**Congratulations! You passed!**

**TO PASS** 65% or higher

Keep Learning

GRADE
100%

# Module 1 Coding Questions

**LATEST SUBMISSION GRADE**

100%

1. For all of the questions in this quiz, we are using the Chinook database. All of the interactive code blocks have been setup to retrieve data only from this database.

1 / 1 point

Retrieve all the records from the Employees table.

```
SELECT * FROM Employees
```

Run

Reset

```
-------------+---------------------+----------------------------+------------+-------+---------+--
te           | HireDate            | Address                    | City       | State | Country | P
-------------+---------------------+----------------------------+------------+-------+---------+--
:-18 00:00:00 | 2002-08-14 00:00:00 | 11120 Jasper Ave NW        | Edmonton   | AB    | Canada  | T
:-08 00:00:00 | 2002-05-01 00:00:00 | 825 8 Ave SW               | Calgary    | AB    | Canada  | T
:-29 00:00:00 | 2002-04-01 00:00:00 | 1111 6 Ave SW              | Calgary    | AB    | Canada  | T
:-19 00:00:00 | 2003-05-03 00:00:00 | 683 10 Street SW           | Calgary    | AB    | Canada  | T
:-03 00:00:00 | 2003-10-17 00:00:00 | 7727B 41 Ave               | Calgary    | AB    | Canada  | T
'-01 00:00:00 | 2003-10-17 00:00:00 | 5827 Bowness Road NW       | Calgary    | AB    | Canada  | T
:-29 00:00:00 | 2004-01-02 00:00:00 | 590 Columbia Boulevard West | Lethbridge | AB    | Canada  | T
.-09 00:00:00 | 2004-03-04 00:00:00 | 923 7 ST NW                | Lethbridge | AB    | Canada  | T
-------------+---------------------+----------------------------+------------+-------+---------+--
```

What is Robert King's mailing address? **Note: You will have to scroll to the right in order to see it.**

- 1111 6 Ave SW, Calgary, AB, CANADA T2P 5M5
- 11120 Jasper Ave. NW, Edmonton, AB, CANADA T5K 2N1
- 590 Columbia Boulevard West, Lethbridge, AB, CANADA T1K 5N8
- 683 10 Street SW, Calgary, AB, CANADA T2P 5G3

Correct

2. Retrieve the FirstName, LastName, Birthdate, Address, City, and State from the Employees table.

1 / 1 point

```
SELECT FirstName, LastName, Birthdate, Address, City, State
FROM Employees
WHERE BirthDate = '1965-03-03 00:00:00'
```

Run

Reset

```
+-----------+----------+---------------------+--------------+---------+-------+
| FirstName | LastName | BirthDate           | Address      | City    | State |
+-----------+----------+---------------------+--------------+---------+-------+
| Steve     | Johnson  | 1965-03-03 00:00:00 | 7727B 41 Ave | Calgary | AB    |
+-----------+----------+---------------------+--------------+---------+-------+
```

Which of the employees listed below has a birthdate of 3-3-1965?

- Robert
- Jane
- Steve
- Michael
- Nancy

Correct

3. Retrieve all the columns from the Tracks table, but only return 20 rows.

1 / 1 point

```
select * from Tracks
limit 20
```

Run

Reset

| ser | Milliseconds | Bytes | UnitP |
|---|---|---|---|
| Young, Malcolm Young, Brian Johnson | 343719 | 11170334 | |
| | 342562 | 5510424 | |
| ltes, S. Kaufman, U. Dirkscneider & W. Hoffman | 230619 | 3990994 | |
| ltes, R.A. Smith-Diesel, S. Kaufman, U. Dirkscneider & W. Hoffman | 252051 | 4331779 | |
| y & R.A. Smith-Diesel | 375418 | 6290521 | |
| Young, Malcolm Young, Brian Johnson | 205662 | 6713451 | |
| Young, Malcolm Young, Brian Johnson | 233926 | 7636561 | |
| Young, Malcolm Young, Brian Johnson | 210834 | 6852860 | |
| Young, Malcolm Young, Brian Johnson | 203102 | 6599424 | |
| Young, Malcolm Young, Brian Johnson | 263497 | 8611245 | |
| Young, Malcolm Young, Brian Johnson | 199836 | 6566314 | |
| Young, Malcolm Young, Brian Johnson | 263288 | 8596840 | |
| Young, Malcolm Young, Brian Johnson | 205688 | 6706347 | |
| Young, Malcolm Young, Brian Johnson | 270863 | 8817038 | |
| | 331180 | 10847611 | |
| | 215196 | 7032162 | |
| | 366654 | 12021261 | |
| | 267728 | 8776140 | |
| | 325041 | 10617116 | |
| | 369319 | 12066294 | |

What is the runtime in milliseconds for the 5th track, entitled "Princess of the Dawn"? Note: **You will need to scroll to the right to see it, and you may want to copy and paste the number to ensure it is entered correctly.**

375418

Correct