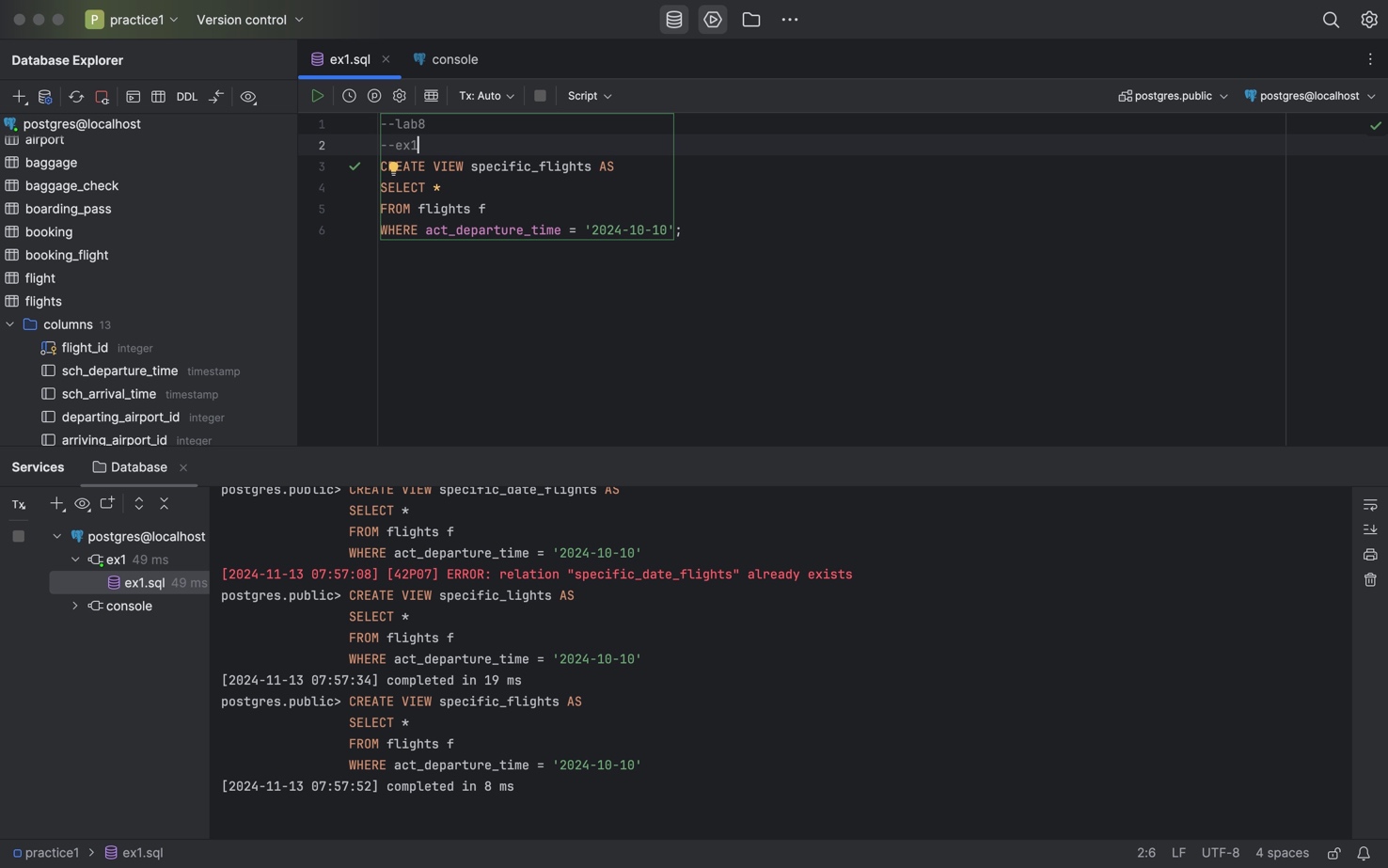
**Laboratory work 8**

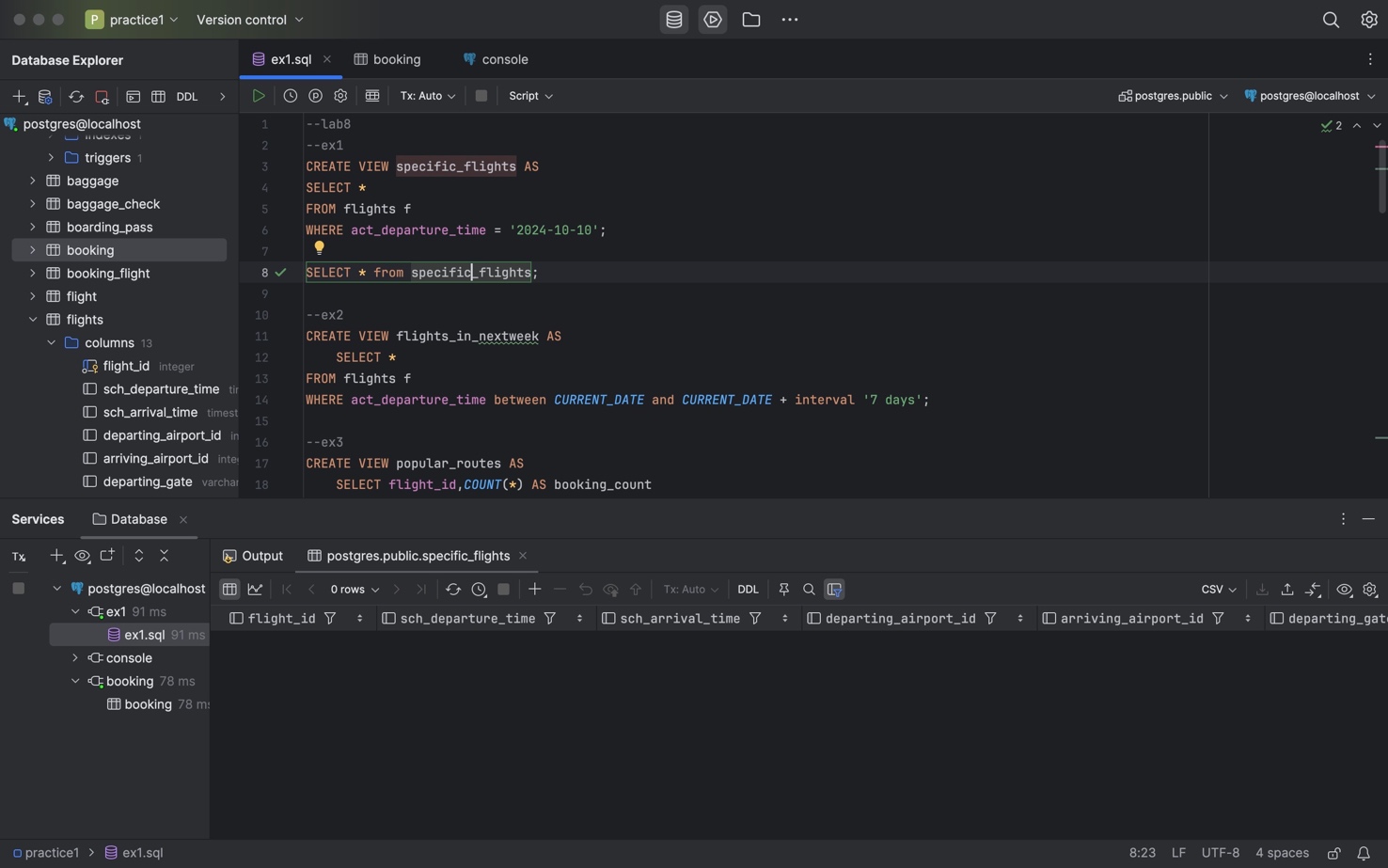
**We continue to work with the database from the previous laboratory works.**

**Take a full-page screenshot that covers the code and results of each task.**

VIEW.

