



# PL-300<sup>Q&As</sup>

Microsoft Power BI Data Analyst

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### QUESTION 1

DRAG DROP

You have a folder that contains 100 CSV files.

You need to make the file metadata available as a single dataset by using Power BI. The solution must NOT store the data of the CSV files.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

From Power Query Editor, remove the Attributes column	1
From Power Query Editor, remove the Content column	2
From Power BI Desktop, select Get Data, and then select Text/CSV	3
From Power BI Desktop, select Get Data, and then select Folder	
From Power Query Editor, expand the Attributes column	
From Power Query Editor, combine the Content column	

Correct Answer:



From Power Query Editor, remove the Attributes column	From Power BI Desktop, select Get Data, and then select Folder
	From Power Query Editor, remove the Content column
From Power BI Desktop, select Get Data, and then select Text/CSV	From Power Query Editor, expand the Attributes column
From Power Query Editor, combine the Content column	

## QUESTION 2

### HOTSPOT

You have two tables named Customers and Invoice in a Power BI model. The Customers table contains the following fields:

1.  
CustomerID
2.  
Customer City
3.  
Customer State
4.  
Customer Name
5.  
Customer Address 1
6.  
Customer Address 2
- 7.



Customer Postal Code

The Invoice table contains the following fields:

1.

Order ID

2.

Invoice ID

3.

Invoice Date

4.

Customer ID

5.

Total Amount

6.

Total Item Count

The Customers table is related to the Invoice table through the Customer ID columns. A customer can have many invoices within one month.

The Power BI model must provide the following information:

The number of customers invoiced in each state last month

The average invoice amount per customer in each postal code

You need to define the relationship from the Customers table to the Invoice table. The solution must optimize query performance.

What should you configure? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:



Cardinality:

Many-to-many
Many-to-one
One-to-many
One-to-one

Cross-filter direction:

Both
Single

Correct Answer:

Cardinality:

Many-to-many
Many-to-one
One-to-many
One-to-one

Cross-filter direction:

Both
Single

Box 1: One-to-many

A customer can have many invoices within one month.

Box 2: Single

For One-to-many relationships, the cross filter direction is always from the "one" side, and optionally from the "many" side (bi-directional).

Single cross filter direction means "single direction", and Both means "both directions". A relationship that filters in both directions is commonly described as bi-directional.

### QUESTION 3



### HOTSPOT

Your company plans to use Power BI for 20 users in the sales department. The users will perform the following tasks:

1.  
Access a published Power BI app
2.  
Modify reports in an app workspace
3.  
Share dashboards created in My Workspace

You need to identify which Power BI licenses are required for the tasks. The solution must use the Power BI (free) licenses, whenever possible.

Which license should you identify for each task? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

#### Answer Area

**Access a published Power BI app:**

	▼
Power BI (free)	
Power BI PRO	

**Modify report in an app workspace:**

	▼
Power BI (free)	
Power BI PRO	

**Share dashboards created in My Workspace:**

	▼
Power BI (free)	
Power BI PRO	

Correct Answer:



### Answer Area

Access a published Power BI app:

  
 Power BI (free)  
 Power BI PRO

Modify report in an app workspace:

  
 Power BI (free)  
 Power BI PRO

Share dashboards created in My Workspace:

  
 Power BI (free)  
 Power BI PRO

### QUESTION 4

ion have a Power BI dataset that contains a table named Temperature Readings. Temperature Readings contains the columns shown in the following table.

Name	Data type	Value example
DateTime	DateTime	4-Aug-2020 13:30:01
Longitude	Decimal	10.049567988755534
Latitude	Decimal	53.462766759577057
TempCelsius	Decimal	12.5

The table has 12 million rows. All the columns are needed for analysis.

You need to optimize the dataset to decrease the model size. The solution must not affect the precision of the data.

What should you do?

- A. Split the DateTime column into separate date and time columns.
- B. Disable the Power Query load.
- C. Round the Longitude column two decimal places.
- D. Change the data type of the TempCelsius column to Integer

Correct Answer: B

Disable Power Query load.

