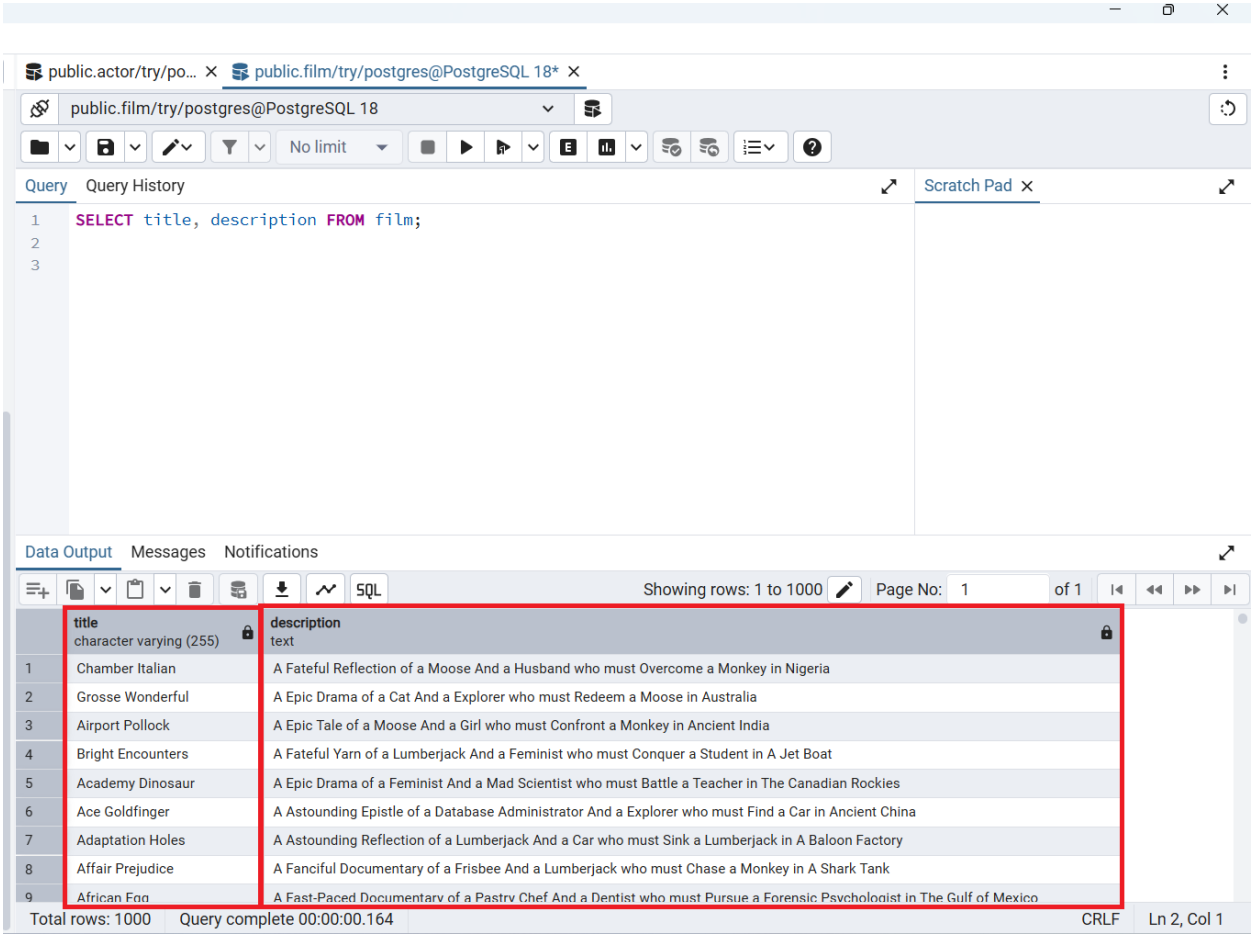
Assignment 1: DVDRental Queries

DVD-Rental Assignment 1:

This assignment includes basic PostgreSQL queries on the DVDRental database.
The queries demonstrate how to retrieve information from the film and customer tables, applying different conditions and filters.
Screenshots of the query results are included below each query.

