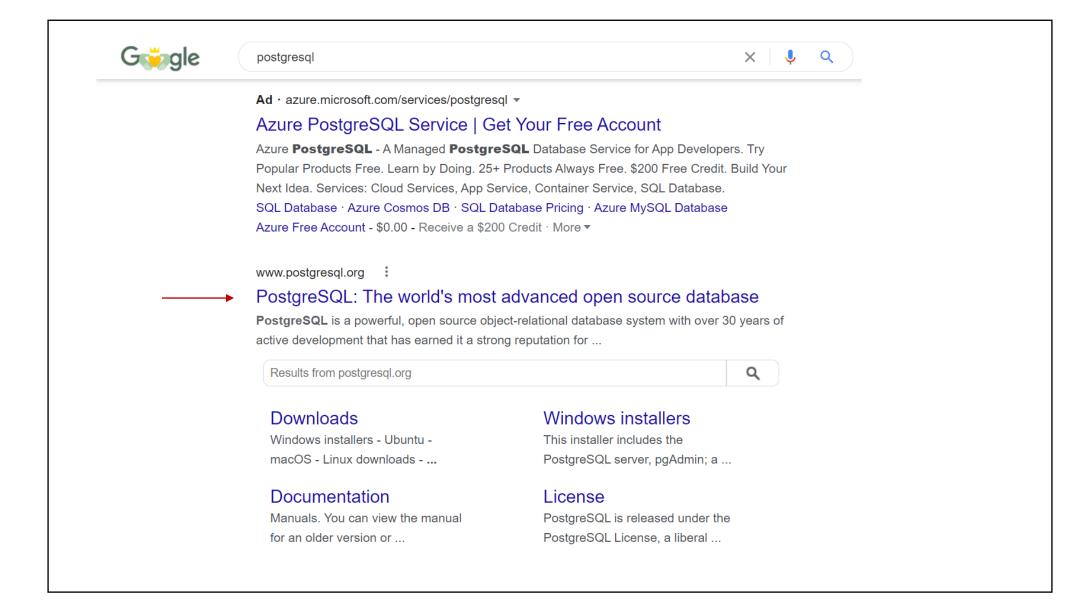
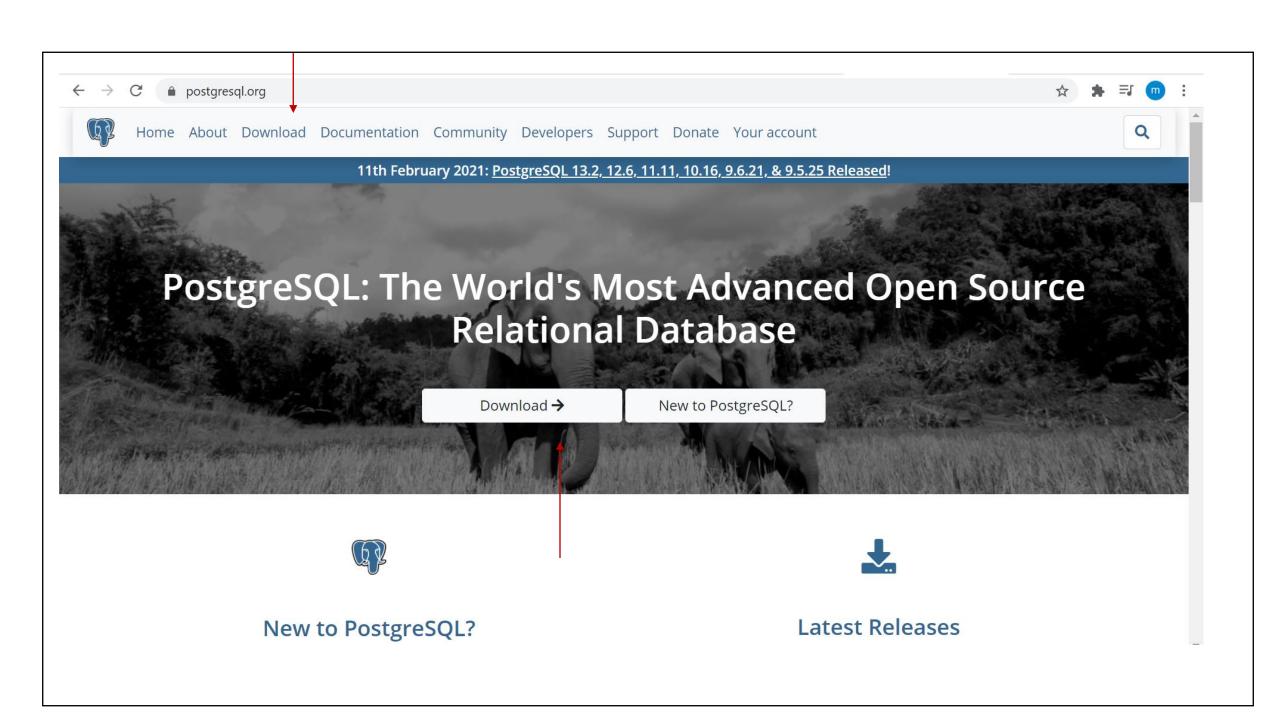
# Time to get set-up for the section! We will install:

- PostgreSQL –SQL engine that stores data and read queries and return information
- PostgreSQL is a top open-source database management system (DBMS) choice for business today
- PgAdmin- Graphical User Interface

