



DP-500^{Q&As}

Designing and Implementing Enterprise-Scale Analytics Solutions Using
Microsoft Azure and Microsoft Power BI

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QUESTION 1

You have a Power BI report that contains one visual.

You need to provide users with the ability to change the visual type without affecting the view for other users.

What should you do?

- A. From Report setting, select Personalize visuals.
- B. From Tabular Editor, create a new perspective.
- C. From the Bookmarks pane, select Focus mode, and then select Add.
- D. From Visual options in Report settings, select Use the modern visual header with updated styling options.

Correct Answer: A

QUESTION 2

You need to use Power BI to ingest data from an API. The API requires that an API key be passed in the headers of the request. Which type of authentication should you use?

- A. organizational account
- B. Basic
- C. Web API
- D. Anonymous

Correct Answer: C

<https://learn.microsoft.com/en-us/power-query/connector-authentication#select-an-authentication-method>

QUESTION 3

HOTSPOT

You have an Azure Data Lake Storage Gen 2 container that stores more than 300,000 files representing hourly telemetry data. The data is organized in folders by the year, month, and day according to when the telemetry was captured.

You have the following query in Power Query Editor.



```
let
  Source = AzureStorage.Blobs("https://tmppbie01.blob.core.windows.net/logs/"),
  Filtered = Table.SelectRows(Source, each Text.StartsWith([Name], "2019/12/")
    and [Extension] = ".csv"),
  Transformed = Table.AddColumn(Filtered, "Transformed", each TransformFiles([Content])),
  Limited = Table.SelectColumns(Transformed, "Transformed"),
  Expanded = Table.ExpandTableColumn(Limited, "Transformed", {"Date", "Name", "Activity"}),
  Final = Table.TransformColumnTypes(Expanded,
    {"Date", type date}, {"Name", type text}, {"Activity", type text})
in
  Final
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point

Hot Area:

Statements	Yes	No
The query uses the hierarchical namespace of the storage account.	<input type="radio"/>	<input type="radio"/>
The query uses a custom function to load file data.	<input type="radio"/>	<input type="radio"/>
Changing the source to use AzureStorage.DataLake will reduce the load time of the query.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
The query uses the hierarchical namespace of the storage account.	<input checked="" type="radio"/>	<input type="radio"/>
The query uses a custom function to load file data.	<input checked="" type="radio"/>	<input type="radio"/>
Changing the source to use AzureStorage.DataLake will reduce the load time of the query.	<input checked="" type="radio"/>	<input type="radio"/>

QUESTION 4

You have a Power BI report that contains a bar chart. The bar chart displays sales by country.

You need to ensure that a summary of the data shown on the bar chart is accessible by using a screen reader.



What should you configure on the bar chart?

- A. conditional formatting
- B. the layer order
- C. alt text
- D. the tab order

Correct Answer: C

QUESTION 5

You have a Power BI dataset named Dataset1.

In Dataset1, you currently have 50 measures that use the same time intelligence logic.

You need to reduce the number of measures, while maintaining the current functionality.

Solution: From DAX Studio, you write a query that uses grouping sets.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

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