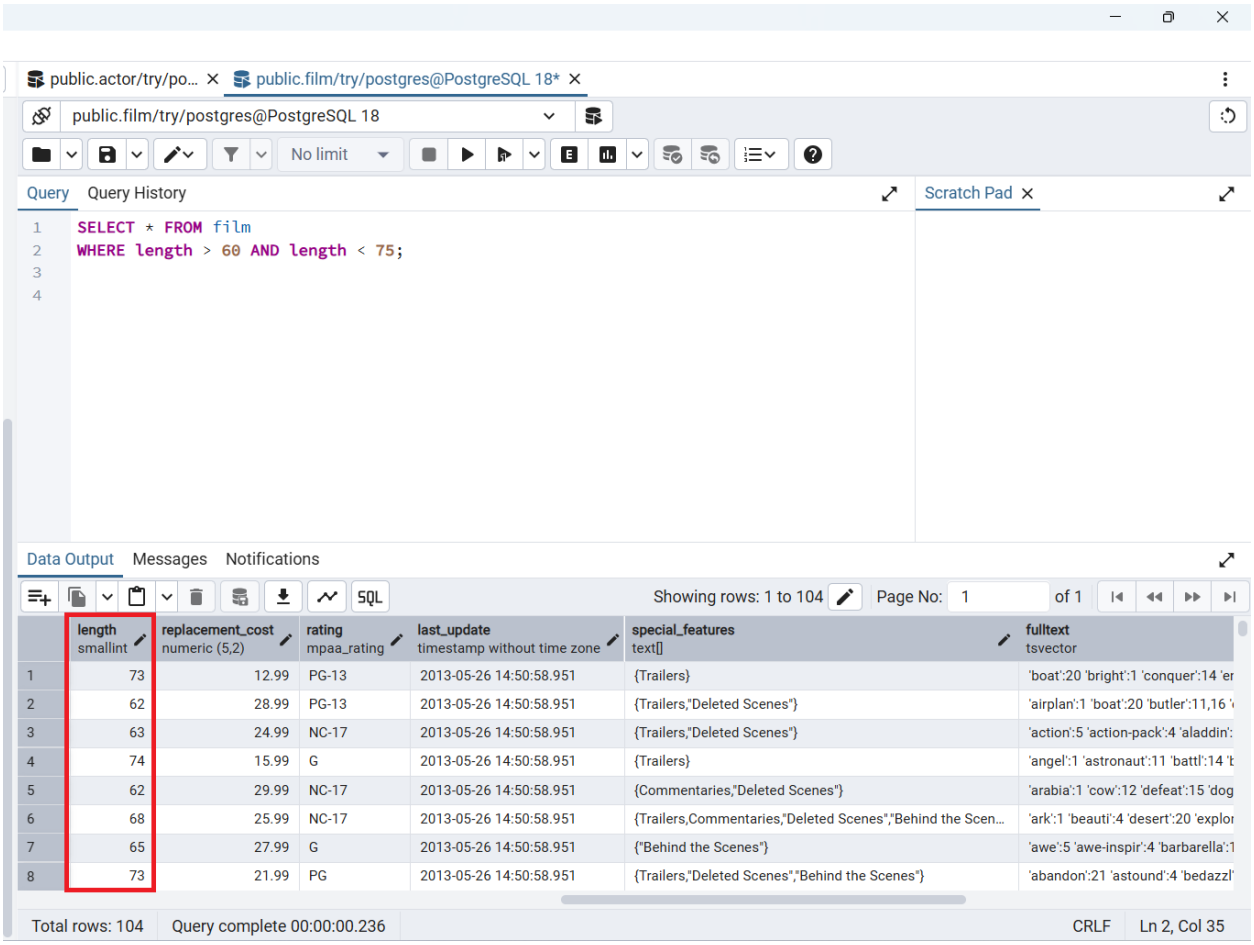
Query 1:

Description: Retrieve the title and description columns from the film table.