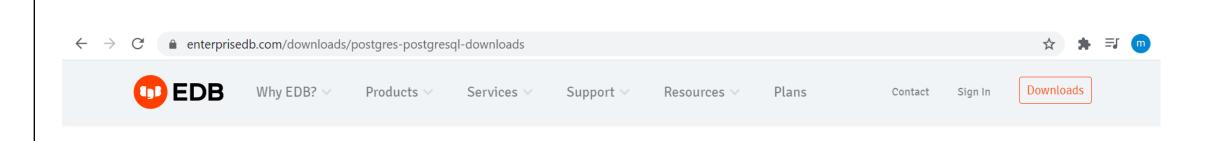
# Step 1: Download and Install PostqreSQL

# Download the PostgreSQL

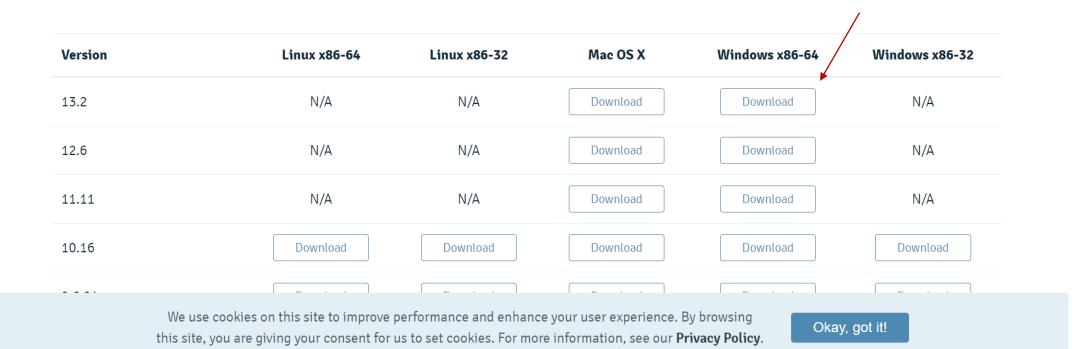




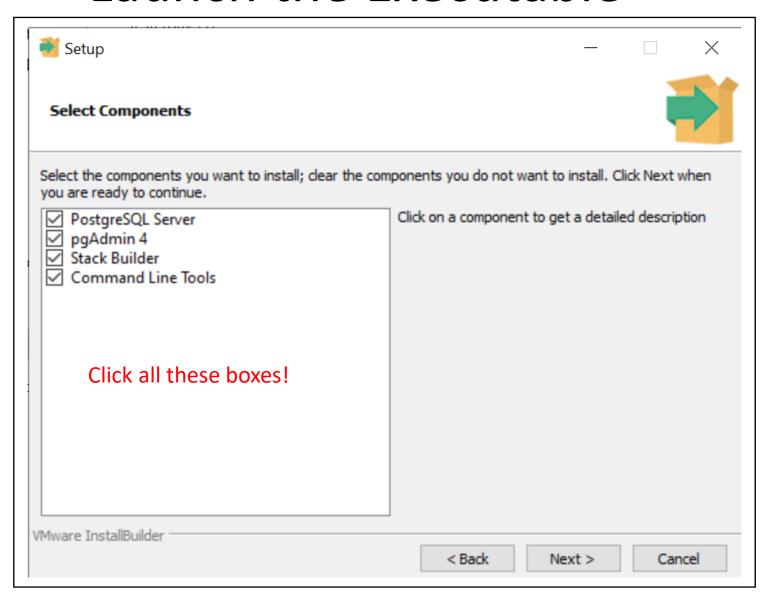


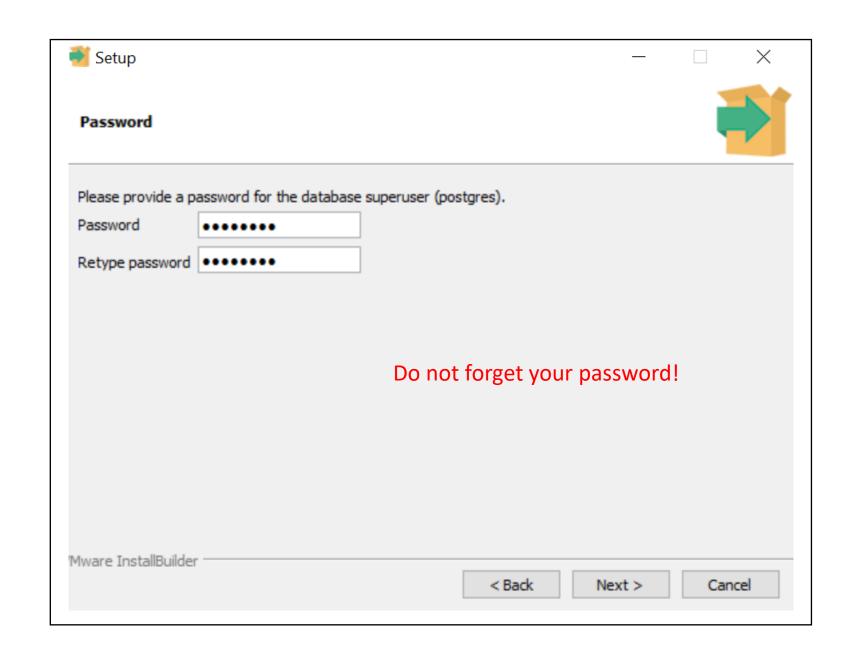