1. Create a view to show details of all flights that are departing on a specific date.





1. Create a view that shows bookings for flights scheduled to depart within the next week.

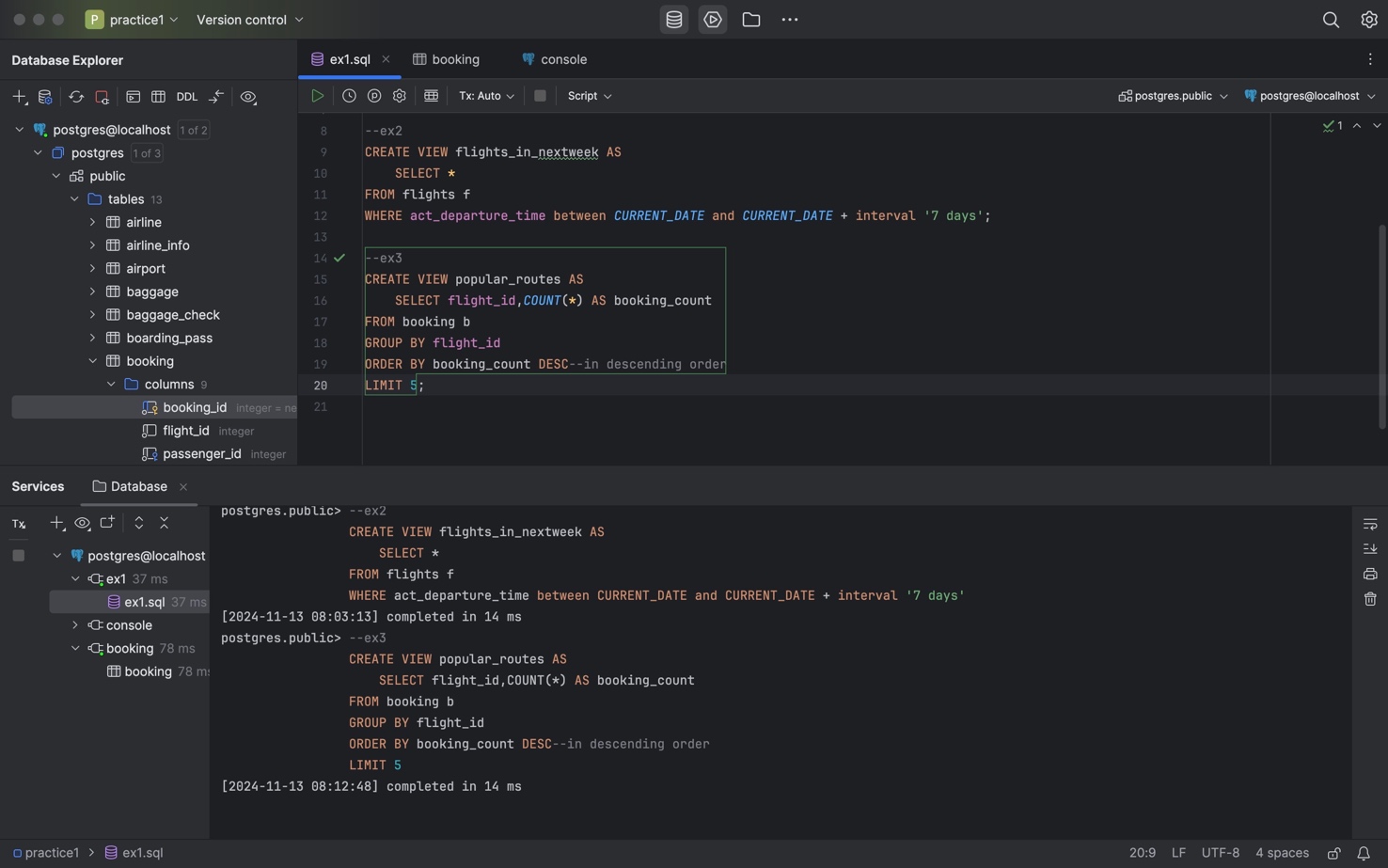
A screenshot of a computer

Description automatically generated

A screenshot of a computer program

Description automatically generated

1. Create a view to show the top 5 most popular flight routes based on the number of bookings.



