

COACHING REPORT – Data Management - Applications (FJO1)

Attempt - April 29, 2023

Assessment Description







This course covers conceptual data modeling and provides an introduction to MySQL. Students will learn how to create simple to complex SELECT queries including subqueries and joins, and students will also learn how to use SQL to update and delete data. Topics covered in this course include exposure to MySQL; developing physical schemas; creating and modifying databases, tables, views, foreign keys/primary keys (FKs/PKs), and indexes; populating tables; and developing simple Select-From-Where (SFW) queries to complex 3+ table join queries.

Using This Report

✓ Competent

Competencies and Topics

Assessment Score

✓ Conceptual Models to Physical Schemas - 21% of assessment		APPROACHING COMPETENCE
✓ Create Databases - 14% of assessment		EXEMPLARY
✓ Create/Modify Tables and Views - 19% of assessment		COMPETENT
✓ Create Primary Keys/Foreign Keys and Indexes - 17% of assessment		COMPETENT
✓ Populate Tables - 9% of assessment		COMPETENT
✓ Create Simple & Complex Queries - 21% of assessment		EXEMPLARY

Time used: 33 min

of Questions: 63

Location: Site Proctored