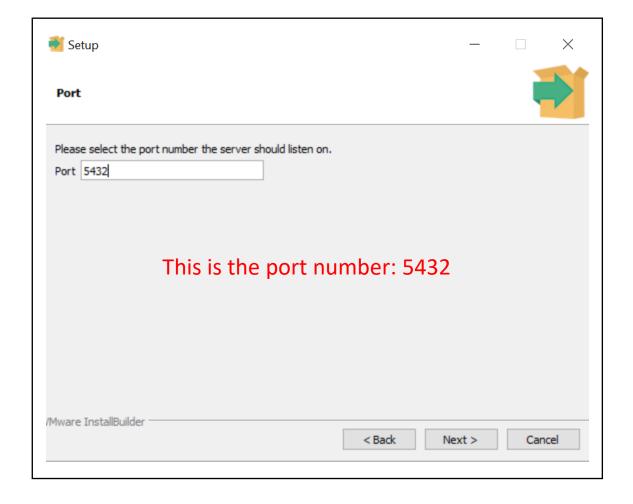
### PostgreSQL Database Download

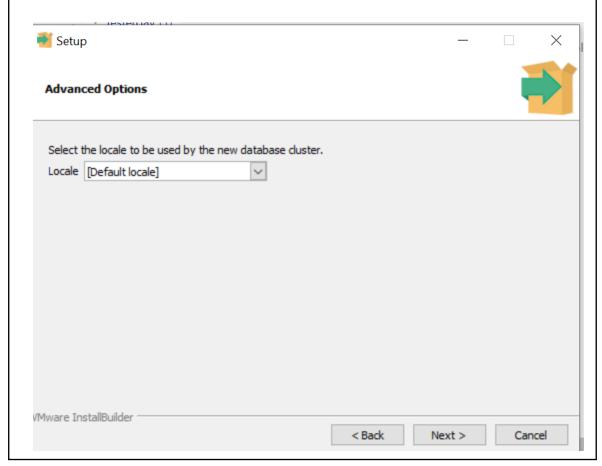


# Launch the Executable



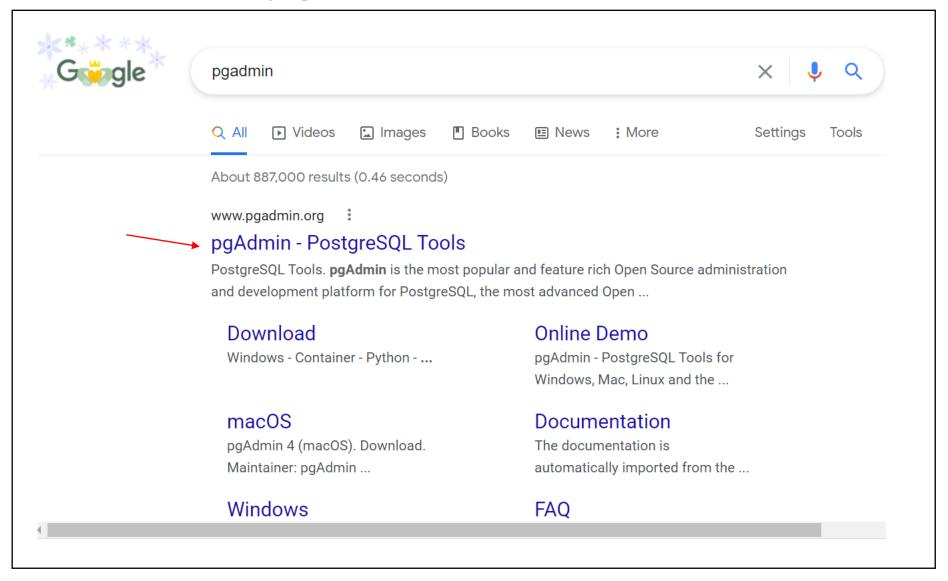




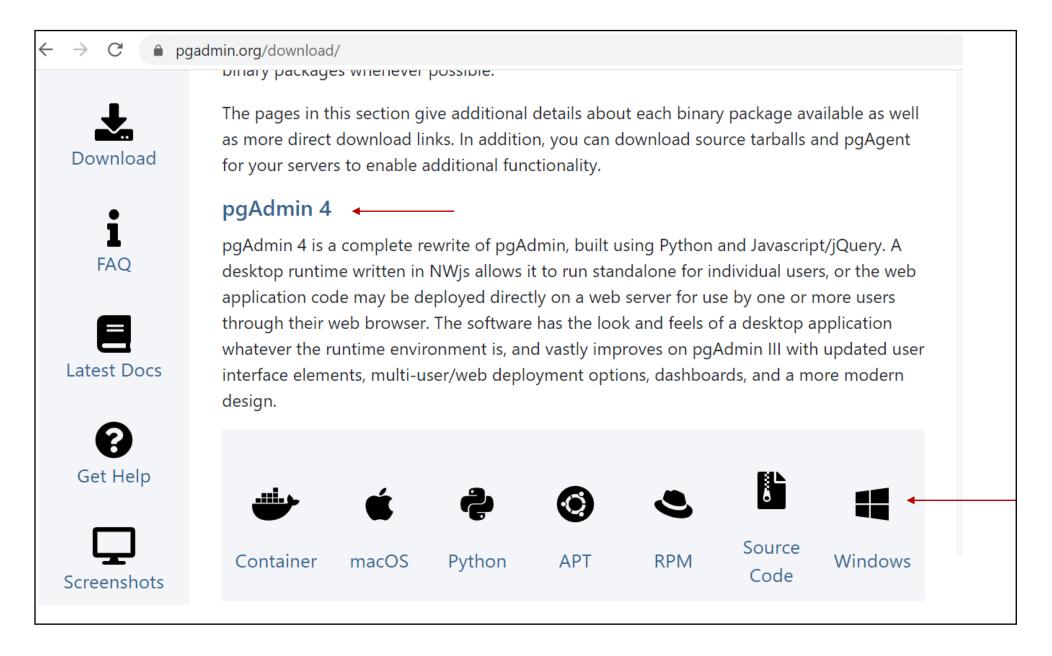


