Digital_Music_store_Analysis-using-SQL

- This SQL project analyses sales data from a music store, focusing on querying, data manipulation, and generating insights through SQL queries.
- **Overview**: The project aims to extract valuable insights from the music store's sales data using SQL queries. By querying the database, we can analyse sales trends, customer behaviour, and product performance.

Features:

Data Queries

Manipulation

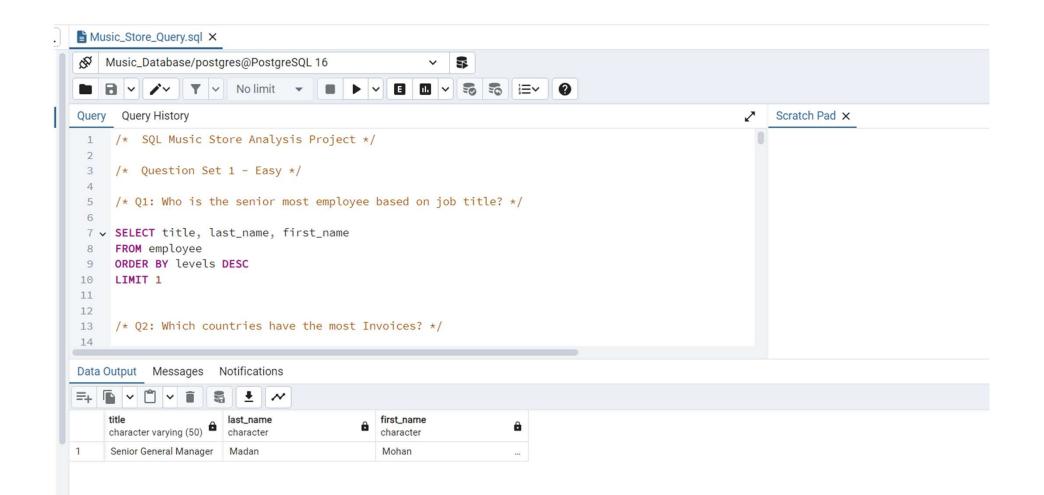
Insights Generation:

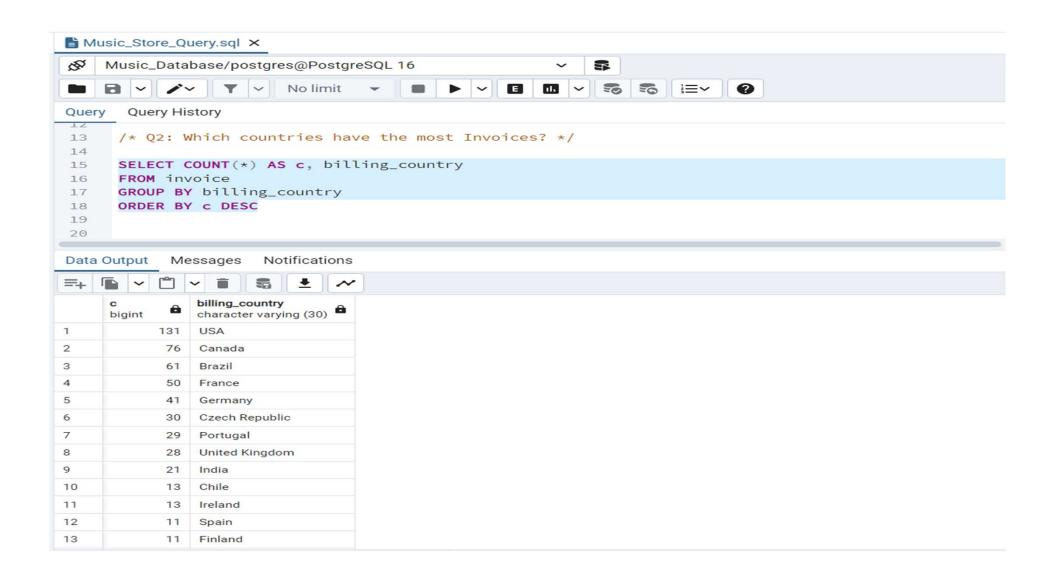
Database and Tools:

