

INTRODUCTION TO SQL DATABASES

Course Code: 821525

Learn fundamental database concepts for Microsoft SQL Server 2016.

In this course, you will learn fundamental database concepts for Microsoft SQL Server 2016, including database types, database languages and database designs.

What You'll Learn

In this course, you will learn fundamental database concepts for Microsoft SQL Server 2016, including database types, database languages and database designs.

- Key database concepts in the context of SQL Server 2016
- Database languages used in SQL Server 2016
- Data modeling techniques
- Normalization and denormalization techniques
- Relationship types and effects in database design
- Effects of database design on performance
- Commonly used database objects

Who Needs to Attend

People who are moving into a database role or whose role has expanded to include database technologies.

Prerequisites

This is a foundation-level course and therefore only requires general computer literacy.



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PRIVATE GROUP TRAINING

3 Day

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