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Likewise, Web-Based Microsoft PL-300 exam questions are supported by all the major browsers like Chrome, Opera, Safari, Firefox, and IE. In the same way, the Web-based Microsoft Power BI Data Analyst pdf exam requires no special plugin. Lastly, the web-based Microsoft Power BI Data Analyst (PL-300) practice exam is customizable and requires an active Internet connection.

Microsoft PL-300 exam is a great way for data analysts to validate their skills and knowledge in Power BI. PL-300 exam validates the ability to create and manage data models, visualize data, and create reports and dashboards. By passing the exam, individuals can demonstrate their proficiency in using Power BI to solve business problems and make data-driven decisions.

Microsoft PL-300 Exam is ideal for data analysts who want to build their skills in working with Microsoft Power BI. PL-300 exam focuses on advanced techniques and features such as data modeling, report authoring, and dashboard creation. Microsoft Power BI Data Analyst certification is a great way to validate your skills and demonstrate your expertise in the field of data analysis.

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## Microsoft Power BI Data Analyst Sample Questions (Q194-Q199):

### NEW QUESTION # 194

You have a Microsoft Power BI dashboard.

You need to ensure that consumers of the dashboard can give you feedback that will be visible to the other consumers of the dashboard.

What should you use?

- A. Comments
- B. Feedback
- C. Subscribe
- D. Mark as favorite

**Answer: A**

### NEW QUESTION # 195

You are using Performance analyzer to analyze the performance of a visual in a Power BI report:

You need to identify the following log information:

The time spent to retrieve data from a source

The time required to wait for other visuals to complete

Which task categories should you review? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

□

#### Answer:

Explanation:

□ Explanation:

1. The time spent to retrieve data from a source

Correct Category: DAX Query

\* Explanation:

\* "DAX Query" measures the time it takes to run the query against your data model (either in-memory or DirectQuery).

\* This is the time used to retrieve and process data from the data source.

\* Official Extract:

"DAX Query is the time it takes for Power BI to generate and execute a DAX query, and for the data source (the in-memory model, or DirectQuery source) to return results."

- Microsoft Docs

2. The time required to wait for other visuals to complete

Correct Category: Other

\* Explanation:

\* The "Other" category in Performance Analyzer includes time spent waiting for resources, waiting for other visuals to complete, and other background processes.

\* This is not DAX execution or visual rendering, but rather the system "waiting" for something else to finish.

\* Official Extract:

"Other includes time spent waiting for resources, waiting for other visuals to complete, and miscellaneous processing that doesn't fall into the DAX Query or Visual Display categories."

- Microsoft Docs

### NEW QUESTION # 196

You are creating a report in Power BI Desktop.

You load a data extract that includes a free text field named coll.

You need to analyze the frequency distribution of the string lengths in coll. The solution must not affect the size of the model.

What should you do?

- A. In the report, add a DAX function that calculates the average length of coll
- B. In the report, add a DAX calculated column that calculates the length of coll
- C. From Power Query Editor, add a column that calculates the length of coll
- D. From Power Query Editor, change the distribution for the Column profile to group by length for coll

#### Answer: D

Explanation:

From Power Query.. highlight the column.. from the tab view select Column Profile Option.. in the Value distribution section that appears below, from the 3dots.. you can change to group by text length distribution

### NEW QUESTION # 197

You are building a dataset from a JSON file that contains an array of documents.

You need to import attributes as columns from all the documents in the JSON file. The solution must ensure that date attributes can be used as date hierarchies in Microsoft Power BI reports.

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.

□

#### Answer:



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