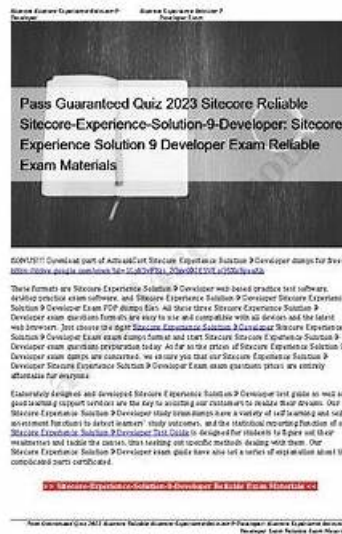




As a matter of fact, long time study isn't necessary, but learning with high quality and high efficient is the best method to

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Topic	Details

Topic 1	• Implement and manage semantic models: This section of the exam measures the skills of architects and focuses on designing and optimizing semantic models to support enterprise-scale analytics. It evaluates understanding of storage modes and implementing star schemas and complex relationships, such as bridge tables and many-to-many joins. Architects must write DAX-based calculations using variables, iterators, and filtering techniques. The use of calculation groups, dynamic format strings, and field parameters is included. The section also includes configuring large semantic models and designing composite models. For optimization, candidates are expected to improve report visual and DAX performance, configure Direct Lake behaviors, and implement incremental refresh strategies effectively.
Topic 2	• Prepare data: This section of the exam measures the skills of engineers and covers essential data preparation tasks. It includes establishing data connections and discovering sources through tools like the OneLake data hub and the real-time hub. Candidates must demonstrate knowledge of selecting the appropriate storage type—lakehouse, warehouse, or eventhouse—depending on the use case. It also includes implementing OneLake integrations with Eventhouse and semantic models. The transformation part involves creating views, stored procedures, and functions, as well as enriching, merging, denormalizing, and aggregating data. Engineers are also expected to handle data quality issues like duplicates, missing values, and nulls, along with converting data types and filtering. Furthermore, querying and analyzing data using tools like SQL, KQL, and the Visual Query Editor is tested in this domain.
Topic 3	• Maintain a data analytics solution: This section of the exam measures the skills of administrators and covers tasks related to enforcing security and managing the Power BI environment. It involves setting up access controls at both workspace and item levels, ensuring appropriate permissions for users and groups. Row-level, column-level, object-level, and file-level access controls are also included, alongside the application of sensitivity labels to classify data securely. This section also tests the ability to endorse Power BI items for organizational use and oversee the complete development lifecycle of analytics assets by configuring version control, managing Power BI Desktop projects, setting up deployment pipelines, assessing downstream impacts from various data assets, and handling semantic model deployments using XMLA endpoint. Reusable asset management is also a part of this domain.

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Microsoft Implementing Analytics Solutions Using Microsoft Fabric Sample Questions (Q161-Q166):

NEW QUESTION # 161

You have a Fabric tenant that contains a lakehouse named Lakehouse1. Lakehouse1 contains a Delta table named Customer. When you query Customer, you discover that the query is slow to execute. You suspect that maintenance was NOT performed on the table.

You need to identify whether maintenance tasks were performed on Customer.

Solution: You run the following Spark SQL statement:

EXPLAIN TABLE customer

Does this meet the goal?

- A. Yes
- **B. No**

Answer: B

Explanation:

No, the EXPLAIN TABLE statement does not identify whether maintenance tasks were performed on a table. It shows the

execution plan for a query. References = The usage and output of the EXPLAIN command can be found in the Spark SQL documentation.

NEW QUESTION # 162

You have a Microsoft Power BI semantic model.

You need to identify any surrogate key columns in the model that have the Summarize By property set to a value other than to None. The solution must minimize effort.

What should you use?

- A. Best Practice Analyzer in Tabular Editor
- B. Model explorer in Microsoft Power BI Desktop
- C. DAX Formatter in DAX Studio
- D. Model view in Microsoft Power BI Desktop

Answer: A

Explanation:

To identify surrogate key columns with the "Summarize By" property set to a value other than "None," the Best Practice Analyzer in Tabular Editor is the most efficient tool. The Best Practice Analyzer can analyze the entire model and provide a report on all columns that do not meet a specified best practice, such as having the

"Summarize By" property set correctly for surrogate key columns. Here's how you would proceed:

* Open your Power BI model in Tabular Editor.

* Go to the Advanced Scripting window.

* Write or use an existing script that checks the "Summarize By" property of each column.

* Execute the script to get a report on the surrogate key columns that do not have their "Summarize By" property set to "None".

* You can then review and adjust the properties of the columns directly within the Tabular Editor.

References: The functionality of the Best Practice Analyzer in Tabular Editor is documented in the community and learning resources for Power BI.

NEW QUESTION # 163

You have a Fabric workspace named Workspace1.

Workspace1 contains multiple semantic models, including a model named Model1. Model1 is updated by using an XMLA endpoint.

You need to increase the speed of the write operations of the XMLA endpoint.

What should you do?

- A. Configure Model1 to use the Direct Lake storage format.
- B. Select Large semantic model storage format for Workspace1.
- C. Delete any unused semantic models from Workspace1.
- D. Delete any unused columns from Model1.

Answer: A

NEW QUESTION # 164

You are implementing two dimension tables named Customers and Products in a Fabric warehouse.

You need to use slowly changing dimension (SCD) to manage the versioning of data. The solution must meet the requirements shown in the following table.



Table	Change action
Customers	Create a new version of the row.
Products	Overwrite the existing value in the latest row.

Which type of SCD should you use for each table? To answer, drag the appropriate SCD types to the correct tables. Each SCD type 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.

SCD Types

Type 0	Type 1
Type 2	Type 3

Answer Area

Customers:

Products:

Answer:

Explanation:

SCD Types

Type 0	Type 1
Type 2	Type 3

Answer Area

Customers: Type 2

Products: Type 1

Explanation:

SCD Types

Type 0	Type 1
Type 2	Type 3

Answer Area

Customers: Type 2

Products: Type 1

For the Customers table, where the requirement is to create a new version of the row, you would use:

* Type 2 SCD: This type allows for the creation of a new record each time a change occurs, preserving the history of changes over time.

For the Products table, where the requirement is to overwrite the existing value in the latest row, you would use:

* Type 1 SCD: This type updates the record directly, without preserving historical data.

NEW QUESTION # 165

You have a Fabric workspace that contains a DirectQuery semantic model. The model queries a data source that has 500 million rows.

You have a Microsoft Power BI report named Report1 that uses the model. Report1 contains visuals on multiple pages.

You need to reduce the query execution time for the visuals on all the pages.

What are two features that you can use? Each correct answer presents a complete solution.

NOTE: Each correct answer is worth one point.

- A. user-defined aggregations
- B. automatic aggregation
- C. query caching
- D. OneLake integration

Answer: C,D

Explanation:

User-defined aggregations (A) and query caching (C) are two features that can help reduce query execution time. User-defined aggregations allow precalculation of large datasets, and query caching stores the results of queries temporarily to speed up future queries. Reference = Microsoft Power BI documentation on performance optimization offers in-depth knowledge on these features.

NEW QUESTION # 166

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