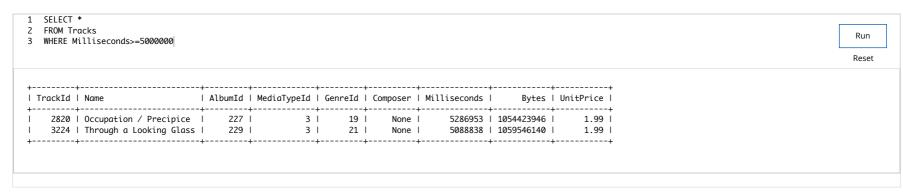
← Module 2 Coding Assignment Ouiz, 9 questions

1 point

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Find all the tracks that have a length of 5,000,000 milliseconds or more.



How many tracks are returned?

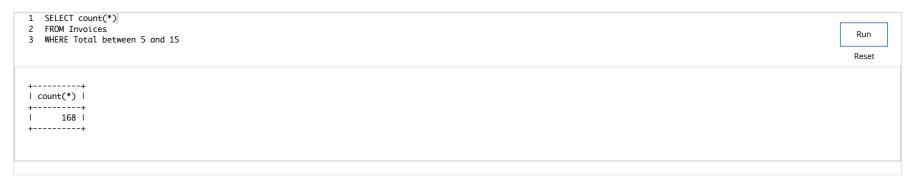
2

1 point

2.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Find all the invoices whose total is between \$5 and \$15 dollars.



While the query in this example is limited to 10 records, running the query correctly will indicate how many total records there are - enter that number below.

168

1 point

3.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the ER diagram to familiarize yourself with the table and column names to write accurate queries and get the appropranswers.

Run Query: Find all the customers from the following States: RJ, DF, AB, BC, CA, WA, NY.



What company does Jack Smith work for?

Rogers Canada

Microsoft Corp

Google Inc.

Apple Inc.

1 point

4.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers Module 2 Coding Assignment

Ouiz, 9 questions

Run Query: Find all the invoices for customer 56 and 58 where the total was between \$1.00 and \$5.00.



What was the invoice date for invoice ID 315?

1-29-2013 10-27-2012 12-22-2013

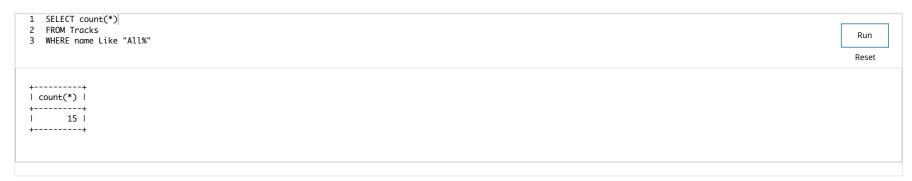
6-12-2010

1 point

5.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Find all the tracks whose name starts with 'All'.



While only 10 records are shown, the query will indicate how many total records there are for this query - enter that number below.

15

1 point

6.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Find all the customer emails that start with "J" and are from gmail.com.



Enter the one email address returned (you will likely need to scroll to the right) below.

jubarnett@gmail.com

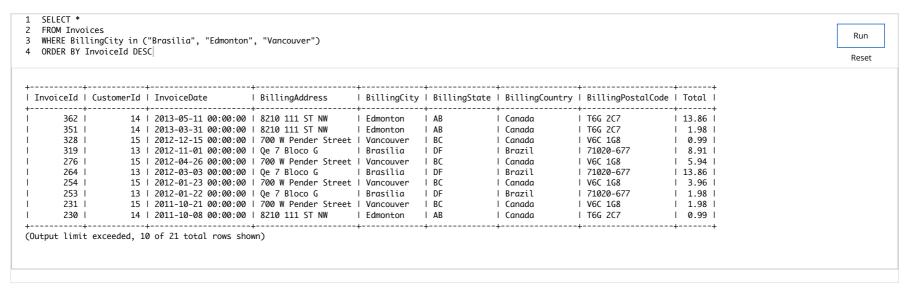
1 point

7.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers — Module 2 Coding Assignment

Ouiz, 9 questions

Run Query: Find all the invoices from the billing city Brasília, Edmonton, and Vancouver and sort in descending order by invoice ID.



What is the total invoice amount of the first record returned? Enter the number below without a \$ sign. Remember to sort in descending order to get the correct answer.

13.86

1 point

8.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the <u>ER diagram</u> to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Show the number of orders placed by each customer (hint: this is found in the invoices table) and sort the result by the number of orders in descending order.

What is the number of items bought for the 8th person on this list? Enter that number below.

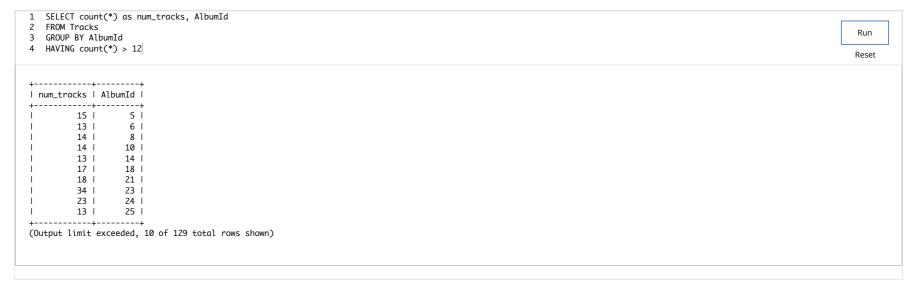
7

1 point

9.

All of the questions in this quiz refer to the open source Chinook Database. Please familiarize yourself with the ER diagram to familiarize yourself with the table and column names to write accurate queries and get the appropriate answers.

Run Query: Find the albums with 12 or more tracks.



While the number of records returned is limited to 10, the query, if run correctly, will indicate how many total records there are. Enter that number below.

Wrong

129

I, Yuhui Chou, understand that submitting work that isn't my own may result in permanent failure of this course or deactivation of my Coursera account. Learn more about Coursera's Honor Code

Su



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Quiz, 9 questions