Quiz 6: JOINs with Comparison Operators

The following SQL Explorer, write a query that left joins the accounts table and the sales\_reps tables on each sale rep's ID number and joins it using the < comparison operator on accounts.primary\_poc and sales\_reps.name, like so:

accounts.primary\_poc < sales\_reps.name

The query results should be a table with three columns: the account name (e.g. Johnson Controls), the primary contact name (e.g. Cammy Sosnowski), and the sales representative's name (e.g. Samuel Racine). Then answer the subsequent multiple choice question.

SELECT

a.name account,

a.primary\_poc,

s.name sales\_rep

FROM

accounts a

LEFT JOIN sales\_reps s

ON a.sales\_rep\_id=s.id

AND a.primary\_poc < s.name;