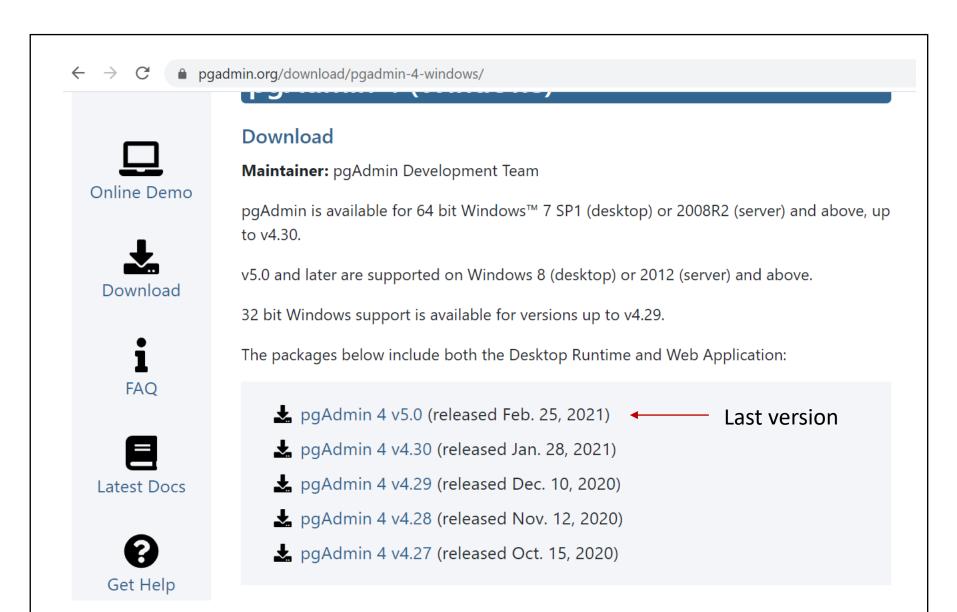
# Step 2: Download and Install pgAdmin

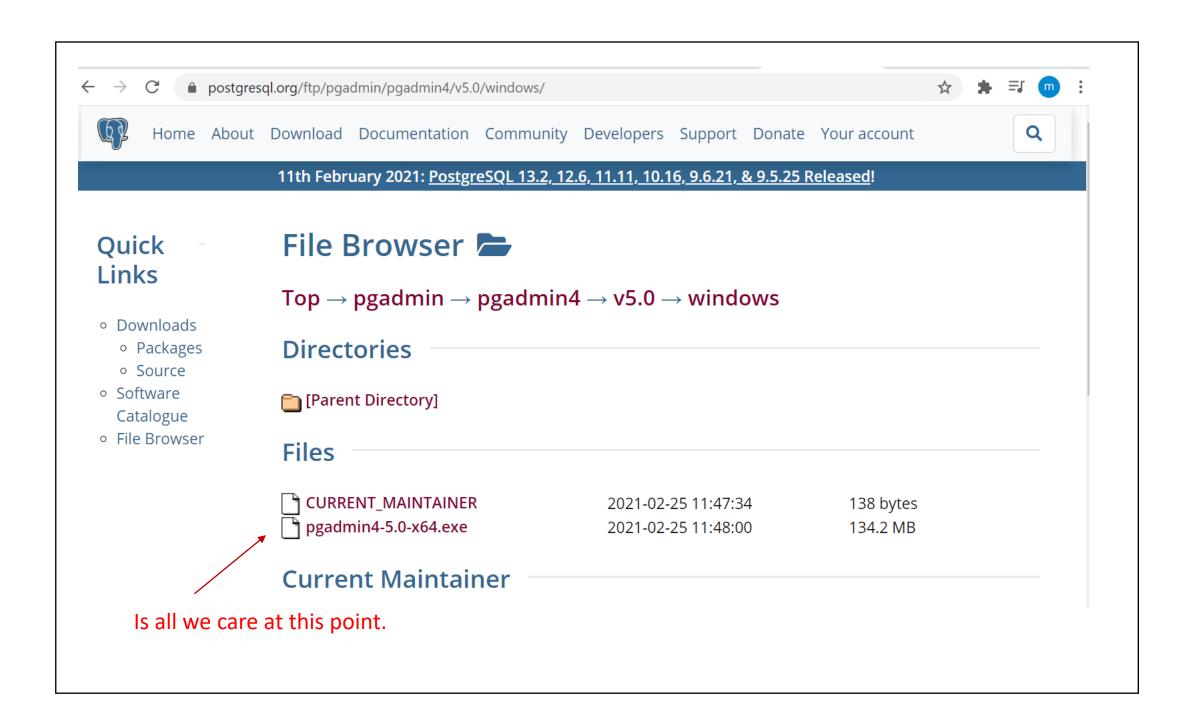
# pgAdmin download



#### If you have older version of Windows, please select older version