

LET'S START WITH SQL :)

Types of SQL Commands

SQL commands are divided into different categories based on their functionalities.

1. **Data Query Language (DQL) Commands**
2. **Data Manipulation Language (DML) Commands**
3. **Data Definition Language (DDL) Commands**
4. **Data Control Language (DCL) Commands**
5. **Transaction Control Language (TCL) Commands**

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Types of SQL Commands

1.Data Query Language (DQL) Commands

DQL is used to retrieve data from the database

Commands: SELECT

2.Data Manipulation Language (DML) Commands

DML is used to manipulate data stored in the database.

Commands: INSERT, UPDATE, DELETE

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Types of SQL Commands

3.Data Definition Language (DDL) Commands

DDL is used to define the structure and schema of the database.

Commands: CREATE, ALTER, DROP, TRUNCATE, RENAME

4.Data Control Language (DCL) Commands

DCL deals with the control and security of data within the database.

Commands: GRANT, REVOKE

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5.Transaction Control Language (TCL) Commands

TCL is used to manage transactions within a database.

Commands: COMMIT, ROLLBACK, SAVEPOINT