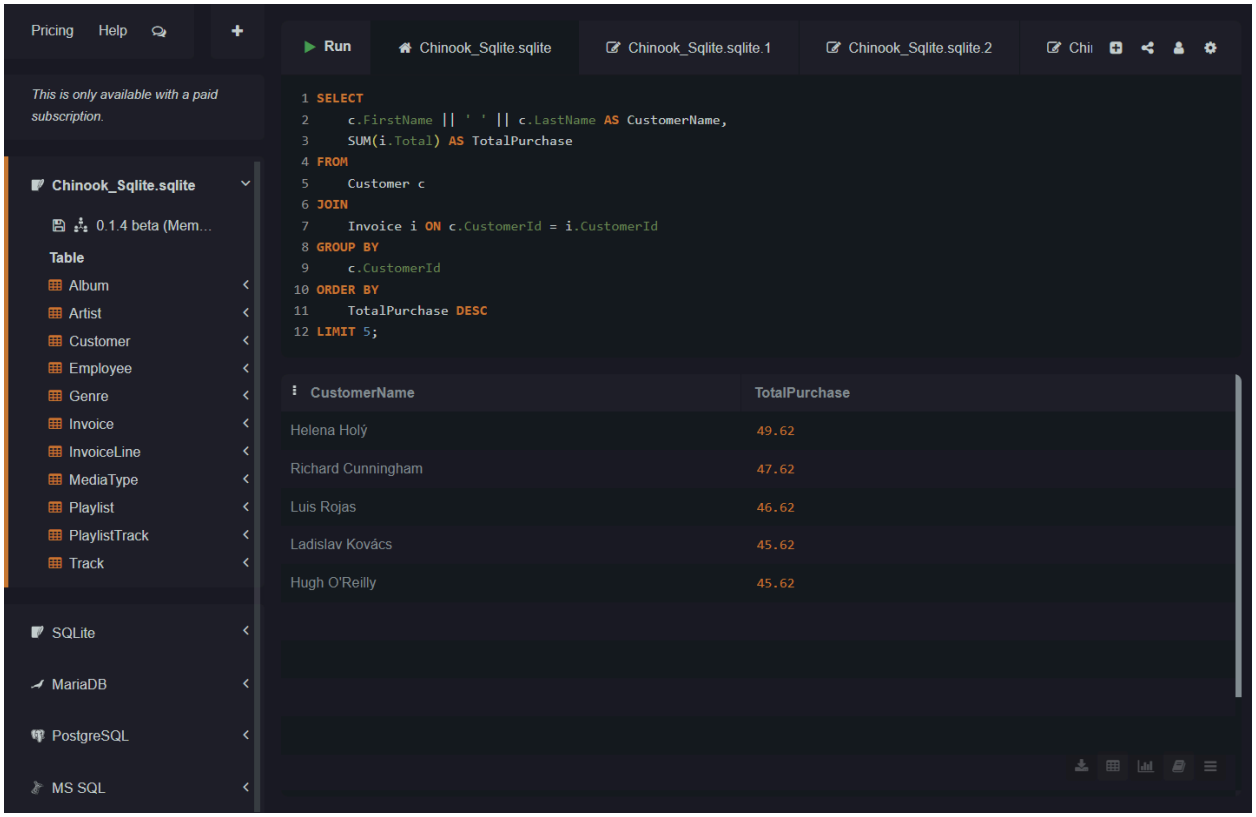
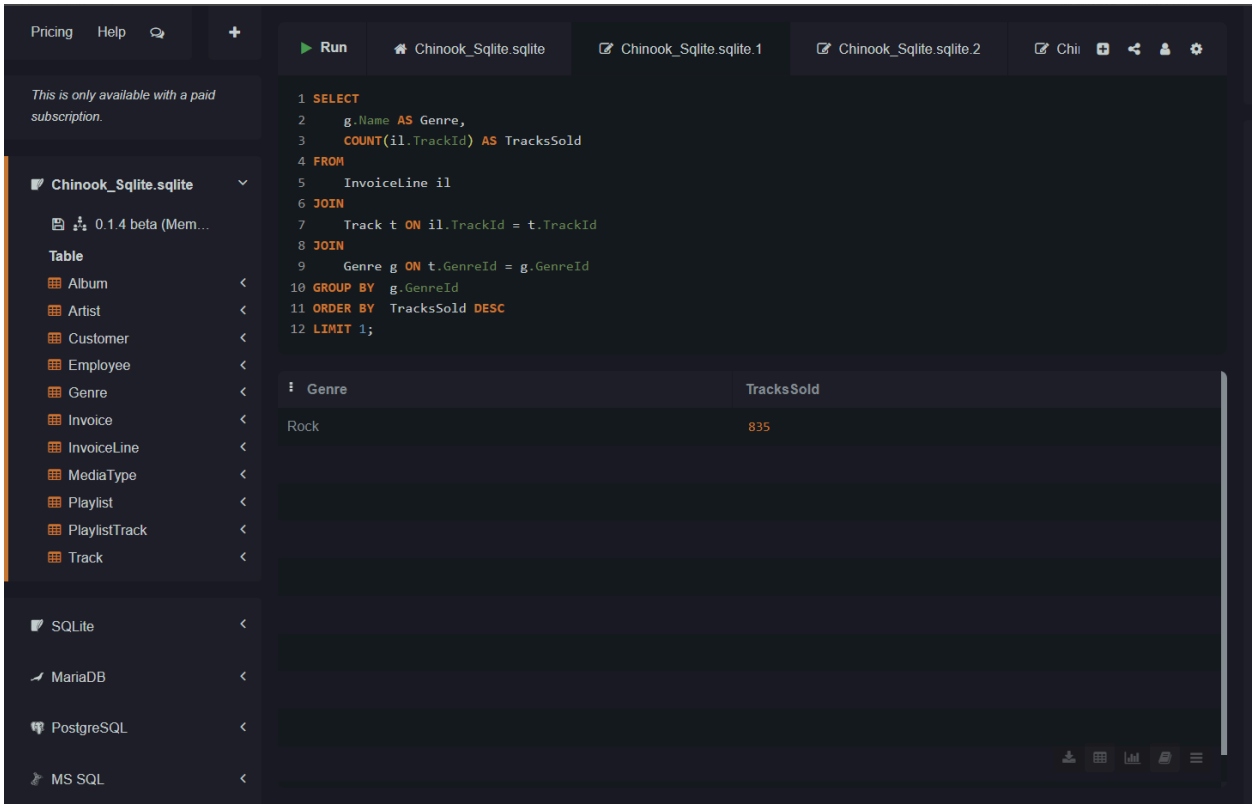
Section 2 - SQL Assignment