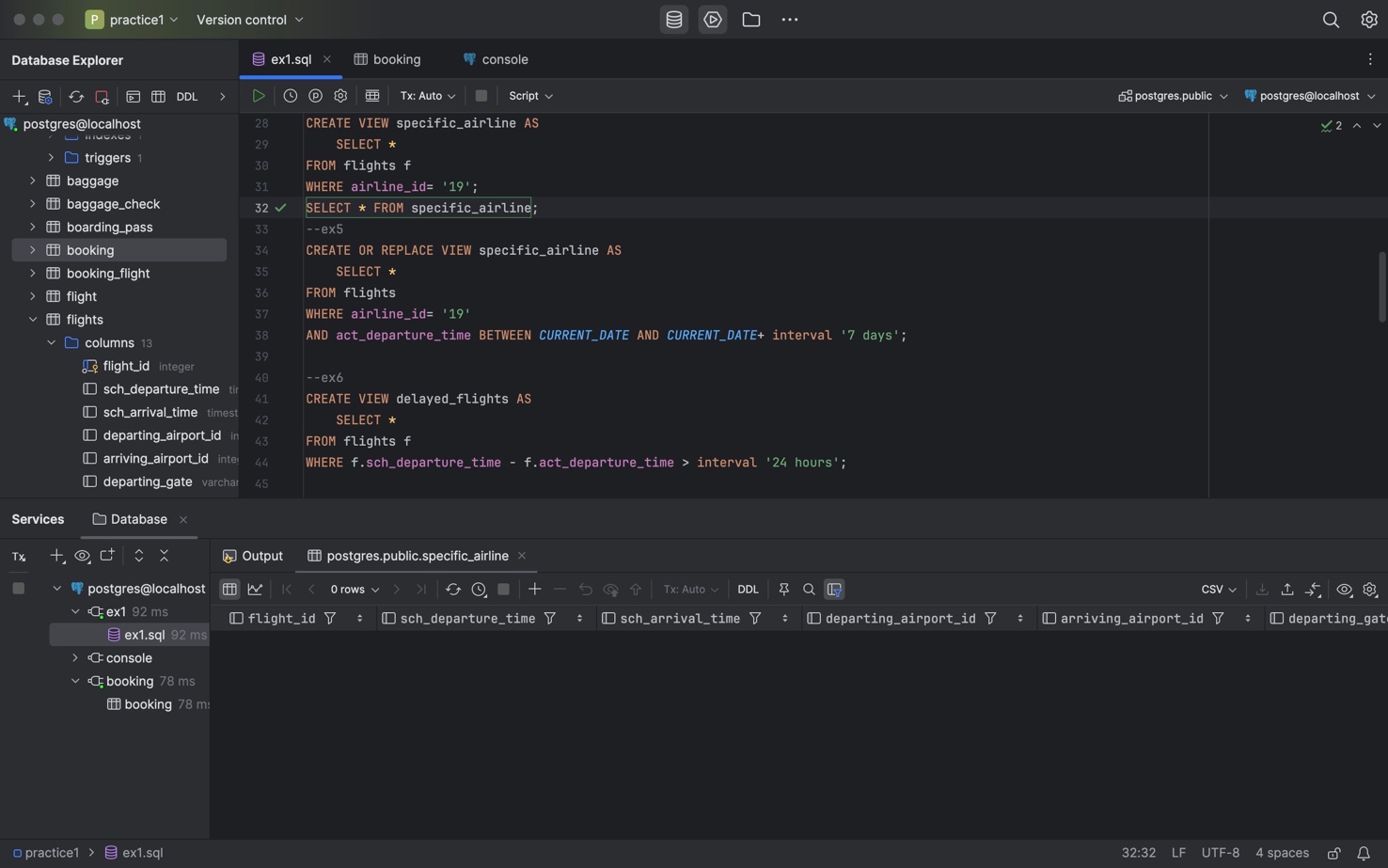
A screenshot of a computer

Description automatically generated

1. Create a view that lists all flights for a specific airline.

A screenshot of a computer program

Description automatically generated



1. Modify the view created in task 4 to show only flights departing within the next 7 days for a specific airline.

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

