



Free Questions for [PL-300](#) by [certsinside](#)

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Question 1

Question Type: MultipleChoice

You have a Power BI dataset that contains quarterly sales performance data.

You need to enable managers to review the data in a format that meets the following requirements:

- * Is optimized for printing.
- * Renders data in Microsoft Excel, Word, PowerPoint, and PDF formats.

What should you create?

Options:

- A-** a paginated report
- B-** a template app
- C-** an interactive report
- D-** a dashboard

Answer:

A

Question 2

Question Type: MultipleChoice

You have the CSV file shown in the following table.

You use Power Query Editor to preview the data in the file.

You need to transform the data to meet the following requirements:

- * The first column must contain the month.
- * The second column must contain the year.
- * The third column must contain the order amount for the month and year.

Which transformation should you use first?

Options:

A- unpivot

B- pivot

C- transpose

D- remove

Answer:

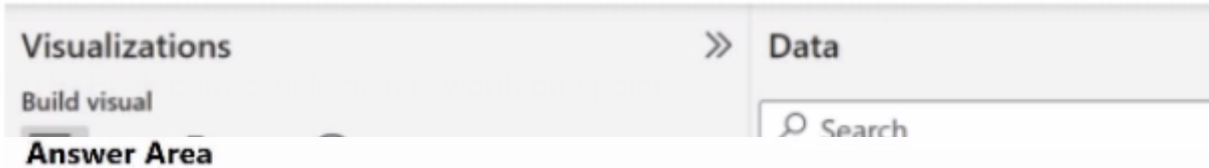
C

Question 3

Question Type: Hotspot

You have a Power BI report that contains the fields shown in the following exhibit.

based on the information presented in the graphic.



To replace all the implicit DAX measures used in the visual, [answer choice] must be created.

Answer:

- two explicit measures
- one explicit measure
- two explicit measures
- three explicit measures

To change how the Product Cost field is aggregated in additional visuals, you must change the [answer choice].

Question 4

Question Type: Hotspot

- data category
- data category
- data type
- DAX expression
- Summarization setting

You have a Power BI report that contains the table visual shown in the following exhibit.

	01-Oct-22	03-Oct-22	07-Oct-22	11-Oct-22	12-Oct-22	15-Oct-22	Total
Total Cost	8.06	73.88	32.25	19.49	117.00	30.60	281.28
Total Sales	10.75	98.50	43.00	25.99	156.00	40.80	375.04
12-Oct-22	156.00	117.00					
15-Oct-22	40.80	30.60					

Answer Area

Answer:

Type:

- Table
- Matrix
- Multi-row card
- Table

Format:

- Set Rows subtotals to Off.
- Set Stepped layout to Off.
- Set Switch values to rows to On.

Question 5

Question Type: DragDrop

You have a Power BI report that contains three pages. The pages are used to analyze sales across various countries.

You add a sheer named Country to each page of the report.

You need to configure the report to meet the following requirements:

- * When a user selects a country on the first page, the report must filter the other pages.
- * The second and third pages must display only the filtered results.

Which task should you perform for each requirement? To answer, drag the appropriate task to the correct requirement. Each task 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. Ther

NOTE Each correct selection is worth one point.

Tasks	Answer Area
Add the Country field to the filters on all the pages. Answer:	When a user selects a country on the first page, the report must filter the other pages:
Configure the Country slicer to sync across all the pages	The second and third pages must display only the filtered results:
Configure the Country slicer to sync only on the second and third pages	
Hide the Country slicer on the second and third pages	

Question 6

Question Type: Hotspot

You have the Azure SQL databases shown in the following table.

Name	Stage	Server URL
db-powerbi-dev	Development	dev.database.windows.net
db-powerbi-uat	Test	uat.database.windows.net
db-powerbi-prod	Production	prod.database.windows.net

... of the development lifecycle.

- * Power BI deployment pipelines must NOT be used.
- * The solution must minimize administrative effort.

What should you do? To answer, select the appropriate options in the answer area.

Answer Area

Answer:

Create:

- One parameter
- Two parameters
- Three parameters

Parameter type:

- Text
- True/False
- Decimal number

Question 7

Question Type: MultipleChoice

You have a Microsoft Excel file on a file server.

You create a Power BI report and import a table from the Excel file.

You publish the report.

You need to ensure that the data refreshes every four hours.

What should you do first?

Options:

A- Upload the Excel file to a Power BI workspace.

B- Create a subscription to the report.

C- Deploy an on-premises data gateway.

D- Edit the data source credentials.

Answer:

C

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