of pgAdmin



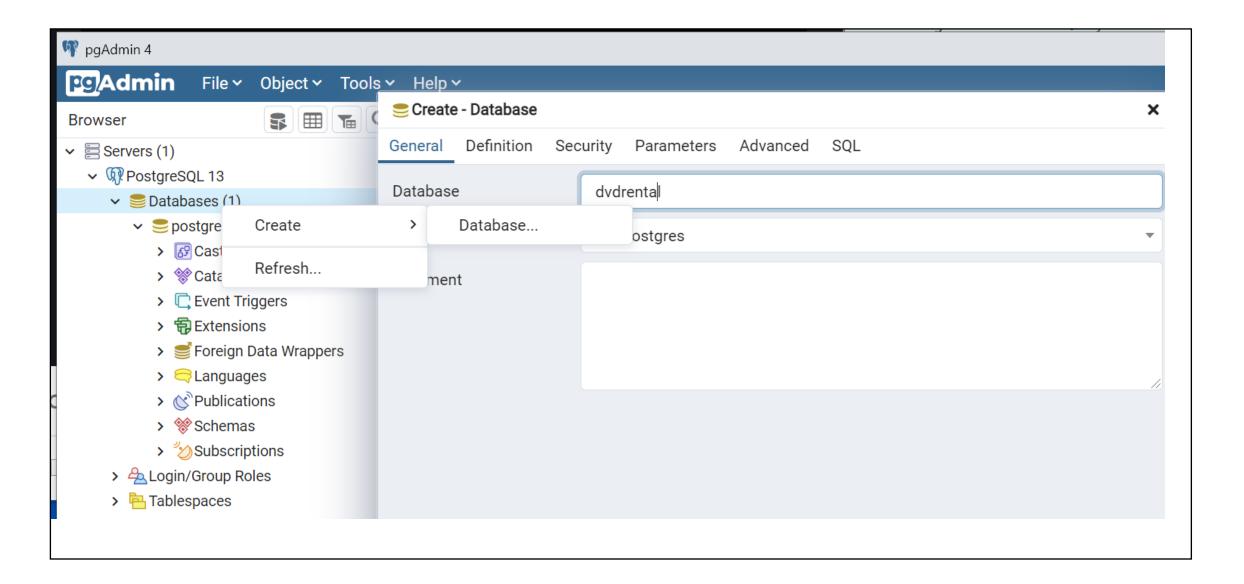


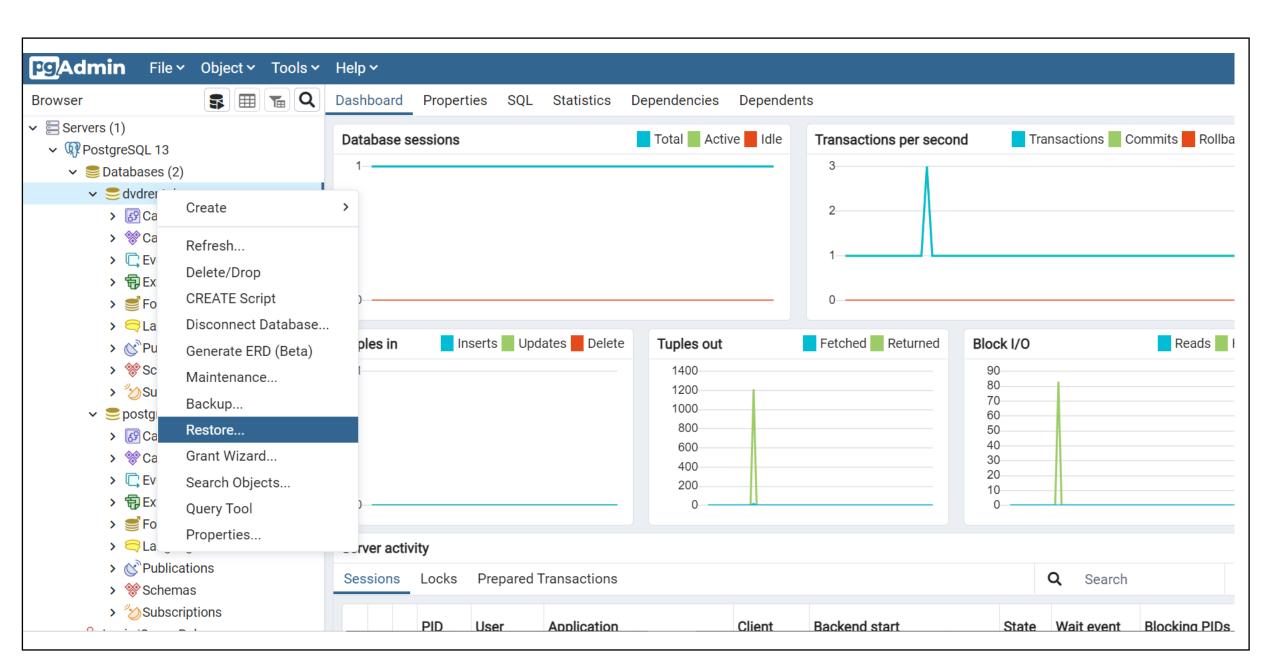


# Step 3: Download (but do not directly open) dvdrental.tar file

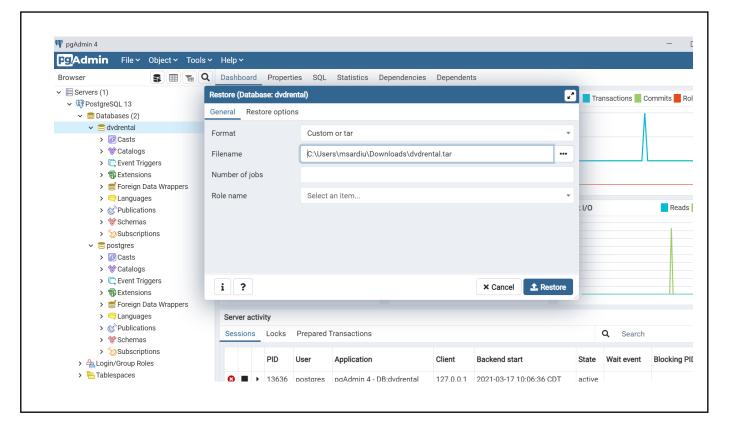
