

Microsoft® SQL Server™ 7.0 Database Implementation

This course provides the information needed to design and implement enterprise database solutions using SQL Server 7.0.

Students will learn how to comprehend product architecture, write Transact-SQL code, and master the procedures for planning, configuring, and deploying a database using SQL Server 7.0.

Duration:

- 5 Days, Instructor-led

Prerequisite:

- Course 100: Relational Database Design and Concepts

Topics Include:

- Overview of SQL Server
- Overview of Transact-SQL
- Creating Databases
- Creating Database Objects
- Implementing Data Integrity
- Planning and Creating Indexes
- Maintaining Indexes
- Querying Multiple Tables
- Advanced Query Techniques
- Summarizing Data
- Implementing Views
- Managing Transactions and Locks
- Working with Distributed Data
- Implementing Stored Procedures
- Implementing Triggers