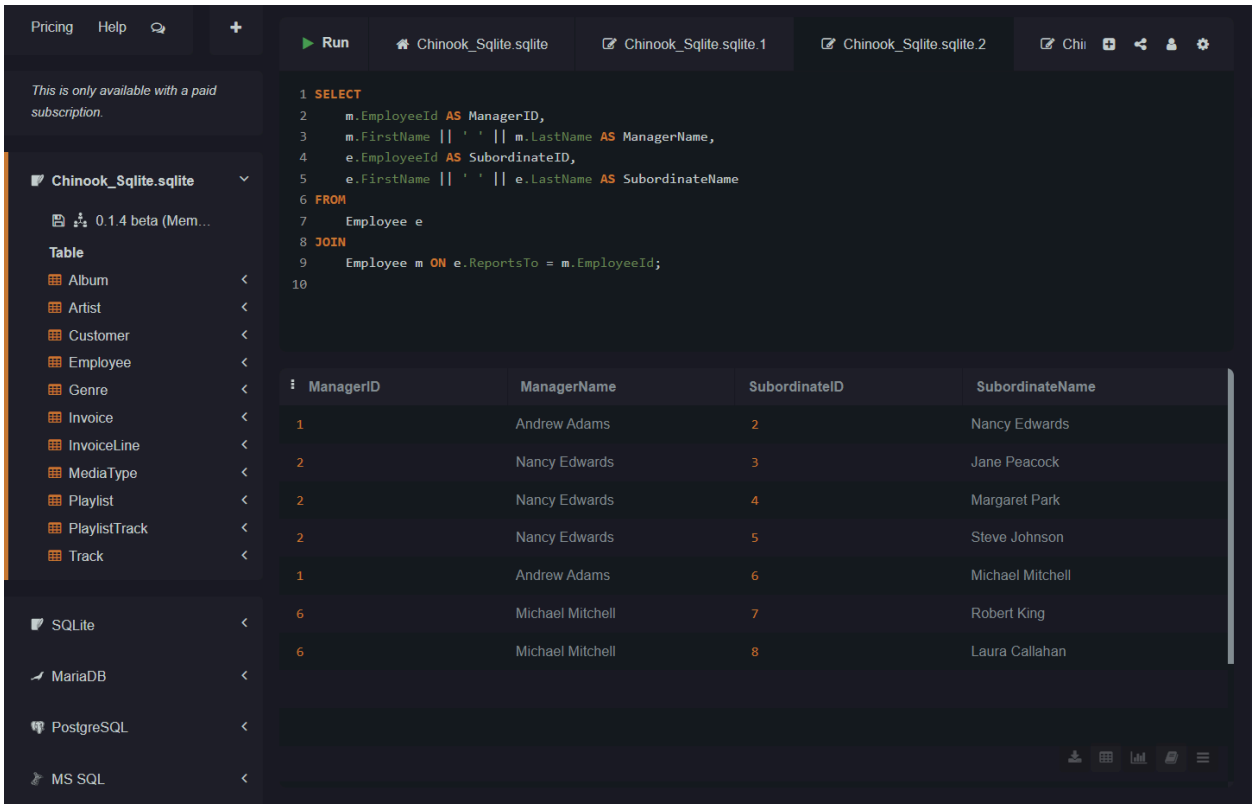
1) List the top 5 customers by total purchase amount.



