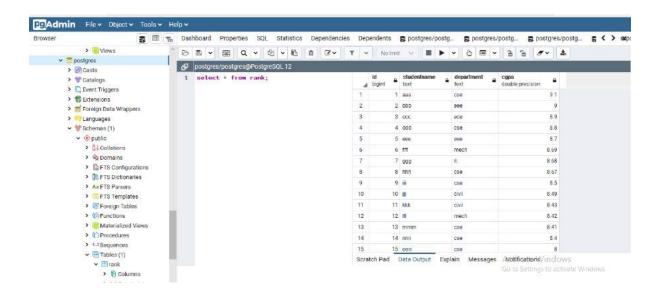


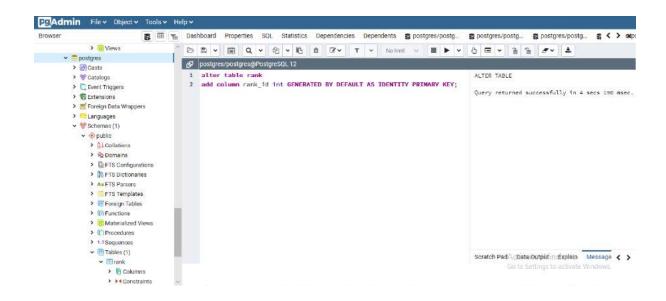


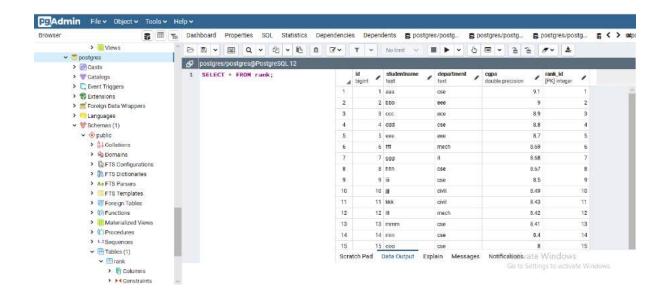
Step4: Drop the trigger



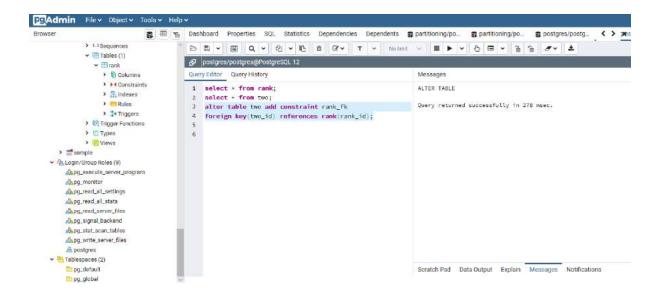
# Add an auto increment primary key to an existing table





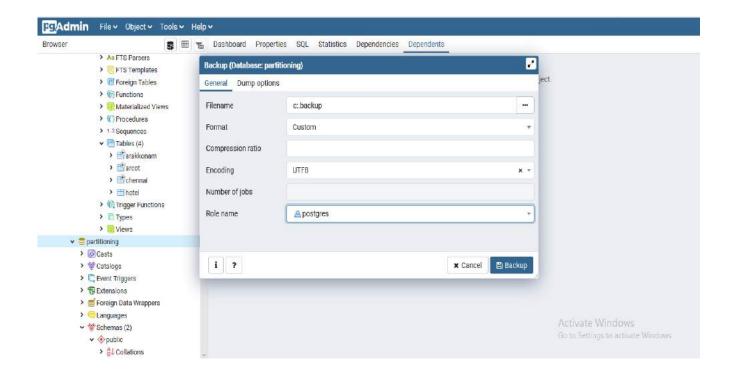


# Add an auto increment foreign key to an existing table

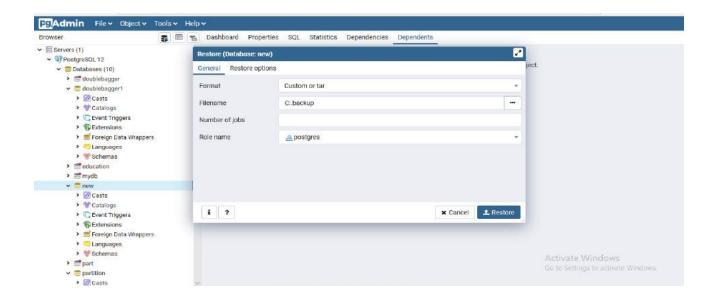


# **BACKUP and RESTORE the fileas**

Select a database to backup the data and click right click-> backup



Create a new database and restore the backup into in the new database click right click-> restore

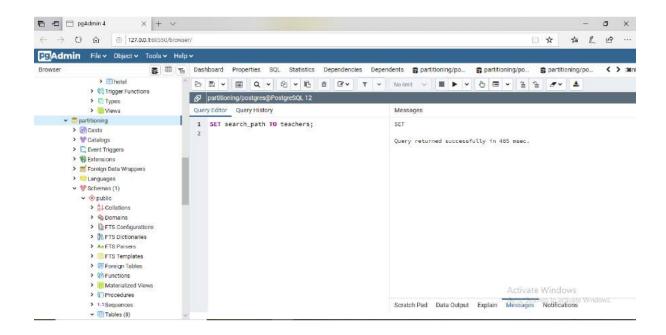


Finaly in the new database .we add the backup database tables.

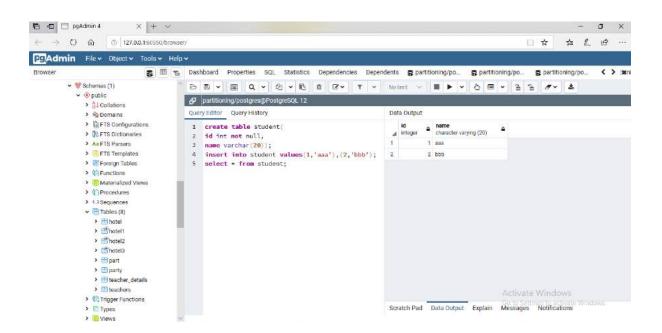


# POSTGRES DML COMMANDS

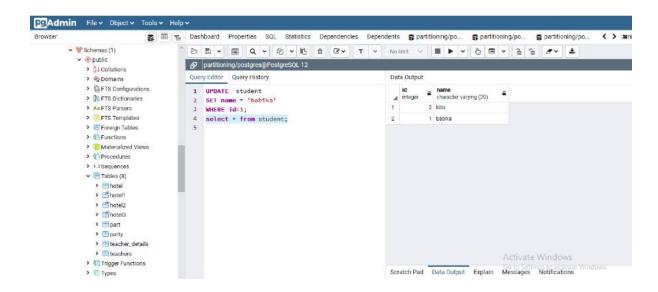
### 1.set search\_path



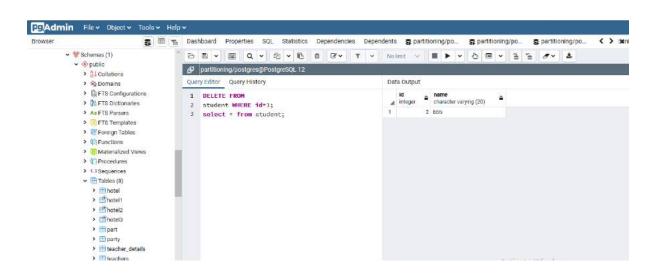
#### 2.insert



## 3.update



#### 4.delete



## 5.select

