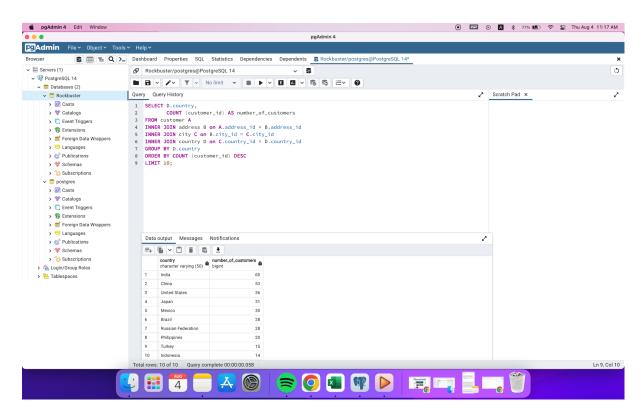
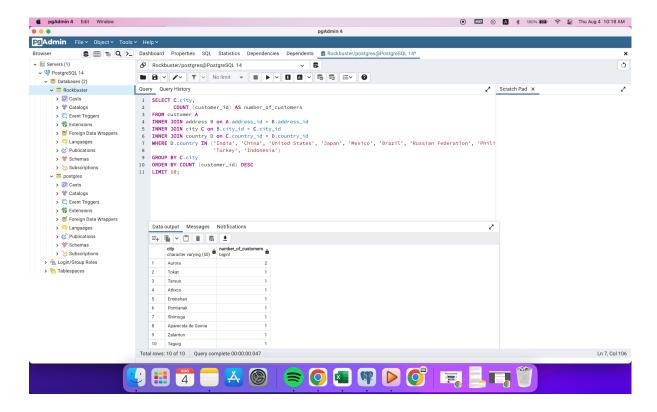
Answers 3.7

1



I thought I would need a country_id and a customer_id columns to answer the question. Since the two columns belonging to different tables, I determined that it was necessary to connect these two tables using a join command. It was not clear which primary key and foreign key were associated with which table. In common sense, if I looked at all the columns in the customer table, I may possibly determine that I could see the relationship between the primary and foreign keys of the other tables that were derived, and with this idea, I could complete the query of this problem.



I thought this is the same type of problem as question 1. Instead of the country_id column which was written in the previous problem, I used city_id column. As a result, the same inner join commands were also used in the same way as the previous problem did because the data output should include the name of the country as well.