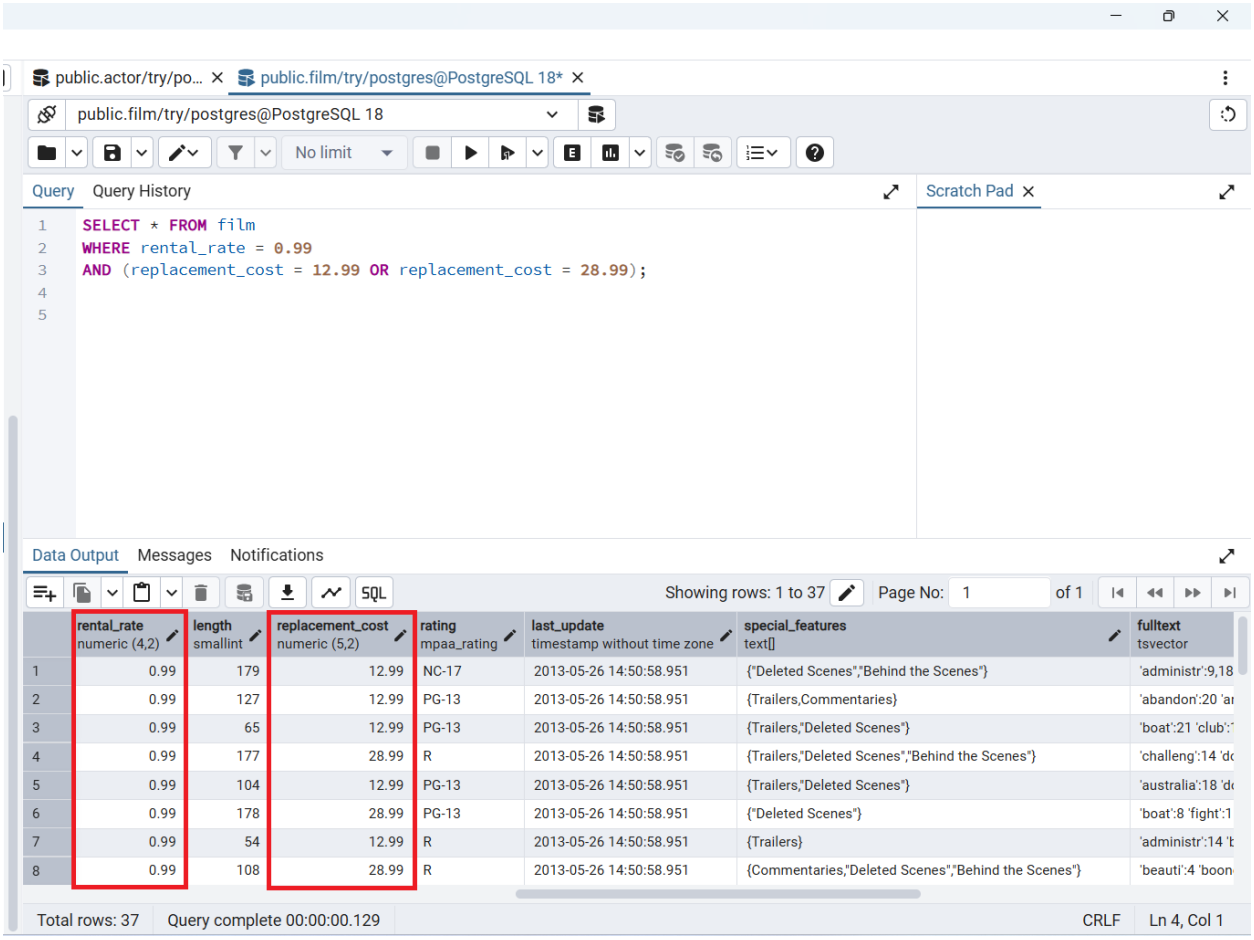
Query 2:

Description: Retrieve all columns from the film table for films with length > 60 and < 75.