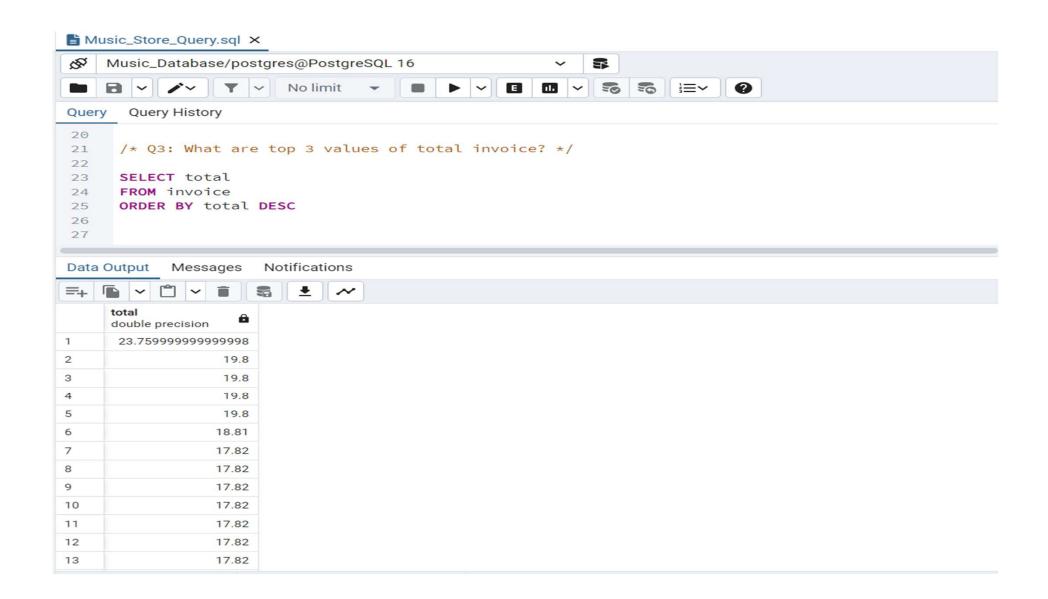
Postgre SQL

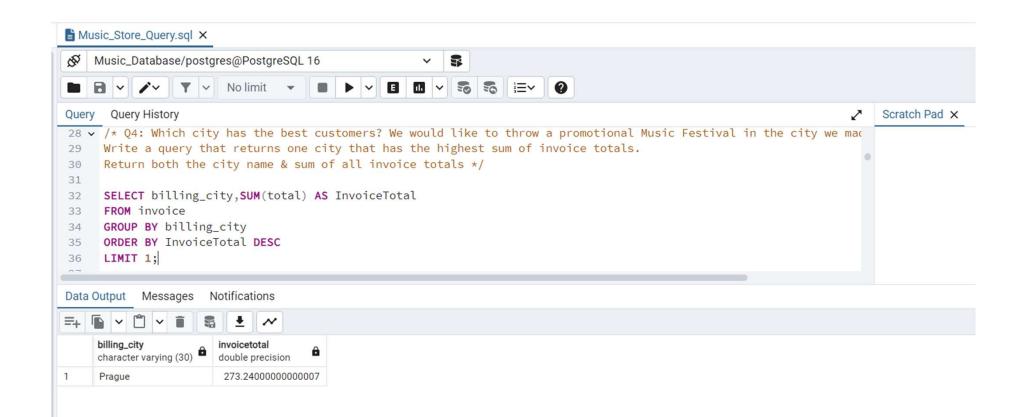
PgAdmin4

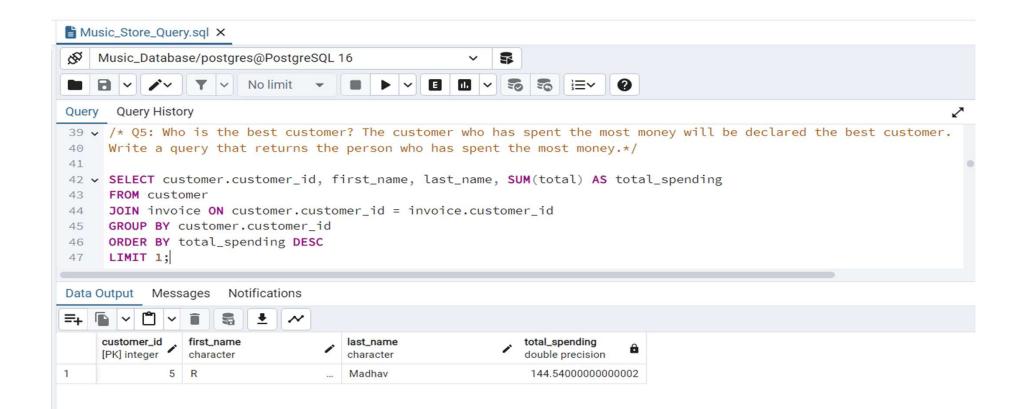
➤ Derived queries from crafted questions on the top of dataset to analyze data effectively:

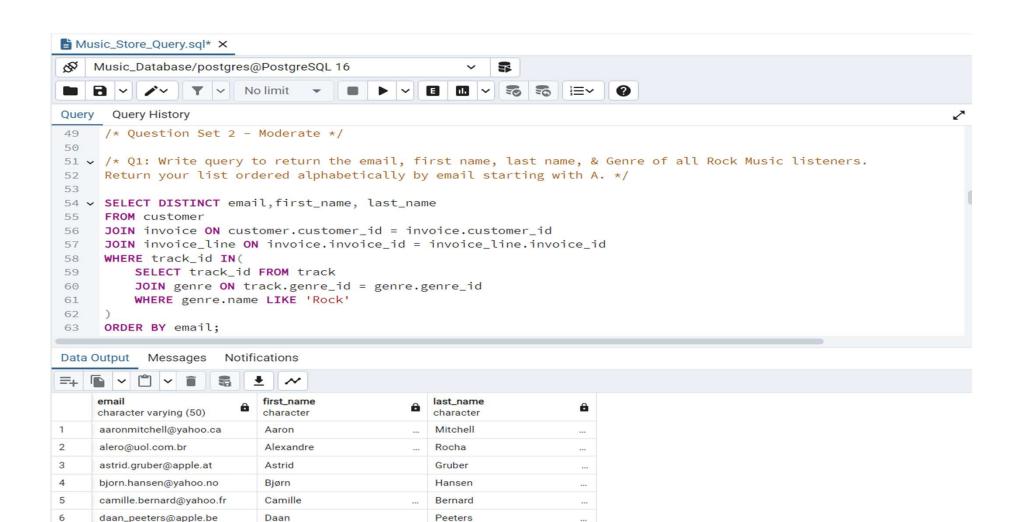












Gutiérrez

Miller

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