

Further Study Material

Note: Everything required to clear exam has already been covered in Videos lesson, quizzes, notes and practice question banks. This is just an extra material from Microsoft learn in case you have time and you are interested to learn further.

Implement Relational Data Stores

Azure SQL Database

- [Explore IaaS and PaaS platform tools for high availability and disaster recovery](#)
- [Provision an Azure SQL database to store application data](#)
- [Deploy Azure SQL Database](#)
- [Scale multiple Azure SQL Databases with SQL elastic pools](#)
- [Deploy SQL Server in a virtual machine](#)
- [Backup and restore databases](#)
- [Describe high availability and disaster recovery strategies](#)
- [Schedule tasks using SQL Server Agent](#)
- [Secure your Azure SQL Database](#)
- [Implement compliance controls for sensitive data](#)

Azure SQL Data Warehouse (Synapse)

- [Examine components of a modern data warehouse](#)
- [Design a data warehouse with Azure Synapse Analytics](#)
- [Import data into Azure Synapse Analytics by using PolyBase](#)
- [Query data in Azure Synapse Analytics](#)
- [Data warehouse security](#)

Manage Data Security

- [Dynamic data masking - Azure SQL Database](#)
- [Dynamic Data Masking - SQL Server](#)
- [Protect data in-transit and at rest](#)
- [Row-level security](#)