

UNIT –IV Introduction to SQL

- Q1. Explain all DDL commands with example.
- Q.2. Explain all DML commands with example.
- Q.3. Explain all DCL commands with example.
- Q.4. Create table STUDENT with 5 records.
- Q.5. Write INSERT, UPDATE, DELETE commands with example.
- Q.6. Explain modifying table structure with example.
- Q.7.Explain WHERE clause in details.
- Q.8.Explain DISTINCT clause in details.
- Q.9.Explain Working with VIEWS in details.
- Q.10.Explain Create Views on Table in details.
- Q.11.Explain Create Views on Views in details.
- Q.11.Explain single Row functions in details.

Or

- Explain all Numeric functions with syntax & example(Single Row Functions) in details.
 - Explain all Date functions with syntax & example(Single Row Functions) in details.
 - Explain all Text/ Character functions with syntax & example(Single Row Functions) in details.
- Q.12.Explain Multiple Row functions in details.

Or

- Explain centralized server system in detail.
- Explain client server system in details.

Q2. Explain in details server system architecture

Or

- Explain Transaction server system in details.

Q3. Explain Data Server System in details.

Q4. Explain parallel system in details.

Or

- Explain Parallel Database Architecture with all models.

Q5. What is Distributed Database system ? Explain with an example.