

INTERVIEW QUESTIONS

Q 1. What is DDL? (TCS)

DDL (Data Definition Language): It is used to define the database structure such as tables. It includes three statements such as CREATE, ALTER, and DROP.

Q 2. Difference between DDL, DML commands? (ADOBE)

Data Definition Language (DDL) statements are used to define the database structure or schema.

Data Manipulation Language (DML) statements are used for managing data within schema objects.

Q 3. Explain different commands in DML. (FLIPKART)

The DML statements used for managing data within schema objects which deal with data manipulation.

DML commands are not auto-committed. It means changes are not permanent to the database, they can be rolled back.

Q 4. Difference between commit and rollback. (MASTERCARD)

COMMIT validates the modifications made by the current transaction.

COMMIT occurs when the transaction gets executed successfully.

ROLLBACK erases the modifications made by the current transaction.

ROLLBACK occurs when the transaction is aborted in the middle of the execution.

Q 5. Explain Grant and Revoke. (MYNTRA)

Grant: It used to provide any user access privileges or other privileges for the database.

Revoke: The revoke command removes user access rights or privileges to the database objects.