1. Create a view to show flights that are delayed by more than 24 hours.

A screenshot of a computer program

Description automatically generated

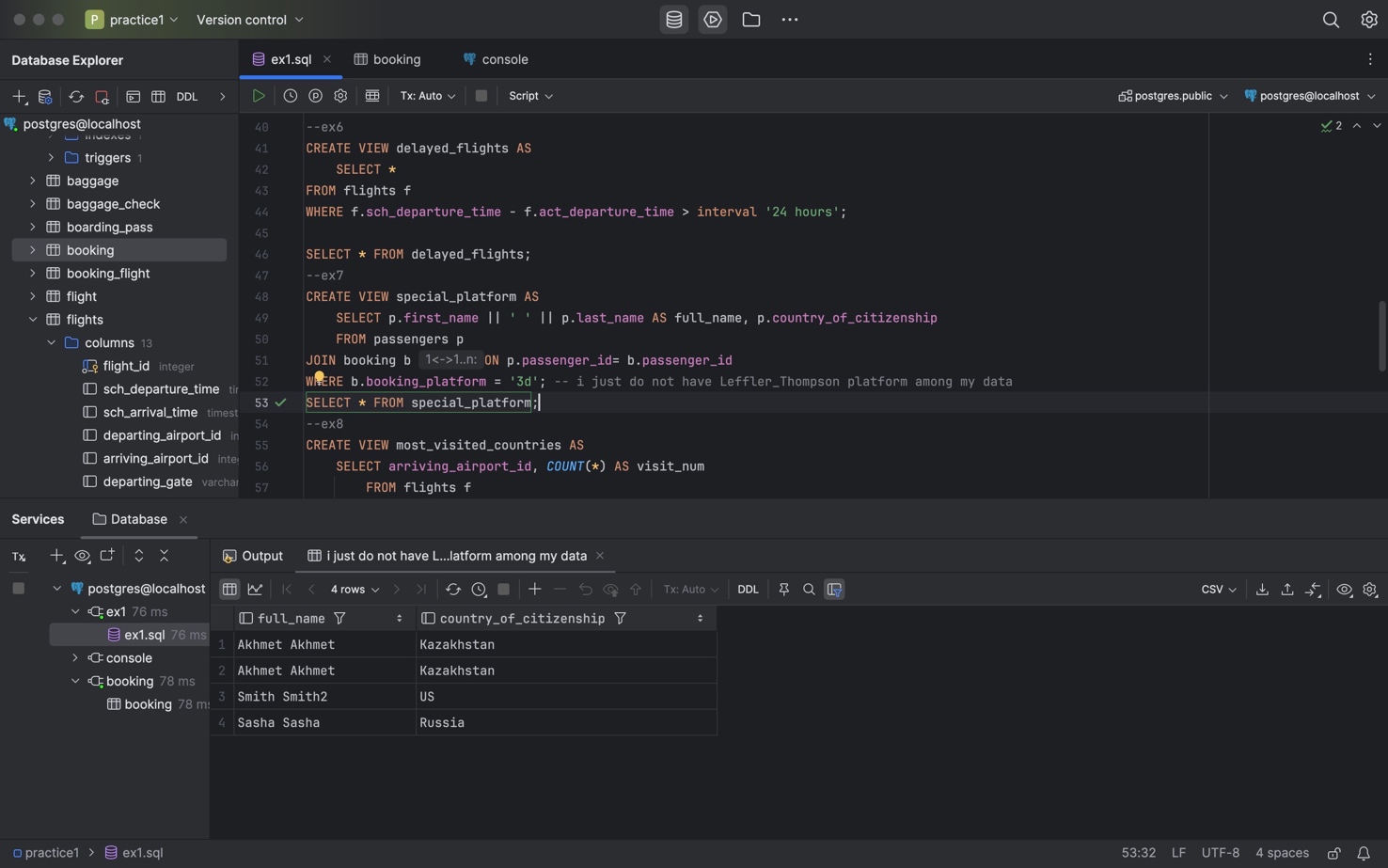
A screenshot of a computer

Description automatically generated

1. Create a view in which you can display the full name and country of origin of passengers who made bookings on Leffler-Thompson platform. Then show the list of that passengers.