# Step 4: Restart your computer

# Step 5: Restore the Database (Ignore failed exit code if it appears)

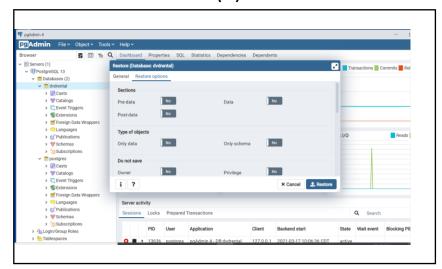




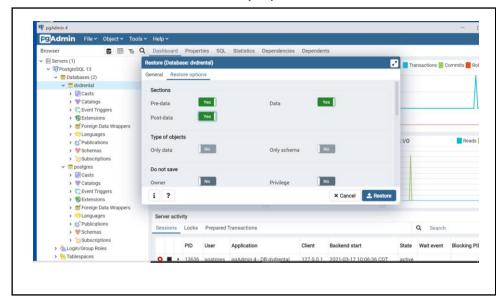
#### (1)

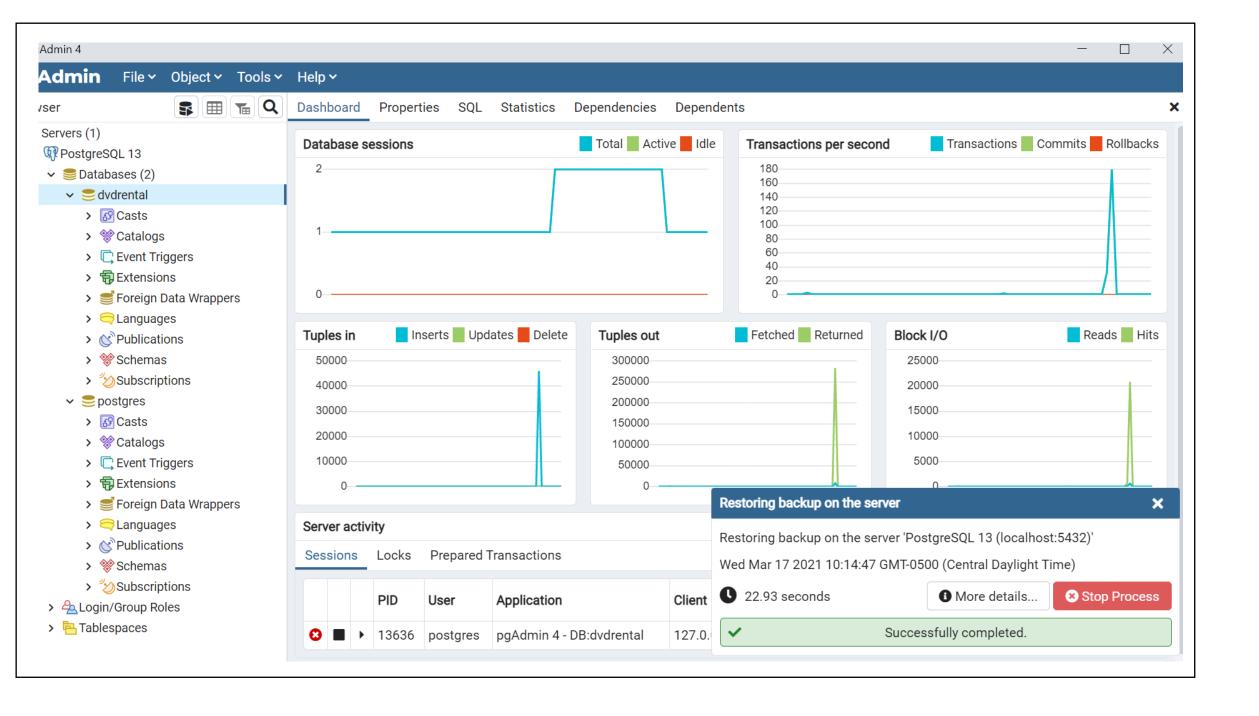


(2)

