

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 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 2

DRAG DROP

You have an Azure Synapse Analytics serverless SQL pool.

You need to return a list of files and the number of rows in each file.

How should you complete the Transact-SQL statement? To answer, drag the appropriate values to the targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

NOTE: Each correct selection is worth one point.

Select and Place:

Values

-
-
-
-
-
-

Answer Area

```
SELECT
  asa.filename() AS [filename]
, [ ] (*) AS [rows]
FROM
  [ ]
  BULK 'parquet/production/year=2017/month=9/*.parquet',
  DATA_SOURCE = 'DataLake1',
  FORMAT= 'PARQUET'
) asa
GROUP BY [filename]
```

Correct Answer:

Values

-
-
-
-
-
-

Answer Area

```
SELECT
  asa.filename() AS [filename]
, APPROX_COUNT_DISTINCT (*) AS [rows]
FROM
  OPENROWSET
  BULK 'parquet/production/year=2017/month=9/*.parquet',
  DATA_SOURCE = 'DataLake1',
  FORMAT= 'PARQUET'
) asa
GROUP BY [filename]
```

Box 1: APPROX_COUNT_DISTINCT

The APPROX_COUNT_DISTINCT function returns the approximate number of unique non- null values in a group.

Box 2: OPENROWSET

OPENROWSET function in Synapse SQL reads the content of the file(s) from a data source. The data source is an Azure storage account and it can be explicitly referenced in the OPENROWSET function or can be dynamically inferred from

URL of the files that you want to read. The OPENROWSET function can optionally contain a DATA_SOURCE parameter to specify the data source that contains files.

The OPENROWSET function can be referenced in the FROM clause of a query as if it were a table name OPENROWSET. It supports bulk operations through a built-in BULK provider that enables data from a file to be read and returned as a

rowset.

QUESTION 3

You need to recommend changes to the Power BI tenant to meet the technical requirements for external data sharing. Which tenant setting should you recommend disabling?

- A. Allow shareable links to grant access to everyone in your organization.
- B. Allow Azure Active Directory guest users to edit and manage content in the organization.
- C. Users can reassign personal workspaces.
- D. Show Azure Active Directory guests in lists of suggested people.

Correct Answer: A

QUESTION 4

You have a Power BI tenant.

You invite an external consultant to work in the tenant.

You need to grant the consultant access to the tenant. The solution must meet the following requirements:

The consultant must be able to consume, create, and update reports and datasets.

The consultant must access content by using Azure AD B2B.

Which settings should you enable in the Power BI Admin portal? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Invite external users to your organization.
- B. Allow Azure Active Directory guest users to access Power BI.
- C. Allow Azure Active Directory guest users to edit and manage content in the organization.
- D. External sharing.

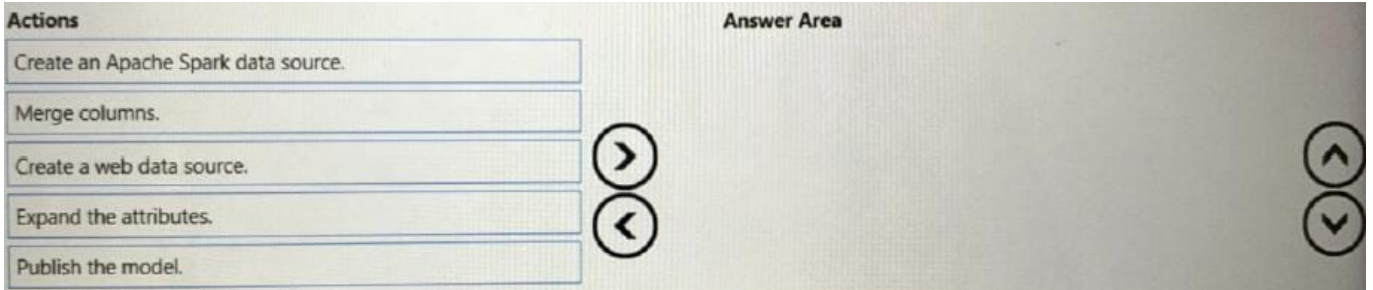
Correct Answer: BC

QUESTION 5

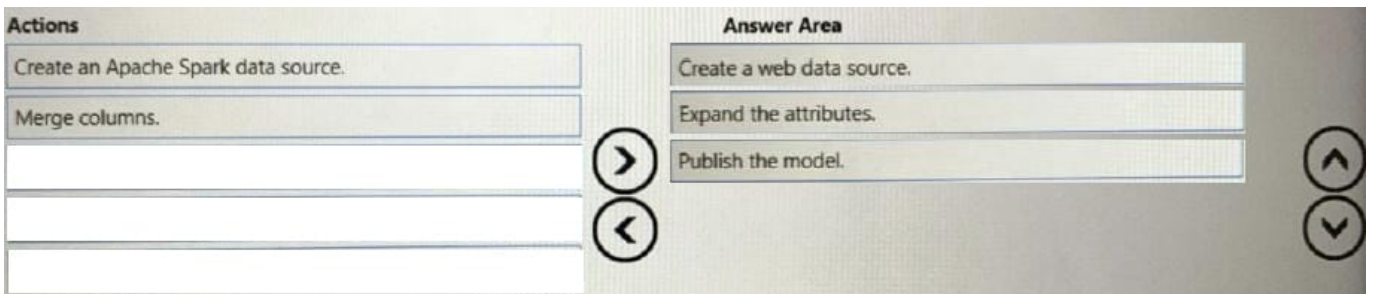
You need to integrate the external data source to support the planned changes.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Correct Answer:



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