26 Lecture - CS403

Important Mcqs

1. **Which category of SQL commands is used to define and modify database objects such as tables and indexes?**
   A. Data Manipulation Language (DML)
   B. Data Definition Language (DDL)
   C. Data Control Language (DCL)
   D. Transaction Control Language (TCL)
   Answer: B

Which category of SQL commands is used to manipulate data in database objects?
A. Data Manipulation Language (DML)
B. Data Definition Language (DDL)
C. Data Control Language (DCL)
D. Transaction Control Language (TCL)
Answer: A

Which category of SQL commands is used to control access to the database?
A. Data Manipulation Language (DML)
B. Data Definition Language (DDL)
C. Data Control Language (DCL)
D. Transaction Control Language (TCL)
Answer: C

Which category of SQL commands is used to manage transactions and ensure data consistency?
A. Data Manipulation Language (DML)
B. Data Definition Language (DDL)
C. Data Control Language (DCL)
D. Transaction Control Language (TCL)
Answer: D

Which SQL command falls under the DDL category?
A. SELECT
B. UPDATE
C. INSERT
D. CREATE
Answer: D

Which SQL command falls under the DML category?
A. ALTER
B. DELETE
C. DROP
D. GRANT
Answer: B

Which SQL command falls under the DCL category?
A. UPDATE

B. REVOKE
C. INSERT
D. DELETE
Answer: B

Which SQL command falls under the TCL category?
A. COMMIT
B. SELECT
C. WHERE
D. FROM
Answer: A

Which SQL command is used to create a new table in a database?
A. INSERT
B. UPDATE
C. DELETE
D. CREATE
Answer: D

Which SQL command is used to add a new row of data to an existing table?
A. DELETE
B. INSERT
C. UPDATE
D. ALTER
Answer: B