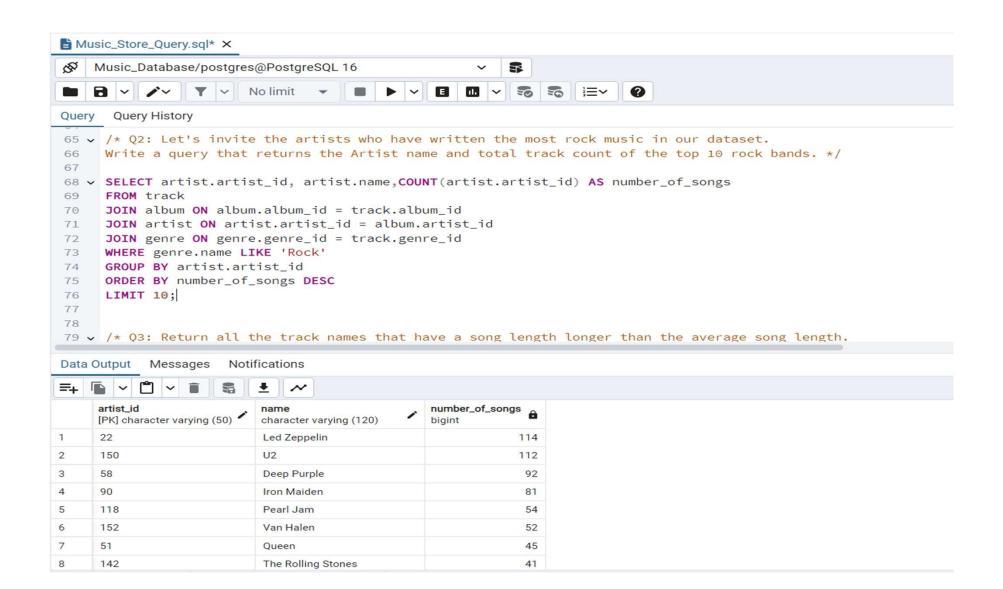
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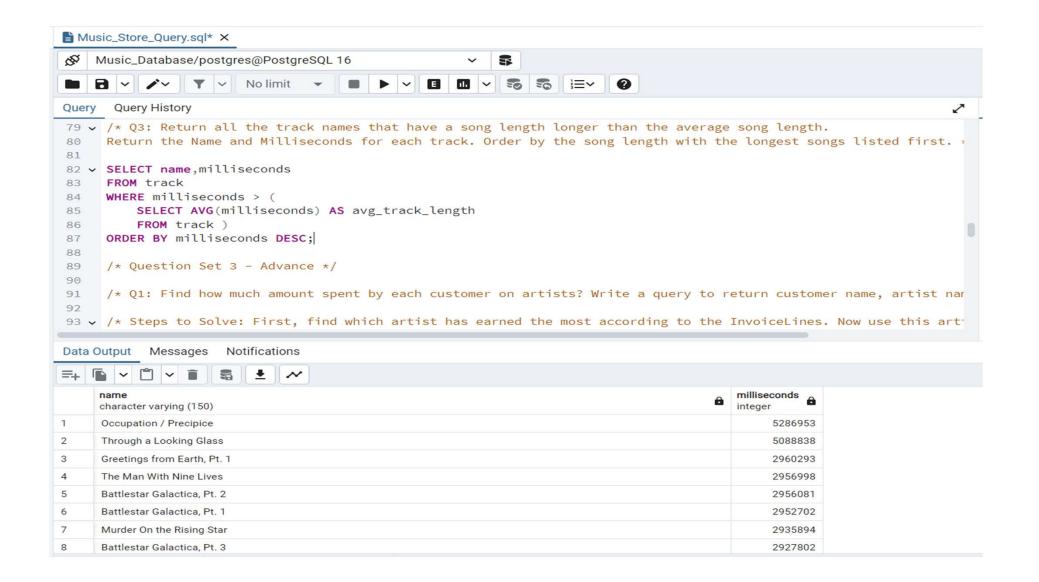
diego.gutierrez@yahoo.ar

