

✓ ¡Felicitaciones! ¡Aprobaste!  
PARA APROBAR 80 % o más

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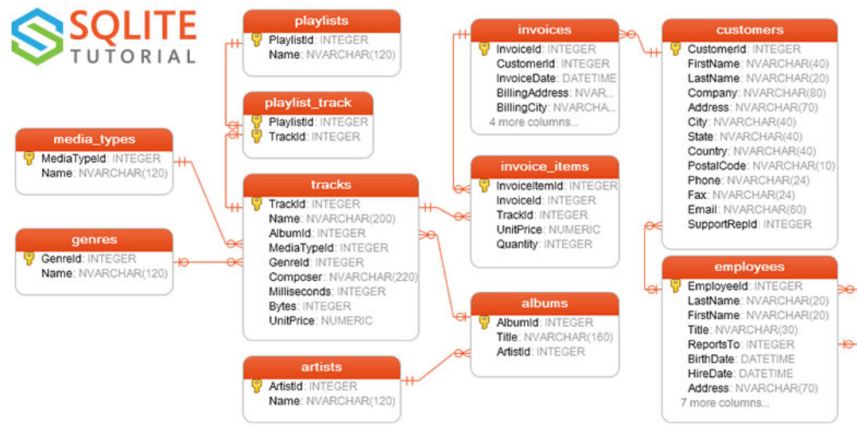
CALIFICACIÓN  
100 %

## Practice Quiz - Writing Queries

PUNTOS TOTALES DE 5

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

1 / 1 punto



How many albums does the artist Led Zeppelin have?

```
1 SELECT COUNT(name)
2 FROM artists INNER JOIN albums ON artists.ArtistId = albums.ArtistId
3 WHERE artists.Name = 'Led Zeppelin'
```

Ejecutar

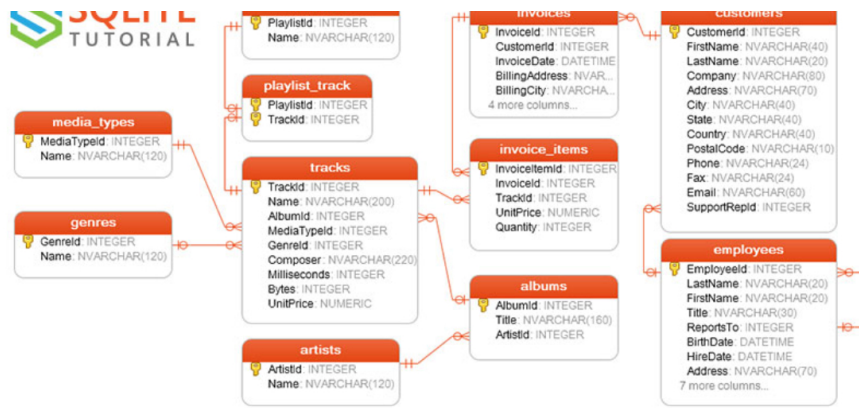
Restablecer

14

✓ Correcto

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

1 / 1 punto



Create a list of album titles and the unit prices for the artist "Audioslave".

```

1 SELECT a.Title, t.UnitPrice
2 FROM albums a
3 INNER JOIN tracks t ON a.AlbumId = t.AlbumId
4 INNER JOIN artists ar ON ar.ArtistId = a.ArtistId
5 WHERE ar.Name = 'Audioslave'
  
```

Ejecutar

Restablecer

How many records are returned?

Only 25 records will be shown in the output so please look at the bottom of the output to see how many records were retrieved.

