1. How many rows are in the data\_analyst\_jobs table?

1793

2. Write a query to look at just the first 10 rows. What company is associated with the job posting on the 10th row?

ExxonMobil

3. How many postings are in Tennessee? How many are there in either Tennessee or Kentucky?

TN - 21. TN or KY - 27

4. How many postings in Tennessee have a star rating above 4?

3

5. How many postings in the dataset have a review count between 500 and 1000?

151

6. Show the average star rating for each state. The output should show the state as `state` and the average rating for the state as `avg\_rating`. Which state shows the highest average rating?

NE - ~4.12

7. Select unique job titles from the data\_analyst\_jobs table. How many are there?

881

8. How many unique job titles are there for California companies?

230

9. Find the name of each company and its average star rating for all companies that have more than 5000 reviews across all locations. How many companies are there with more that 5000 reviews across all locations?

40

10. Add the code to order the query in #9 from highest to lowest average star rating. Which company with more than 5000 reviews across all locations in the dataset has the highest star rating? What is that rating?

American Express - ~4.12

11. Find all the job titles that contain the word ‘Analyst’. How many different job titles are there?

754

12. How many different job titles do not contain either the word ‘Analyst’ or the word ‘Analytics’? What word do these positions have in common?

4 - Tableau