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Learning Style: On Demand

Provider:

Difficulty: Beginner

Course Duration: 6 Hours

## SQL Fundamentals of Querying (SQL-QueryFund)



### About this course:

Numerous associations use databases to store their most basic data: the data that deals with their everyday tasks. After the information is put away in databases, however, it is futile except if you can recover it for additional business examination. Microsoft SQL Server 2016 is one example of a database management framework.

The language we utilize to recover data from SQL Server 2016 databases is the Structured Query Language (SQL). This course, SQL Querying: Fundamentals, will instruct you to utilize SQL as a device to recover the data you required from databases.

The normal compensation for a SQL Database Administrator is \$77,428 every year.

### **Course Objectives:**

1. Associate with the database of SQL Server and execute an easy query.
2. Incorporate an inquiry condition in a simple question.
3. Utilize different capacities to perform counts on the information.
4. Arrange the information got from an inquiry before it is shown on-screen.
5. Recover information from different tables.
6. Export the consequences of an inquiry.

### **Targeted Audience:**

This course is designed for:

People with fundamental skills of the computer, acquainted with ideas identified with database terminology and structure, and who need to utilize SQL to query databases.

### **Prerequisites:**

Fundamental end-client expertise for computers and some commonality with database structure and terminology are needed.

### **Course Outline:**

This Course Includes:

- Instructor Bio
- Lesson 1: Executing a Simple Query
- Lesson 2: Performing a Conditional Search
- Lesson 3: Working with Functions
- Lesson 4: Organizing Data
- Lesson 5: Retrieving Data from Tables
- Lesson 6: Presenting Query Results

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