

Microsoft Fabric Learning Companion

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Microsoft Fabric

Microsoft Fabric is a unified platform that can meet your organization's data and analytics needs. Discover the capabilities Fabric has to offer, understand how it works, and how to use it.

Overview

Fabric Trial

Enable for your organisation

End-to-end Tutorials

Concepts and licenses

Copilot in Fabric

Fabric Documentation

Videos

- [Microsoft Fabric on YouTube](#)
- [Learn Live – Get Started with Fabric](#)
- [Fabric with Microsoft Mechanics](#)

Fabric Career Hub

Role Based Certification

Fabric Analytics Engineer

DP-600: Implementing Analytics Solutions Using Microsoft Fabric

Skills Measured

- Maintain a data analytics solution
- Prepare data
- Implement and manage semantic models

Microsoft Learn

- [Get started with Microsoft Fabric](#)
- [Implement a data warehouse with Microsoft Fabric](#)
- [Work with semantic models](#)
- [Administer and govern Microsoft Fabric](#)

Exam Study Guide

Course Page

Practice Assessment

Exam Page

Role Based Certification

Fabric Data Engineer

DP-700 – Implementing Data Engineering Solutions Using Microsoft Fabric

Skills Measured

- Implement and manage an analytics solution
- Ingest and transform data
- Monitor and optimize an analytics solution

Microsoft Learn

- [Ingest data with Microsoft Fabric](#)
- [Implement a Lakehouse with Microsoft Fabric](#)
- [Implement Real-Time Intelligence](#)
- [Implement a data warehouse with Microsoft Fabric](#)
- [Manage a Microsoft Fabric environment](#)

Exam Study Guide

Course Page

Practice Assessment (soon)

Exam Page

Additional Learning Paths on Microsoft Learn

Implement data science and machine learning for AI in Fabric

Explore the data science process and learn how to train machine learning models to accomplish artificial intelligence in Microsoft Fabric.

START

Data analysis with Kusto Query Language

In this learning path, students learn how to analyse data in various environments using the Kusto Query Language.

START

Implement operational databases in Microsoft Fabric

Learn how to create and work with SQL Database, work with GraphQL in Fabric, and orchestrate processes and data movement.

START

Microsoft Applied Skills



Targeted validation for real-world scenarios. Demonstrate proficiency in specific, scenario-based skill sets so you can make a bigger impact on every project, at your organization, and in your career.

Implement a Real-Time Intelligence solution with Microsoft Fabric

Implement a data science and machine learning solution with Fabric

Implement a data warehouse in Microsoft Fabric

Implement a lakehouse in Microsoft Fabric

More Applied Skills