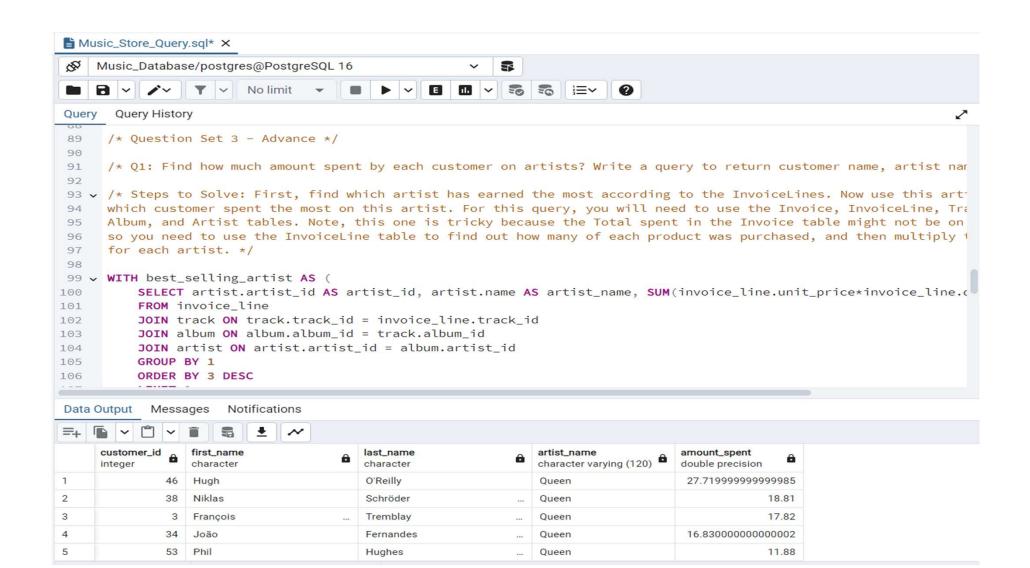
dmiller@comcast.com

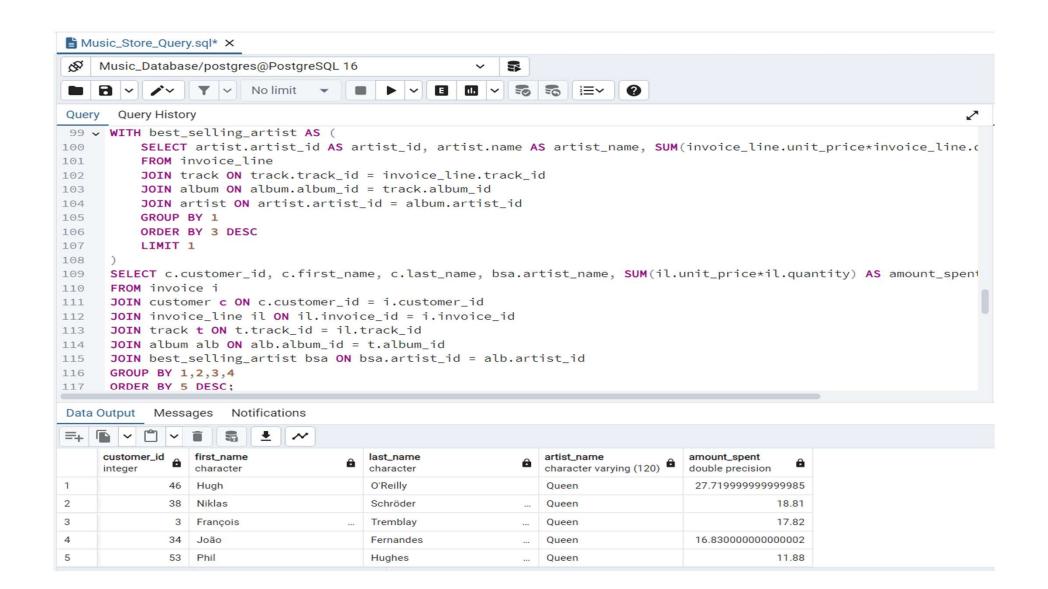
Diego

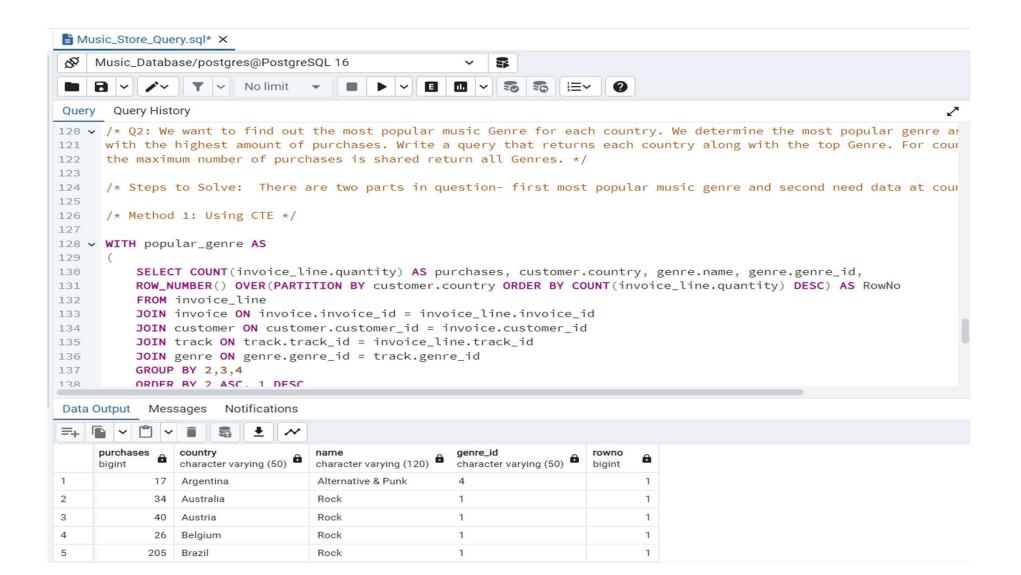
Dan

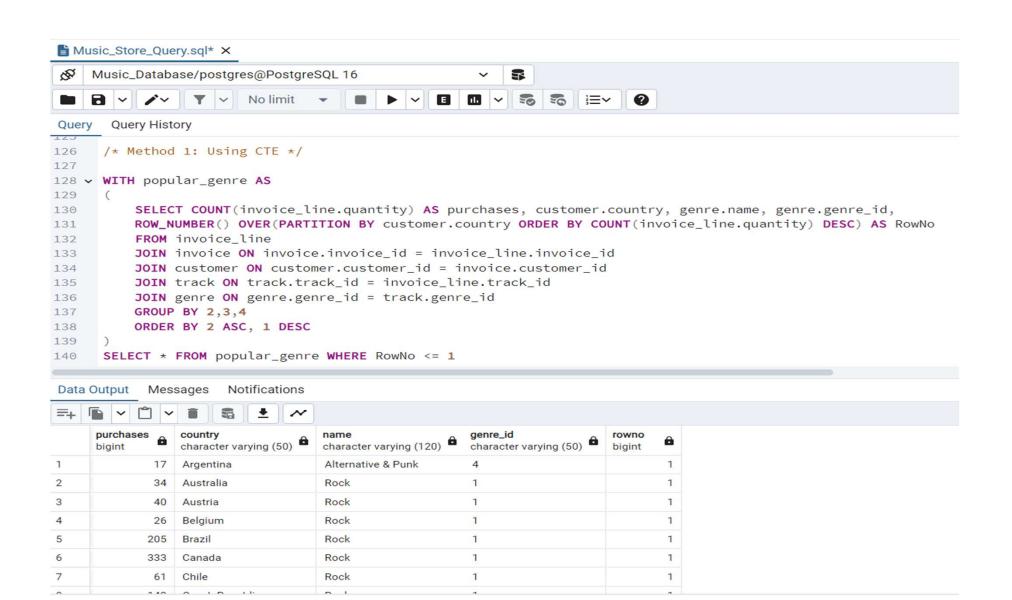


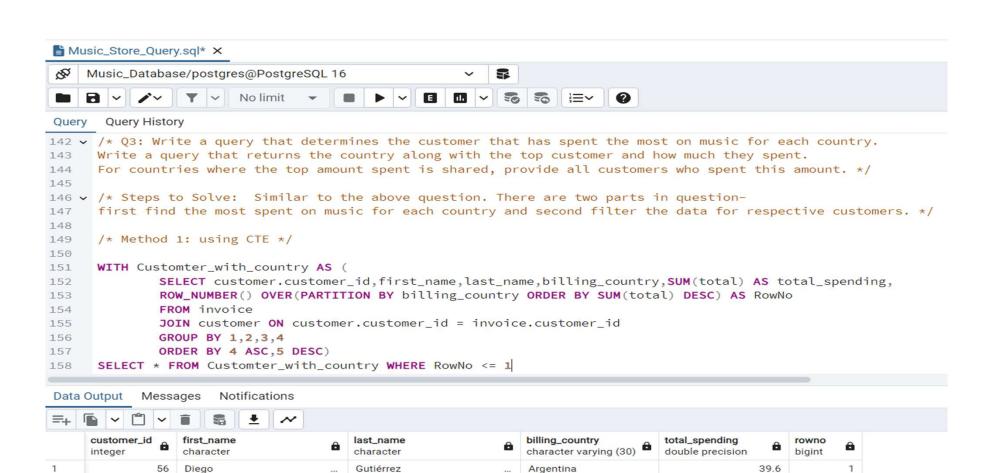












Australia

Austria

Belgium

Canada

Brazil

81.18

69.3

99.99

60.3899999999999

108.8999999999998

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1 Luís

Mark

Daan

3 François

7 Astrid

Taylor

Gruber

Peeters

Gonçalves

Tremblay