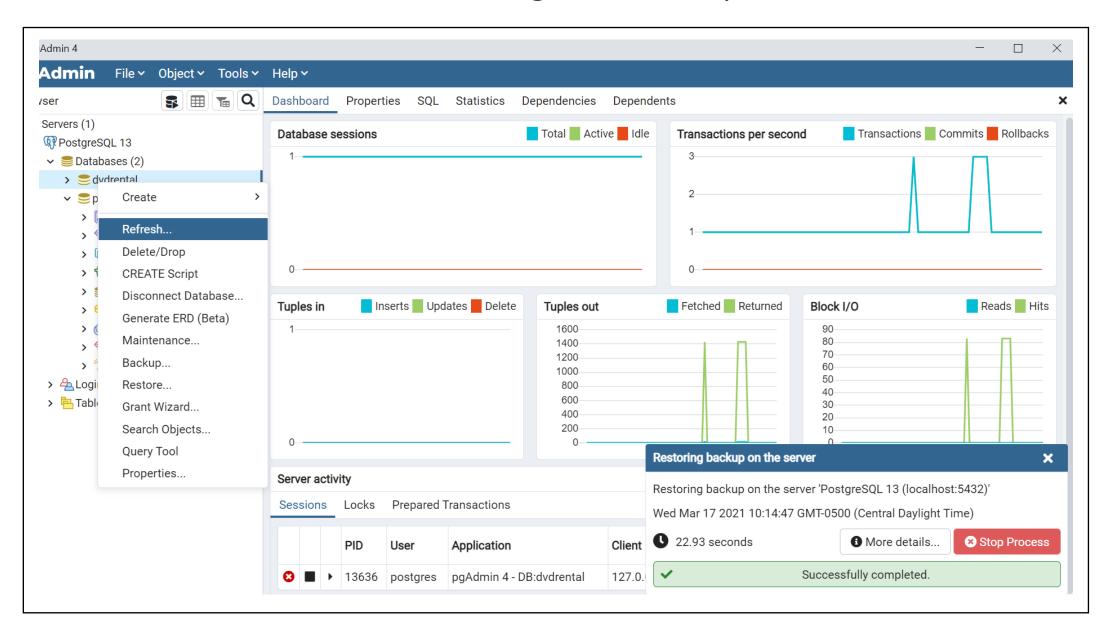


(3)

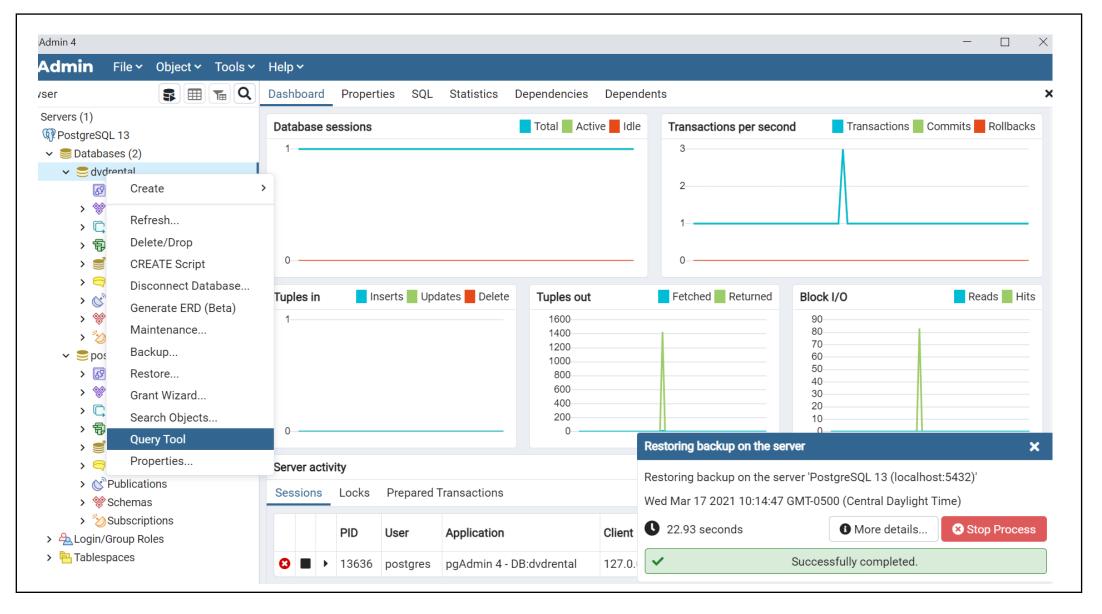




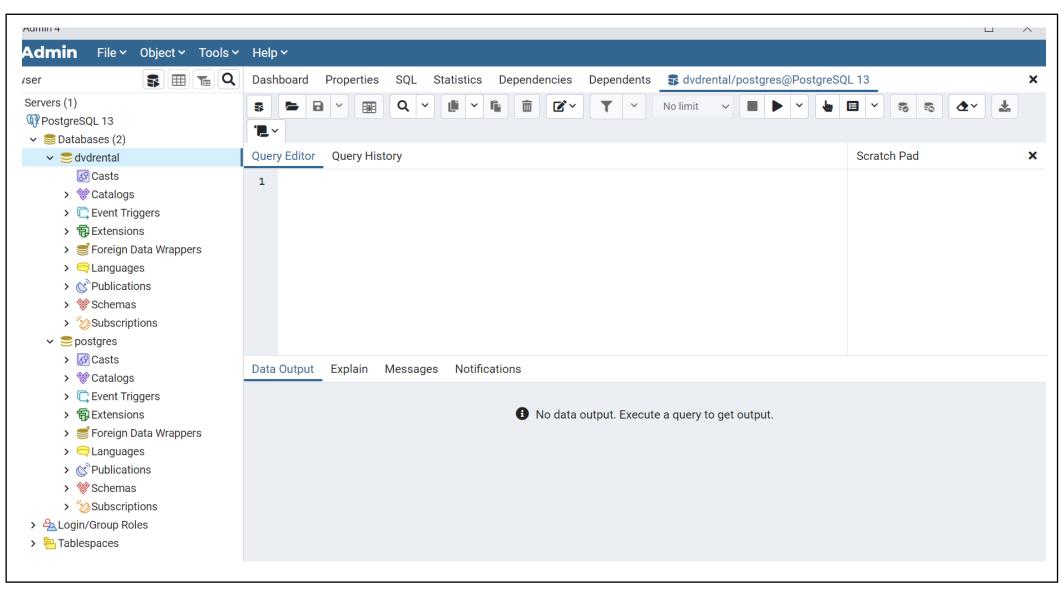
## Refresh the database so all the changes can take place.



