

Keypoints

- SQL has different subsets, including DDL (Data Definition Language), DML (Data Manipulation Language), DCL (Data Control Language), and TCL (Transaction Control Language).
- DDL is used to create and modify database objects, such as tables, with commands like CREATE, ALTER, DROP, and TRUNCATE.
- DML is used to manipulate data in the database, with commands like INSERT, UPDATE, and DELETE.
- DCL is used to control user access to the database, with commands like GRANT and REVOKE.
- TCL is used to control transactions, with commands like COMMIT, ROLLBACK, and SAVEPOINT.
- Understanding these subsets of SQL is important for effectively working with databases in a job setting.