

# Exam Ref DP-600 Implementing Analytics Solutions Using Microsoft Fabric

## List of URLs

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### Chapter 1: Plan, implement, and manage a solution for data analytics

[sdrv01.internal.yourcompany.com](https://sdrv01.internal.yourcompany.com)

[sdrv01.internal.yourcompany.com](https://sdrv01.internal.yourcompany.com)

[sdrv01.internal.yourcompany.com](https://sdrv01.internal.yourcompany.com)

[themegenerator.point-gmbh.com/en/Home](https://themegenerator.point-gmbh.com/en/Home)

[powerbi://api.powerbi.com/v1.0/myorg/Your](https://powerbi://api.powerbi.com/v1.0/myorg/Your)

[azure.microsoft.com/en-us/pricing/details/microsoft-fabric](https://azure.microsoft.com/en-us/pricing/details/microsoft-fabric)

[learn.microsoft.com/fabric/cicd/git-integration/intro-to-git-integration](https://learn.microsoft.com/fabric/cicd/git-integration/intro-to-git-integration)

[learn.microsoft.com/en-us/data-integration/gateway/service-gateway-install](https://learn.microsoft.com/en-us/data-integration/gateway/service-gateway-install)

[learn.microsoft.com/en-us/power-bi/create-reports/desktop-report-themes#properties-within-each-card](https://learn.microsoft.com/en-us/power-bi/create-reports/desktop-report-themes#properties-within-each-card)

[learn.microsoft.com/en-us/power-bi/developer/projects/projects-overview](https://learn.microsoft.com/en-us/power-bi/developer/projects/projects-overview)

[powerbi://api.powerbi.com/v1.0/myorg/Your Workspace Name](https://powerbi://api.powerbi.com/v1.0/myorg/Your Workspace Name)

[powerbi://api.powerbi.com/v1.0/contoso.com/](https://powerbi://api.powerbi.com/v1.0/contoso.com/)

### Chapter 2: Prepare and serve data

[www.microsoft.com/en-us/download/details.aspx?id=35834](https://www.microsoft.com/en-us/download/details.aspx?id=35834)

[github.com/tirnovar/dp-600/blob/main/data/sales](https://github.com/tirnovar/dp-600/blob/main/data/sales)

[learn.microsoft.com/powerquery-m](https://learn.microsoft.com/powerquery-m)

[learn.microsoft.com/en-us/fabric/data-engineering/runtime](https://learn.microsoft.com/en-us/fabric/data-engineering/runtime)

[learn.microsoft.com/fabric/data-science/data-wrangler](https://learn.microsoft.com/fabric/data-science/data-wrangler)

[github.com/tirnovar/dp-600/blob/main/data/sales](https://github.com/tirnovar/dp-600/blob/main/data/sales)  
[learn.microsoft.com/sql/t-sql/statements/create-view-transact-sql](https://learn.microsoft.com/sql/t-sql/statements/create-view-transact-sql)  
[learn.microsoft.com/sql/t-sql/statements/create-function-sql-data-warehouse](https://learn.microsoft.com/sql/t-sql/statements/create-function-sql-data-warehouse)  
[learn.microsoft.com/sql/t-sql/statements/create-procedure-transact-sql](https://learn.microsoft.com/sql/t-sql/statements/create-procedure-transact-sql)  
[spark.apache.org/docs/3.1.3/api/python/reference/api/pyspark.sql.functions.explode.html](https://spark.apache.org/docs/3.1.3/api/python/reference/api/pyspark.sql.functions.explode.html)  
[learn.microsoft.com/fabric/get-started/decision-guide-pipeline-dataflow-spark](https://learn.microsoft.com/fabric/get-started/decision-guide-pipeline-dataflow-spark)  
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[learn.microsoft.com/en-us/power-query/query-folding-basics](https://learn.microsoft.com/en-us/power-query/query-folding-basics)  
[learn.microsoft.com/en-us/fabric/data-warehouse/statistics#manual-statistics-for-all-tables](https://learn.microsoft.com/en-us/fabric/data-warehouse/statistics#manual-statistics-for-all-tables)  
[learn.microsoft.com/en-us/azure/synapse-analytics/spark/apache-spark-performance](https://learn.microsoft.com/en-us/azure/synapse-analytics/spark/apache-spark-performance)  
[learn.microsoft.com/en-us/azure/synapse-analytics/spark/optimize-write-for-apache-spark](https://learn.microsoft.com/en-us/azure/synapse-analytics/spark/optimize-write-for-apache-spark)  
[www.microsoft.com/en-us/download/details.aspx?id=35834](https://www.microsoft.com/en-us/download/details.aspx?id=35834)