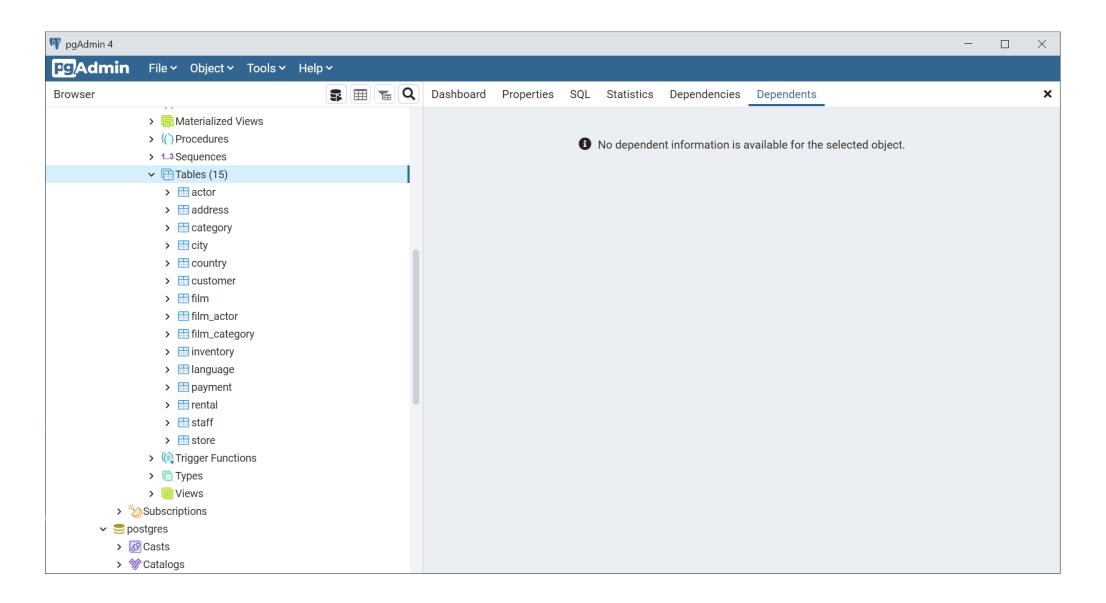
## FIRST QUERY !!!!!!!!!!!!



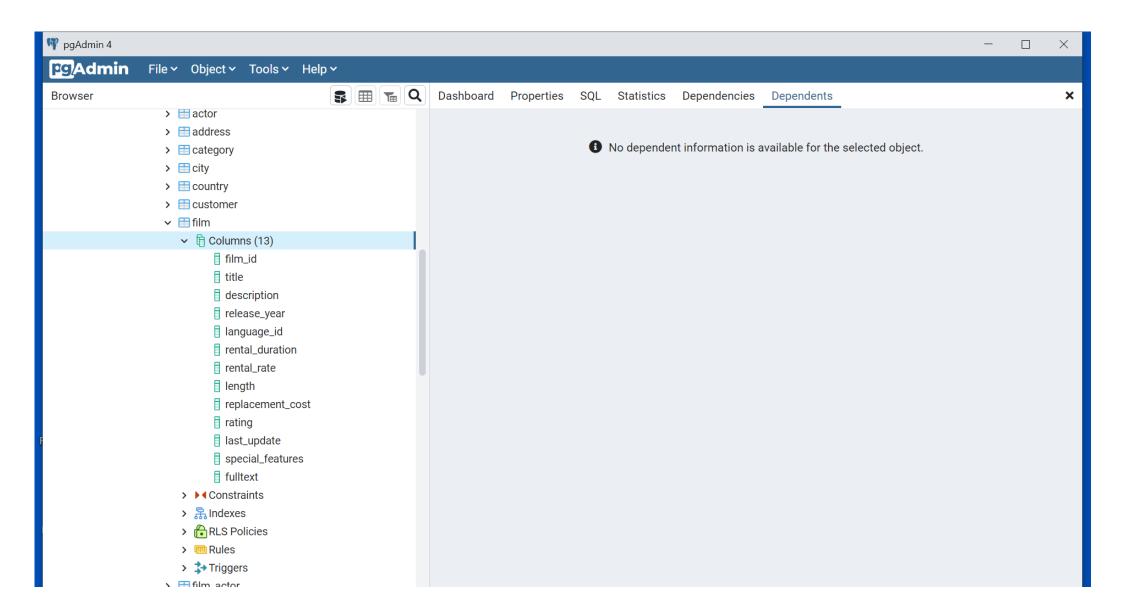
# FIRST QUERY !!!!!!!!!!!!



# Tables in the dvdrental database



## Columns in the table Film



# Ready to go

