

Introduction to SQL Databases

This course is aimed at people looking to move into a database professional role or whose job role is expanding to encompass database elements. The course describes fundamental database concepts including database types, database languages, and database designs.

The primary audience for this course is people who are moving into a database role, or whose role has expanded to include database technologies.

Course Code
10985

Technology
SQL Server

Level
Intermediate

Audience
IT Professionals

Language
English

Revision
C

Digital Price

£395.00 + VAT for 90 days

£465.00 + VAT for 180 days

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After completing this course, students will be able to:

- Describe key database concepts in the context of SQL Server 2016
- Describe database languages used in SQL Server 2016
- Describe data modelling techniques
- Describe normalization and denormalization techniques
- Describe relationship types and effects in database design
- Describe the effects of database design on performance
- Describe commonly used database objects