A screenshot of a computer program

Description automatically generated



1. Create a view that shows top 10 most visited countries.

A screenshot of a computer program

Description automatically generated

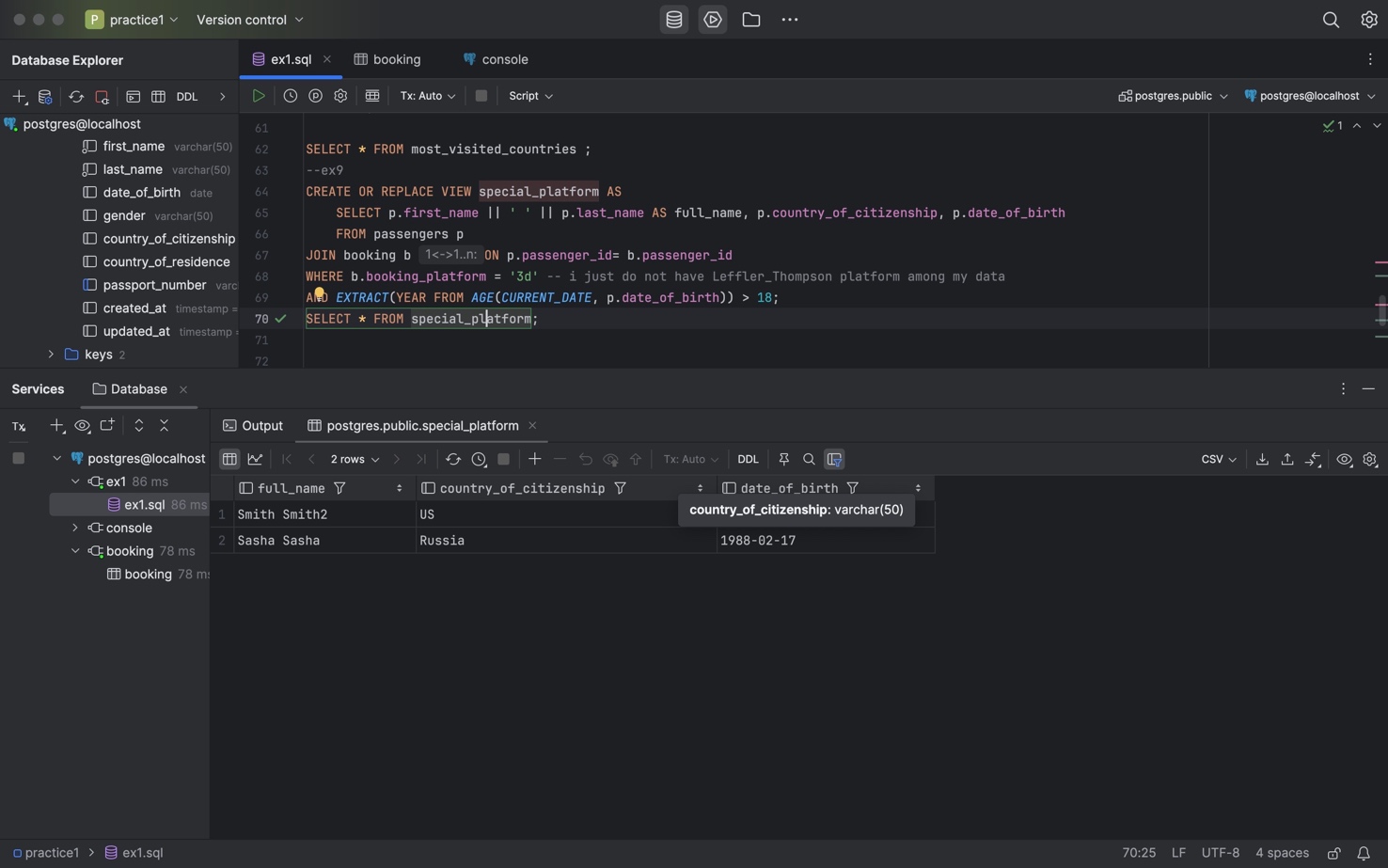
A screenshot of a computer

Description automatically generated

1. Update any of the created views by adding new information in the view table. Show results.

A screenshot of a computer

Description automatically generated



1. Drop all existing views.

