coursera

Basic SQL

✓ **Video:** Welcome to SQL for Data Science
2 min

✓ **Video:** Introduction to Databases
4 min

✓ **Video:** SELECT Statement
3 min

✓ SELECT statement examples
5 min

✓ **Ungraded External Tool:** Hands-on Lab: Simple SELECT Statements
20 min

✓ **Video:** COUNT, DISTINCT, LIMIT
2 min

✓ **Ungraded External Tool:** Hands-on Lab: COUNT, DISTINCT, LIMIT
35 min

✓ **Video:** INSERT Statement
2 min

✓ **Video:** UPDATE and DELETE Statements
3 min

✓ **Ungraded External Tool:** Hands-on Lab: INSERT, UPDATE, and DELETE
20 min

✓ **Reading:** Summary & Highlights
5 min

✓ **Practice Quiz:** Practice Quiz
5 questions

✓ **Quiz:** Graded Quiz: Basic

Summary & Highlights

Congratulations! You have completed this lesson. At this point in the course, you know:

- You can use Data Manipulation Language (DML) statements to read and modify data.

- The search condition of the WHERE clause uses a predicate to refine the search.

- COUNT, DISTINCT, and LIMIT are expressions that are used with SELECT statements.

- INSERT, UPDATE, and DELETE are DML statements for populating and changing tables.

✓ Complete   [Go to next item]

👍 👎 ⚑