

[Microsoft Fabric Career Hub](#)

[Exam Cram for DP-600 | Microsoft Learn](#)

Additional reading links I share with learners:

Day 1 links:

- [What is OneLake? - Microsoft Fabric | Microsoft Learn](#)
- [What is the admin monitoring workspace? - Microsoft Fabric | Microsoft Learn](#)
- [What is the Microsoft Fabric Capacity Metrics app? - Microsoft Fabric | Microsoft Learn](#)
- [What is Microsoft Fabric administration? - Microsoft Fabric | Microsoft Learn](#)
- [Microsoft 365 admin center - Overview - Microsoft 365 admin | Microsoft Learn](#)
- [What is Microsoft Entra ID? - Microsoft Entra | Microsoft Learn](#)
- [Power BI Cmdlets reference | Microsoft Learn](#)
- [Admin - REST API \(Power BI Power BI REST APIs\) | Microsoft Learn](#)
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- [Share items in Microsoft Fabric - Microsoft Fabric | Microsoft Learn](#)
- [Lakehouse sharing and permission management - Microsoft Fabric | Microsoft Learn](#)
- [Introduction to end-to-end analytics using Microsoft Fabric - Training | Microsoft Learn](#)
- [Get started with lakehouses in Microsoft Fabric - Training | Microsoft Learn](#)
- [OneLake shortcuts - Microsoft Fabric | Microsoft Learn](#)
- [What is Microsoft Fabric administration? - Microsoft Fabric | Microsoft Learn](#)
- [Enable Microsoft Fabric for your organization - Microsoft Fabric | Microsoft Learn](#)
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- [Use Apache Spark in Microsoft Fabric - Training | Microsoft Learn](#)
- [Work with Delta Lake tables in Microsoft Fabric - Training | Microsoft Learn](#)
- [Manage Apache Spark libraries - Microsoft Fabric | Microsoft Learn](#)
- [Structured Streaming Programming Guide - Spark 3.5.0 Documentation \(apache.org\)](#)
- [Table streaming reads and writes — Delta Lake Documentation](#)
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- [Table utility commands — Delta Lake Documentation](#)
- [Table batch reads and writes — Delta Lake Documentation](#)
- [Delta Lake table optimization and V-Order - Microsoft Fabric | Microsoft Learn](#)
- [Use table maintenance feature to manage delta tables in Fabric - Microsoft Fabric | Microsoft Learn](#)

Day 2 links

- [Ingest Data with Dataflows Gen2 in Microsoft Fabric - Training | Microsoft Learn](#)
- [Use Data Factory pipelines in Microsoft Fabric - Training | Microsoft Learn](#)
- [Activity overview - Microsoft Fabric | Microsoft Learn](#)
- [Differences between Dataflow Gen1 and Dataflow Gen2 - Microsoft Fabric | Microsoft Learn](#)
- [Delta Lake table optimization and V-Order - Microsoft Fabric | Microsoft Learn](#)
- [Learn about Direct Lake in Power BI and Microsoft Fabric - Power BI | Microsoft Learn](#)
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- [Introduction to the CI/CD process as part of the ALM cycle in Microsoft Fabric - Microsoft Fabric | Microsoft Learn](#)
- [Overview of Fabric Git integration - Microsoft Fabric | Microsoft Learn](#)
- [Lifecycle management tutorial - Microsoft Fabric | Microsoft Learn](#)
- [Best practices for lifecycle management in Fabric - Microsoft Fabric | Microsoft Learn](#)

Day 3 links

- [What is data warehousing in Microsoft Fabric? - Microsoft Fabric | Microsoft Learn](#)
- [Data Warehousing in Microsoft Fabric - Microsoft Fabric | Microsoft Learn](#)
- [Data warehouse tutorial - introduction - Microsoft Fabric | Microsoft Learn](#)
- [COPY INTO \(Transact-SQL\) - Azure Synapse Analytics and Microsoft Fabric | Microsoft Learn](#)
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- [Microsoft Fabric release plan documentation - Microsoft Fabric | Microsoft Learn](#)
- [Understand star schema and the importance for Power BI - Power BI | Microsoft Learn](#)
- [Query using the SQL query editor - Microsoft Fabric | Microsoft Learn](#)
- [Data warehouse billing and utilization reporting - Microsoft Fabric | Microsoft Learn](#)
- [Monitor connections, sessions, and requests using DMVs - Microsoft Fabric | Microsoft Learn](#)
- [Query insights - Microsoft Fabric | Microsoft Learn](#)
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- [Security for data warehousing - Microsoft Fabric | Microsoft Learn](#)
- [SQL granular permissions - Microsoft Fabric | Microsoft Learn](#)
- [Row-level security in Fabric data warehousing - Microsoft Fabric | Microsoft Learn](#)
- [Column-level security in Fabric data warehousing - Microsoft Fabric | Microsoft Learn](#)
- [Dynamic data masking in Synapse Data Warehouse - Microsoft Fabric | Microsoft Learn](#)

Day 4 links:

- [Understand star schema and the importance for Power BI - Power BI | Microsoft Learn](#)
- [Data reduction techniques for Import modeling - Power BI | Microsoft Learn](#)
- [What is Power BI Premium? - Power BI | Microsoft Learn](#)
- [Power BI Premium features. - Power BI | Microsoft Learn](#)
- [Power BI Premium Per User - Power BI | Microsoft Learn](#)
- [Large datasets in Power BI Premium - Power BI | Microsoft Learn](#)
- [Implement Power BI data modeling best practices - Training | Microsoft Learn](#)
- [Query folding - Power Query | Microsoft Learn](#)
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- [User-defined aggregations - Power BI | Microsoft Learn](#)
- [Use storage mode in Power BI Desktop - Power BI | Microsoft Learn](#)
- [Incremental refresh for semantic models and real-time data in Power BI - Power BI | Microsoft Learn](#)