

Exam Ref DP-500 Designing and Implementing Enterprise-Scale Analytics Solutions Using Microsoft Azure and Microsoft Power BI

List of URLs

Chapter 1: Implement and manage a data analytics environment

<https://api.powerbi.com/v1.0/myorg/admin/activityevents>

<https://api.powerbi.com/v1.0/myorg/pipelines>

<https://api.powerbi.com/v1.0/myorg/pipelines/{pipelineId}/deployAll>

<https://api.powerbi.com/v1.0/myorg/pipelines/{pipelineId}/deploy>

<https://learn.microsoft.com/en-us/azure/purview/register-scan-azure-sql-database>

<https://learn.microsoft.com/en-us/azure/purview/register-scan-adls-gen2>

<https://learn.microsoft.com/en-us/azure/purview/how-to-create-and-manage-collections>

<https://learn.microsoft.com/en-us/azure/synapse-analytics/catalog-and-governance/quickstart-connect-azure-purview>

<https://learn.microsoft.com/en-us/power-bi/collaborate-share/service-modern-usage-metrics#exclude-user-information-from-usage-metrics-reports>

<https://powerbi.microsoft.com/en-us/pricing>

<https://learn.microsoft.com/en-us/data-integration/gateway/service-gateway-install>

<https://learn.microsoft.com/en-us/azure/synapse-analytics/cicd/source-control>

<https://learn.microsoft.com/en-us/rest/api/power-bi/pipelines>

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

Chapter 2: Query and transform data

<https://www.nyc.gov/site/tlc/about/tlc-trip-record-data.page>

https://yoursynapsereource.dfs.core.windows.net/yourfilestore/synapse/workspaces/green_tripdata_2022-01.parquet

<https://learn.microsoft.com/en-us/sql/t-sql/functions/openrowset-transact-sql?view=sql-server-ver16>

https://mydatalake.blob.core.windows.net/data/files/*.csv

https://your-storage.dfs.core.windows.net/your-filestore/synapse/workspaces/green_tripdata_2022-01.parquet

<https://www.nyc.gov/site/tlc/about/tlc-trip-record-data.page>

https://your-storage.dfs.core.windows.net/your-filestore/synapse/workspaces/2022/*/*.parquet

<https://services.odata.org/AdventureWorksV3/AdventureWorks.svc>

[https://services.odata.org/AdventureWorksV3/AdventureWorks.svc/CompanySales?\\$filter=ProductCategory](https://services.odata.org/AdventureWorksV3/AdventureWorks.svc/CompanySales?$filter=ProductCategory)

<https://raw.githubusercontent.com/DaniilMaslyuk/DP-500/main/ProductSubcategory.csv>

<https://services.odata.org/AdventureWorksV3/AdventureWorks.svc>

[https://services.odata.org/AdventureWorksV3/AdventureWorks.svc/ProductCatalog?\\$filter=ProductSubcategory](https://services.odata.org/AdventureWorksV3/AdventureWorks.svc/ProductCatalog?$filter=ProductSubcategory)

<https://api.fda.gov/tobacco/problem.json>

<https://api.fda.gov/tobacco/problem.json?limit=5&skip=10>

<https://api.fda.gov/tobacco/problem.json?limit=>

<https://api.fda.gov>

<https://services.odata.org/AdventureWorksV3/AdventureWorks.svc>

<https://learn.microsoft.com/en-us/azure/synapse-analytics/sql/overview-architecture#distributions>

<https://learn.microsoft.com/en-us/azure/synapse-analytics/sql/best-practices-serverless-sql-pool>

<https://learn.microsoft.com/en-us/sql/t-sql/queries/predict-transact-sql?view=sql-server-ver15>

<https://learn.microsoft.com/en-us/power-query/QueryDiagnostics>

<https://learn.microsoft.com/en-us/powerquery-m/list-functions>

<https://learn.microsoft.com/en-us/powerquery-m/record-functions>

<https://learn.microsoft.com/en-us/powerquery-m/table-functions>

<https://raw.githubusercontent.com/DaniilMaslyuk/DP-500/main/ConsolidatedPurchaseOrders.json>

<https://github.com/Daniil-Maslyuk/DP-500/raw/91bbb117da46a46e5e6756439888c2222d1b6c82/WideWorldImporters.parquet>
<https://learn.microsoft.com/en-us/power-bi/transform-model/desktop-ai-insights>
<https://raw.githubusercontent.com/DaniilMaslyuk/DP-500/main/ConsolidatedPurchaseOrders.xml>

Chapter 3: Implement and manage data models

<http://daxformatter.com>),
<https://raw.githubusercontent.com/microsoft/Analysis-Services/master/BestPracticeRules/BPARules.json>
<https://daxstudio.org>
<https://github.com/TabularEditor/TabularEditor/releases/latest>
<https://docs.tabulareditor.com/te2/Useful-script-snippets.html>
<https://learn.microsoft.com/en-us/dax/format-function-dax>
<https://learn.microsoft.com/en-us/power-bi/connect-data/desktop-data-types>
<https://learn.microsoft.com/en-us/dax/dax-operator-reference>
<https://learn.microsoft.com/en-us/dax/text-functions-dax>
<https://learn.microsoft.com/en-us/dax/math-and-trig-functions-dax>
<https://learn.microsoft.com/en-us/dax/date-and-time-functions-dax>
<https://docs.microsoft.com/en-us/microsoft-365/admin/create-groups/create-groups>

Chapter 4: Explore and visualize data

<https://themes.powerbi.tips>
<https://learn.microsoft.com/en-us/power-bi/create-reports/desktop-report-themes#properties-within-each-card>
<https://cran.r-project.org>
<https://www.python.org/downloads>
<https://learn.microsoft.com/en-us/power-bi/connect-data/service-r-packages-support>
<https://learn.microsoft.com/en-us/power-bi/connect-data/service-python-packages-support>
<https://accessible-colors.com>
<https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-accessibility-creating-reports>
<https://aka.ms/pbireportbuilder>
<https://learn.microsoft.com/en-us/power-bi/paginated-reports/paginated-reports-quickstart-aw>