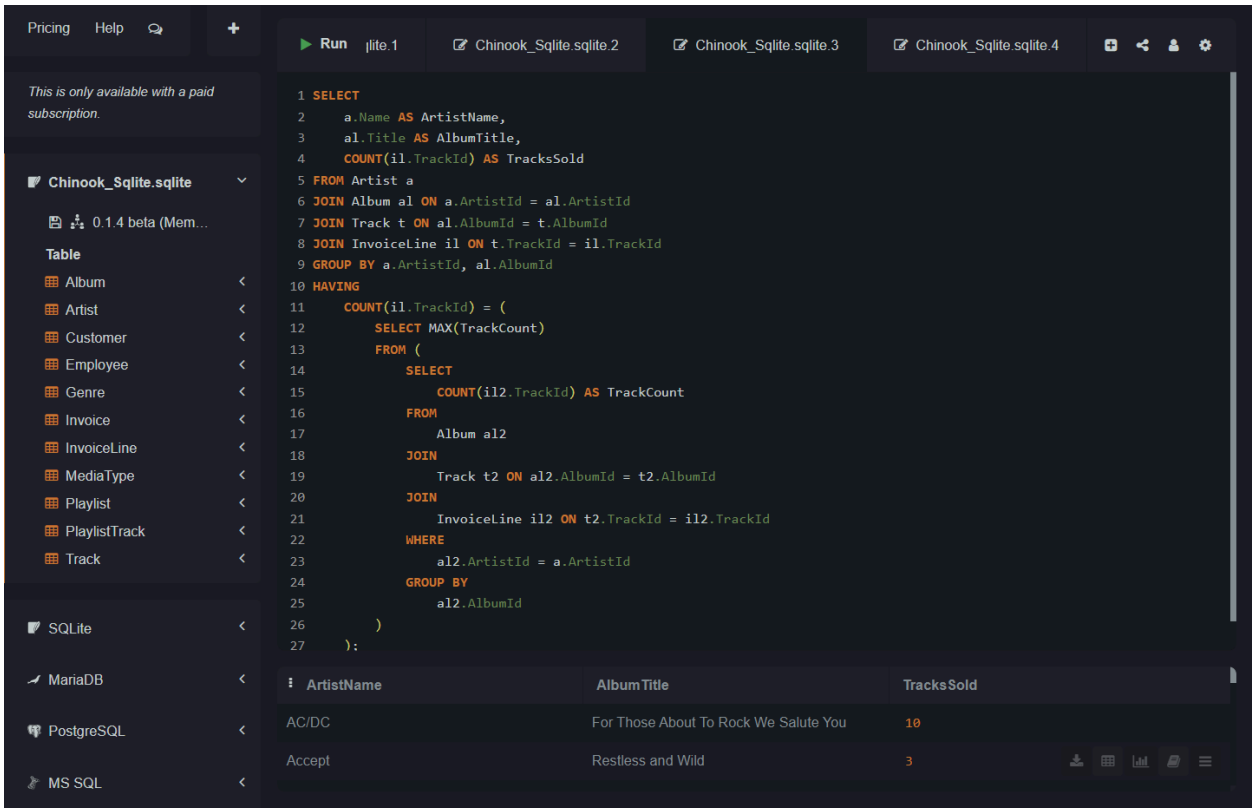
2) Find the most popular genre in terms of total tracks sold.