## Chapter 3: Implement and manage semantic models

[daxformatter.com](https://daxformatter.com)  
[jack.potter@wideworldimporters.com](mailto:jack.potter@wideworldimporters.com)  
[raw.githubusercontent.com/microsoft/Analysis-Services/master/BestPracticeRules/BPA-Rules.json](https://raw.githubusercontent.com/microsoft/Analysis-Services/master/BestPracticeRules/BPA-Rules.json)  
[github.com/DaniilMaslyuk/DP-600](https://github.com/DaniilMaslyuk/DP-600)  
[daxstudio.org](https://daxstudio.org)  
[github.com/TabularEditor/TabularEditor/releases/latest](https://github.com/TabularEditor/TabularEditor/releases/latest)  
[docs.tabulareditor.com/te2/Useful-script-snippets.html](https://docs.tabulareditor.com/te2/Useful-script-snippets.html)  
[learn.microsoft.com/en-us/dax/format-function-dax](https://learn.microsoft.com/en-us/dax/format-function-dax)  
[learn.microsoft.com/en-us/power-bi/connect-data/desktop-data-types](https://learn.microsoft.com/en-us/power-bi/connect-data/desktop-data-types)  
[learn.microsoft.com/en-us/dax/dax-operator-reference](https://learn.microsoft.com/en-us/dax/dax-operator-reference)  
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[docs.microsoft.com/en-us/microsoft-365/admin/create-groups/create-groups](https://docs.microsoft.com/en-us/microsoft-365/admin/create-groups/create-groups)

## Chapter 4: Explore and analyze data

[powerbi://api.powerbi.com/v1.0/myorg/Dev%20Workspace](https://powerbi://api.powerbi.com/v1.0/myorg/Dev%20Workspace)  
[contoso.com](https://contoso.com)  
[seaborn.pydata.org](https://seaborn.pydata.org)

[learn.microsoft.com/fabric/data-engineering/notebook-visualization](https://learn.microsoft.com/fabric/data-engineering/notebook-visualization)  
[learn.microsoft.com/power-bi/visuals/power-bi-visualization-anomaly-detection](https://learn.microsoft.com/power-bi/visuals/power-bi-visualization-anomaly-detection)  
[learn.microsoft.com/fabric/data-engineering/notebook-visualization](https://learn.microsoft.com/fabric/data-engineering/notebook-visualization)  
[mlflow.org](https://mlflow.org)  
[learn.microsoft.com/en-us/fabric/data-science/model-scoring-predict](https://learn.microsoft.com/en-us/fabric/data-science/model-scoring-predict)  
[learn.microsoft.com/power-bi/transform-model/desktop-analytics-pane](https://learn.microsoft.com/power-bi/transform-model/desktop-analytics-pane)  
[matplotlib.org](https://matplotlib.org)  
[learn.microsoft.com/sql/t-sql/queries/  
with-common-table-expression-transact-sql?view=fabric](https://learn.microsoft.com/sql/t-sql/queries/with-common-table-expression-transact-sql?view=fabric)  
[learn.microsoft.com/fabric/data-warehouse/tsql-surface-area#limitations](https://learn.microsoft.com/fabric/data-warehouse/tsql-surface-area#limitations)  
[learn.microsoft.com/fabric/data-warehouse/query-insights](https://learn.microsoft.com/fabric/data-warehouse/query-insights)

## **Chapter 5: Exam DP-600: Implementing Analytics Solutions Using Microsoft Fabric updates**

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