



Course DP-300T00-A: Administering Relational Databases on Microsoft Azure

COURSE OVERVIEW



Course Modality

Classroom
+ hands-on labs



Course Time

2 days



Course Level

Intermediate



Course Language

English

This course provides students with the knowledge and skills to administer a SQL Server database infrastructure for cloud, on-premises and hybrid relational databases and who work with the Microsoft PaaS relational database offerings. Additionally, it will be of use to individuals who develop applications that deliver content from SQL-based relational databases.

Prerequisites:

In addition to their professional experience, students who take this training should have technical knowledge equivalent to the following courses:

- ✓ Azure Fundamentals
- ✓ Azure Data Fundamentals

Intended Audience:

- ✓ The audience for this course is data professionals managing data and databases who want to learn about administering the data platform technologies that are available on Microsoft Azure. This course is also valuable for data architects and application developers who need to understand what technologies are available for the data platform with Azure and how to work with those technologies through applications.

Skill Covered:

- ✓ After completing this course, students will be able to:
- ✓ Plan, deploy and configure Azure SQL offerings
- ✓ Monitor database performance and tune a database and queries for optimum performance
- ✓ Plan and configure a High Availability Solution

RECOMMENDED EXAMS



Microsoft Certified: Azure Database Administrator Associate

Classroom or Digital | 130 minutes