

SQL Server Training Course Objective

- Learn Database models
- Overview of SQL Server Management Studio and Transact-SQL language
- Master writing simple and complex queries that retrieve data from the database
- Calculate information across result sets using aggregate queries (sum, min, max, avg, etc.)
- Insert, update, and delete data
- Retrieve data from tables
- Joins
- Sub-queries
- Working with Data Types
- Procedure and Functions
- ER Diagrams
- DFD
- TREE
- DDL DML DCL
- Design a database
- Maintain databases, tables, and sequences with SQL statements
- Create and manage views
- Ensure the integrity of multiple, related database updates by using transactions