X Try again once you are ready.

Required to pass: 80% or higher

You can retake this quiz up to 3 times every 8 hours.

Back to Week 2

Retake

×

0 / 1 points 1. This quiz encompasses data and content from Week 1 and 2, so we recommend reviewing that material from last week for this quiz as well. What is the highest level that the team has reached in gameclicks? (Hint: use the MAX operation in postgres).

10

This should not be selected

/

1/1 points

2. How many user id's (repeats allowed) have reached the highest level as found in the previous question? (Hint: For postgres: you may either use two queries or use a sub-query).

106436

67271

		98823
		51294
		Correct
		122757
X 0 / 1 points	3.	How many user id's (repeats allowed) reached the highest level in game-clicks and also clicked the highest costing price in buy-clicks? Hint: Refer to question 4 for ideas.
F		32747
		66887
		73226
		This should not be selected
		23301

/

4. What does the following line of code do in postgres?

1/1 points

SELECT count(userid) FROM (SELECT buyclicks.userld, teamLevel, price FROM buyclicks JOIN gameclicks on buyclicks.userld = gameclicks.userld) temp WHERE price=3 and teamLevel=5;

Postgres, MongoDB, and Panders allowed) in buy-clicks that have bought items with prices worth

3/5 points (60%)

Quiz, 5 questions

\$3 and was in a team with level 5 at some point in time.

Correct Displays the users who have bought items worth \$3 and have had a team with level 5. Counts the users who exists between both gameclicks and buyclicks files. This is an invalid line of code, the subquery is not formatted properly. In the MongoDB data set, what is the username 5.

of the twitter account who has a tweet_followers_count of exactly 8973882? 1/1 points CreateImga Autocenterit FIFAcom Correct

SasSpear