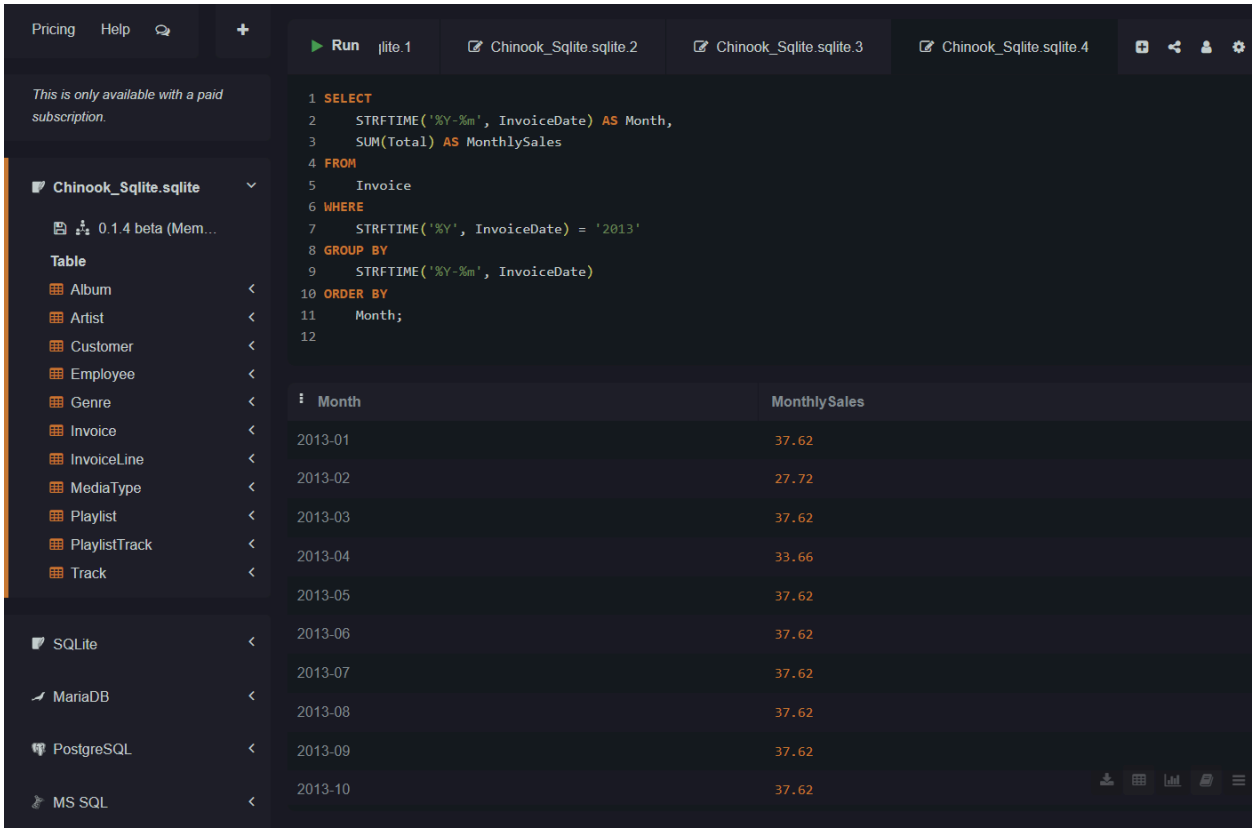
3) Retrieve all employees who are managers along with their subordinates.



4) For each artist, find their most sold album.



5) Write a query to get monthly sales trends in the year 2013.


Pricing
Help
This is only available with a paid subscription.
Chinook_Sqlite.sqlite
0.1.4 beta (Mem...
Table
Album
Artist
Customer
Employee
Genre
Invoice
InvoiceLine
MediaType
Playlist
PlaylistTrack
Track
SQLite
MariaDB
PostgreSQL
MS SQL
Run
lite.1
Chinook_Sqlite.sqlite.2
Chinook_Sqlite.sqlite.3
Chinook_Sqlite.sqlite.4
1 SELECT
2 STRFTIME('%Y-%m', InvoiceDate) AS Month,
3 SUM(Total) AS MonthlySales
4 FROM
5 Invoice
6 WHERE
7 STRFTIME('%Y', InvoiceDate) = '2013'
8 GROUP BY
9 STRFTIME('%Y-%m', InvoiceDate)
10 ORDER BY
11 Month;
12
Month
MonthlySales
2013-01 37.62
2013-02 27.72
2013-03 37.62
2013-04 33.66
2013-05 37.62
2013-06 37.62
2013-07 37.62
2013-08 37.62
2013-09 37.62
2013-10 37.62