Power Query queries that are intended support data integration with other queries should not be loaded to the model. To avoid loading the query to the model, take care to ensure that you disable query load in these instances.

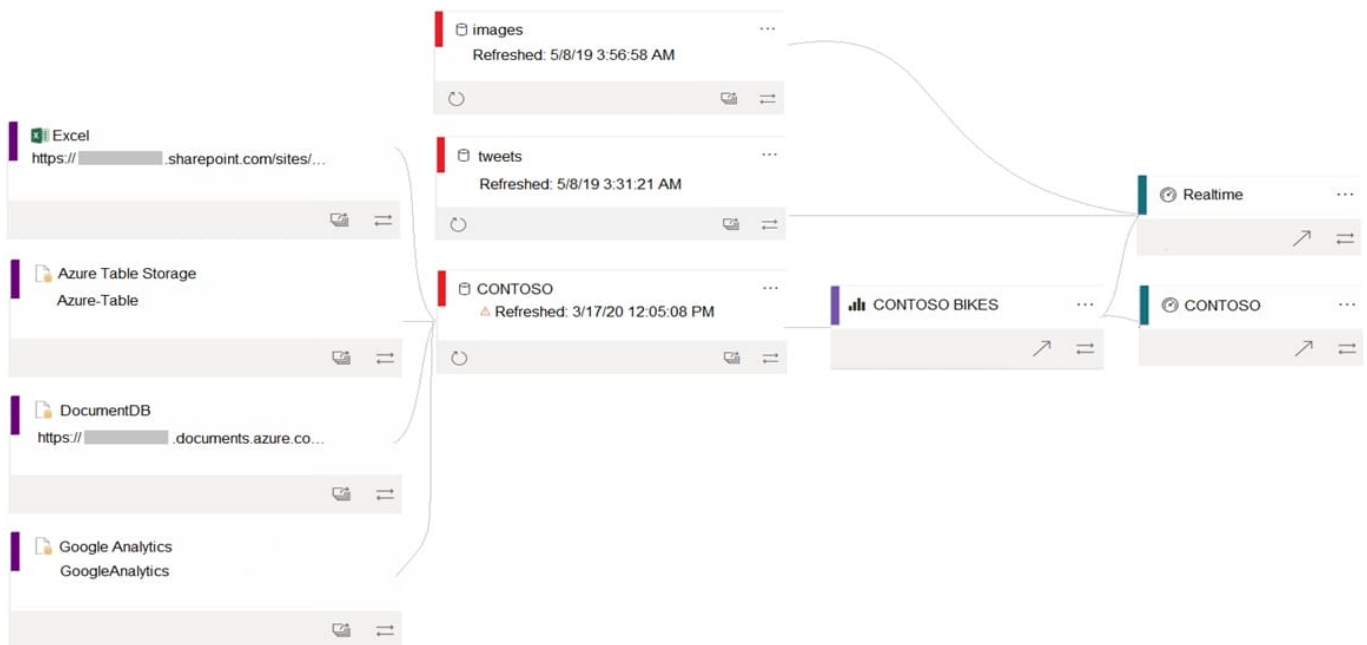
Reference:

<https://docs.microsoft.com/en-us/power-bi/guidance/import-modeling-data-reduction#disable-power-query-query-load>

## QUESTION 5

### HOTSPOT

You have the data lineage shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:





## Answer Area

The CONTOSO dataset is consumed directly by the

	▼
CONTOSO BIKES report	
CONTOSO dashboard	
Realtime dashboard	

The Realtime dashboard depends on

	▼
one dataset	
two datasets	
three datasets	
four datasets	

Correct Answer:

## Answer Area

The CONTOSO dataset is consumed directly by the

	▼
CONTOSO BIKES report	
CONTOSO dashboard	
Realtime dashboard	

The Realtime dashboard depends on

	▼
one dataset	
two datasets	
three datasets	
four datasets	

Box 1: CONTOSO BIKES report

Box 2: three datasets

Images, tweets and the Contoso datasets.

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