Query 3:

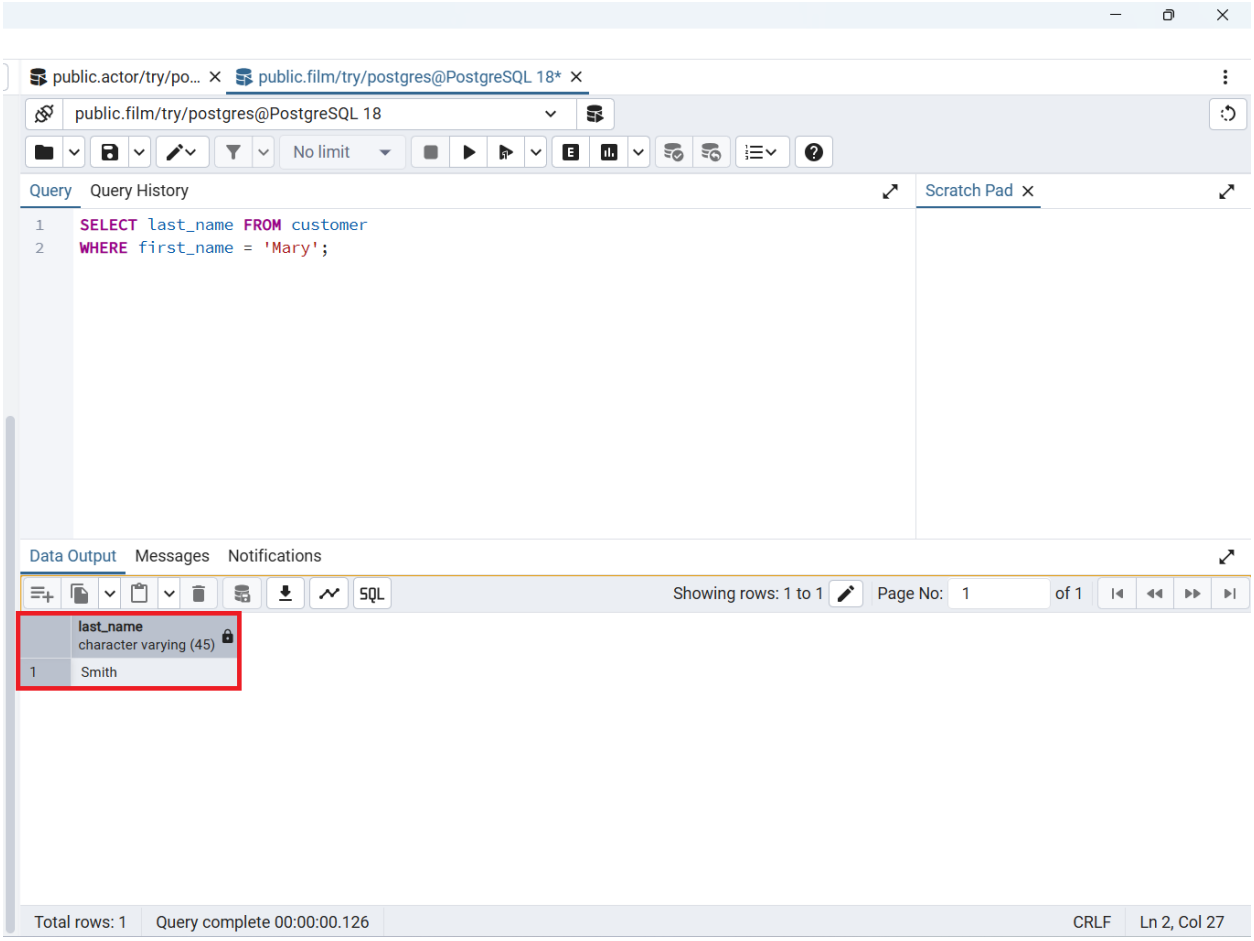
Description: Retrieve all columns from the film table where rental_rate = 0.99 **and** replacement_cost = 12.99 or 28.99.



Query 4:

Description: Retrieve the last_name of the customer whose first_name = 'Mary'.

Answer: Smith



Query 5:

Description: Retrieve all columns from the film table where length ≤ 50 **and** rental_rate is not 2.99 or 4.99.