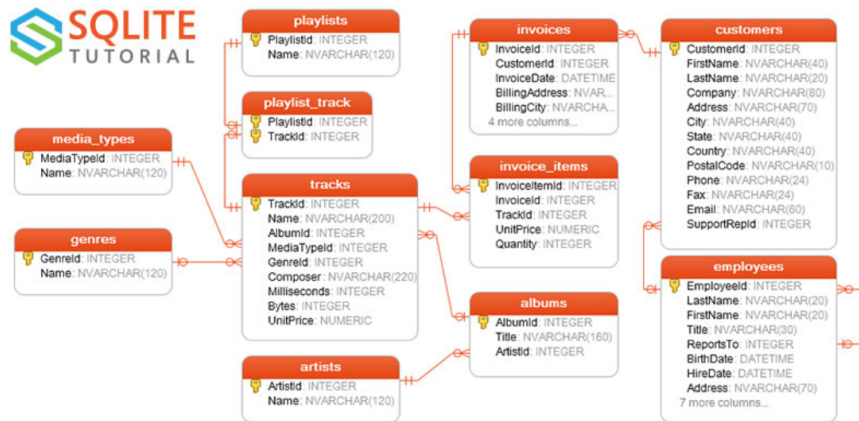
40

✓ Correcto

3.

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

1 / 1 punto



Find the first and last name of any customer who does not have an invoice. Are there any customers returned from the query?

```

1 SELECT c.FirstName, c.LastName
  
```

```

2 FROM customers c
3 INNER JOIN invoices i ON c.CustomerId = i.CustomerId
4 WHERE InvoiceId = Null

```

Ejecutar

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☐ Yes

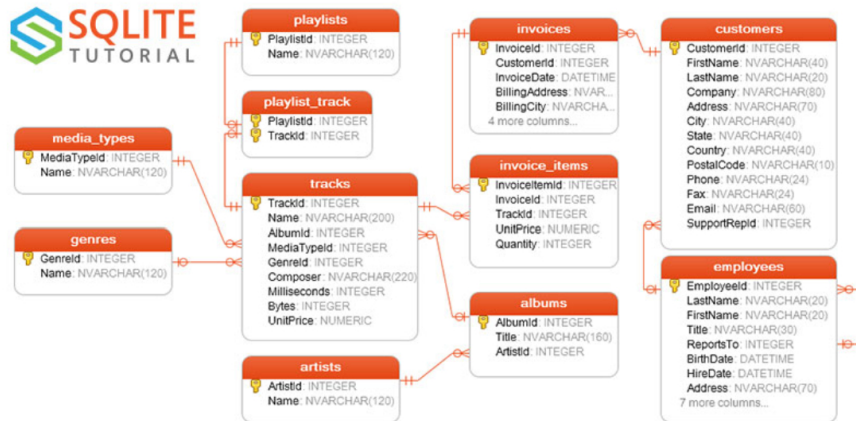
☒ No

✓ Correcto

4.

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

1 / 1 punto



Find the total price for each album.

```

1 SELECT SUM(t.UnitPrice) as suma
2 FROM albums a
3 INNER JOIN tracks t ON a.AlbumId = t.AlbumId
4 WHERE Title='Big Ones'

```

Ejecutar

Restablecer

What is the total price for the album "Big Ones"?

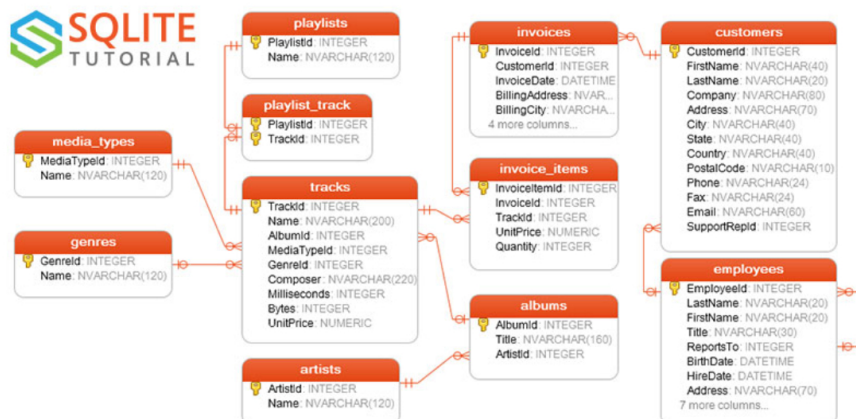
14.85

✓ Correcto

5.

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

1 / 1 punto



How many records are created when you apply a Cartesian join to the invoice and invoice items table?

```
1 SELECT COUNT(*)
2 FROM invoices CROSS JOIN invoice_items
```

Ejecutar

Restablecer

Only 25 records will be shown in the output so please look at the bottom of the output to see how many records were retrieved.

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✓ Correcto