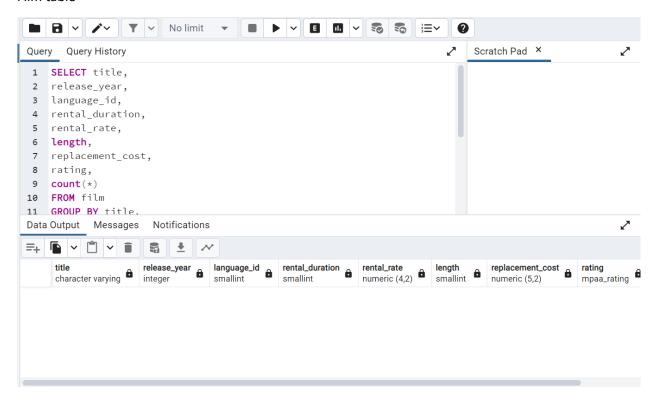
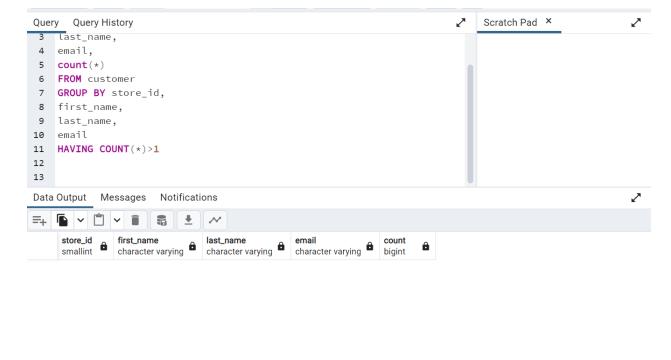
1.

Film table



Customer table



No duplicate data was found in either query. If there had been, we could have fixed this by either:

Ln 10, Col 6

1. Creating a view with unique records

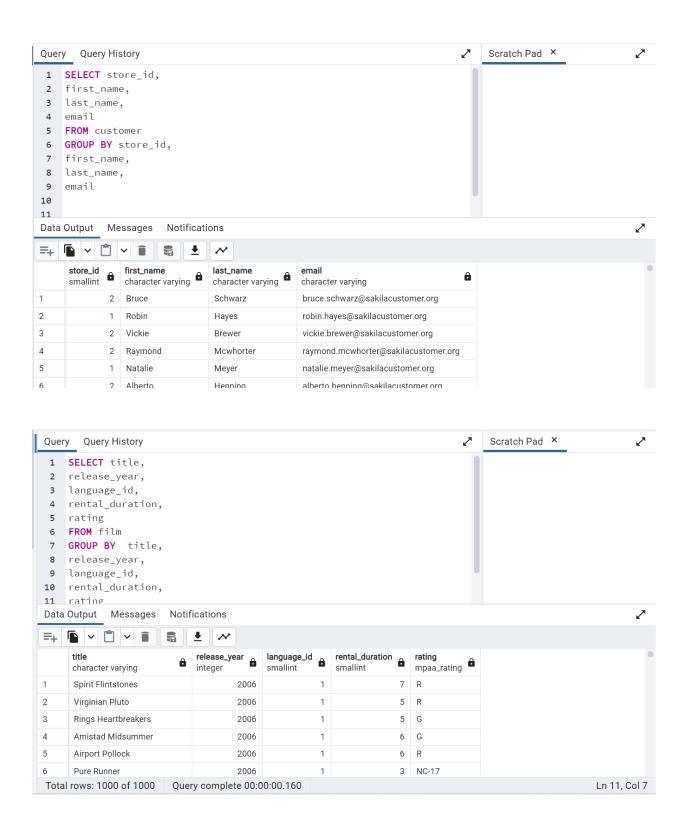
Total rows: 0 of 0 Query complete 00:00:00.066

2. Deleting the duplicate records

As an analyst, it's possible we will not have the permissions to do either of these tasks, so we would likely run a query using the GROUP BY and DISTINCT functions.

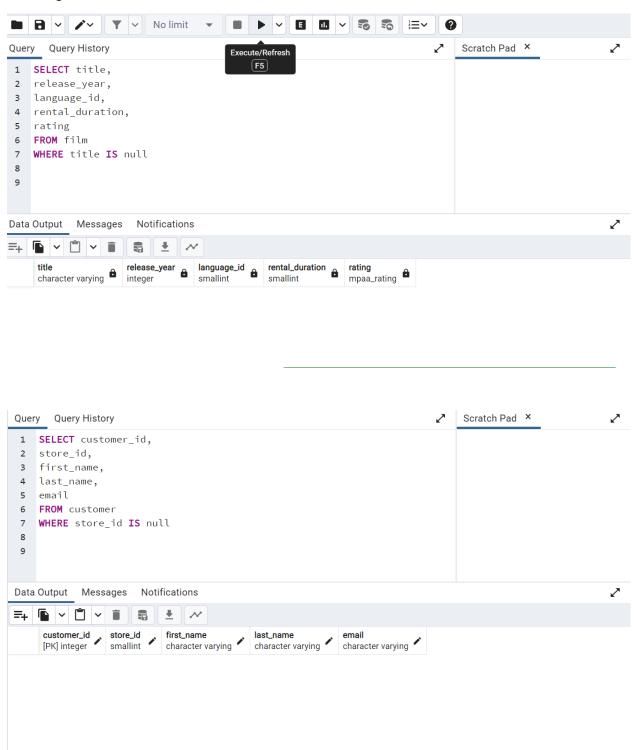
Checking for non-uniform data:

I chose to use the SELECT DISTINCT function to do a check through the data. For these tables, I checked each column individually to view the range of entries in each column. (Samples below)



3.missing data

Total rows: 0 of 0 Query complete 00:00:00.123



Ln 7, Col 15

Summarize your data: Use SQL to calculate descriptive statistics for both the film table and the customer table. For numerical columns, this means finding the minimum, maximum, and average values. For non-numerical columns, calculate the mode value. Copy-paste your SQL queries and their outputs into your answers document.