

### **TASK#3**

#### **Q1) What is SQL?**

SQL stands for Structured Query Language and it is a programming language used to manage and manipulate relational databases. It is used for tasks such as creating, modifying and querying databases.

#### **Q2) What is DDL?**

DDL stands for Data Definition Language and it is a subset of SQL that is used to create and modify the structure of database objects such as tables, indexes, and constraints. Examples of DDL commands include CREATE TABLE, ALTER TABLE, and DROP TABLE.

#### **Q3) What is DML?**

DML stands for Data Manipulation Language and it is another subset of SQL that is used to manage the data within the database objects. Examples of DML commands include INSERT, UPDATE, and DELETE.

#### **Q4) What is DQL?**

DQL stands for Data Query Language and it is a subset of SQL that is used to retrieve data from the database. Examples of DQL commands include SELECT and FROM.