Keypoints

1. SQL is a crucial skill for job roles that involve working with databases.

2. Data Definition Language (DDL) commands are used to define and manage the structure of a database.

3. DDL commands include CREATE, ALTER, and DROP, which are used to create, modify, and delete database objects respectively.

4. The CREATE command is used to create tables, views, indexes, and other database objects.

5. The ALTER command is used to modify the structure of existing database objects.

6. The DROP command is used to delete database objects.

7. DDL commands are used to define the schema of a database, including tables, columns, constraints, and relationships.

8. Understanding DDL commands is essential for creating and managing databases effectively.

9. DDL commands are executed using SQL statements in a database management system.

10. Learning SQL and DDL commands will enable you to perform tasks such as creating tables, modifying table structures, and deleting unnecessary database objects in your job.