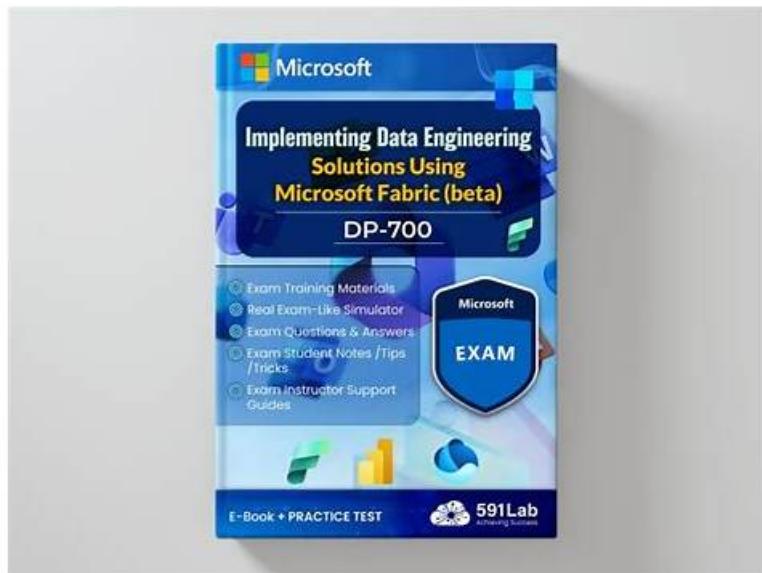


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The Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) examination is necessary for career advancement, therefore, doing your best to prepare for the Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) certification exam is essential. To succeed on the Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) exam, you require a specific Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) exam environment to practice. But before settling on any one method, you make sure that it addresses their specific concerns about the DP-700 Exam, such as whether or not the platform they are joining will aid them in passing the Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) exam on the first try, whether or not it will be worthwhile, and will it provide the necessary DP-700 Questions.

Microsoft DP-700 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Implement and manage an analytics solution: This section of the exam measures the skills of Microsoft Data Analysts regarding configuring various workspace settings in Microsoft Fabric. It focuses on setting up Microsoft Fabric workspaces, including Spark and domain workspace configurations, as well as implementing lifecycle management and version control. One skill to be measured is creating deployment pipelines for analytics solutions.
Topic 2	<ul style="list-style-type: none"> Monitor and optimize an analytics solution: This section of the exam measures the skills of Data Analysts in monitoring various components of analytics solutions in Microsoft Fabric. It focuses on tracking data ingestion, transformation processes, and semantic model refreshes while configuring alerts for error resolution. One skill to be measured is identifying performance bottlenecks in analytics workflows.
Topic 3	<ul style="list-style-type: none"> Ingest and transform data: This section of the exam measures the skills of Data Engineers that cover designing and implementing data loading patterns. It emphasizes preparing data for loading into dimensional models, handling batch and streaming data ingestion, and transforming data using various methods. A skill to be measured is applying appropriate transformation techniques to ensure data quality.

Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric Sample Questions (Q101-Q106):

NEW QUESTION # 101

You have a Fabric workspace named Workspace1 that contains a warehouse named DW1 and a data pipeline named Pipeline1. You plan to add a user named User3 to Workspace1.

You need to ensure that User3 can perform the following actions:

View all the items in Workspace1.

Update the tables in DW1.

The solution must follow the principle of least privilege.

You already assigned the appropriate object-level permissions to DW1.

Which workspace role should you assign to User3?

- A. Admin
- B. Viewer
- C. Member
- D. Contributor**

Answer: D

Explanation:

To ensure User3 can view all items in Workspace1 and update the tables in DW1, the most appropriate workspace role to assign is the Contributor role. This role allows User3 to:

View all items in Workspace1: The Contributor role provides the ability to view all objects within the workspace, such as data pipelines, warehouses, and other resources.

Update the tables in DW1: The Contributor role allows User3 to modify or update resources within the workspace, including the tables in DW1, assuming that appropriate object-level permissions are set for the warehouse.

This role adheres to the principle of least privilege, as it provides the necessary permissions without granting broader administrative rights.

NEW QUESTION # 102

You have a Google Cloud Storage (GCS) container named storage1 that contains the files shown in the following table.

You have a Fabric workspace named Workspace1 that has the cache for shortcuts enabled. Workspace1 contains a lakehouse named Lakehouse1. Lakehouse1 has the shortcuts shown in the following table.

You need to read data from all the shortcuts.

Which shortcuts will retrieve data from the cache?

- A. Stores and Products only**
- B. Products and Trips only
- C. Trips only

- D. Products, Stores, and Trips
- E. Stores only
- F. Products only

Answer: A

Explanation:

When reading data from shortcuts in Fabric (in this case, from a lakehouse like Lakehouse1), the cache for shortcuts helps by storing the data locally for quick access. The last accessed timestamp and the cache expiration rules determine whether data is fetched from the cache or from the source (Google Cloud Storage, in this case).

Products: The ProductFile.parquet was last accessed 12 hours ago. Since the cache has data available for up to 12 hours, it is likely that this data will be retrieved from the cache, as it hasn't been too long since it was last accessed.

Stores: The StoreFile.json was last accessed 4 hours ago, which is within the cache retention period.

Therefore, this data will also be retrieved from the cache.

Trips: The TripsFile.csv was last accessed 48 hours ago. Given that it's outside the typical caching window (assuming the cache has a maximum retention period of around 24 hours), it would not be retrieved from the cache. Instead, it will likely require a fresh read from the source.

NEW QUESTION # 103

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Fabric eventstream that loads data into a table named Bike_Location in a KQL database. The table contains the following columns:

You need to apply transformation and filter logic to prepare the data for consumption. The solution must return data for a neighbourhood named Sands End when No_Bikes is at least 15. The results must be ordered by No_Bikes in ascending order.

Solution: You use the following code segment:

Does this meet the goal?

- A. Yes
- B. no

Answer: B

Explanation:

This code does not meet the goal because this is an SQL-like query and cannot be executed in KQL, which is required for the database.

Correct code should look like:

NEW QUESTION # 104

You have a Fabric workspace that contains a data pipeline named Pipeline! as shown in the exhibit.

- A. Both activities will be skipped.
- B. Execute procedure1 will run first, and then Copy_kdi will run.
- C. Copy.kdi will run first, and then Execute procedure1 will run.
- D. Both activities will run simultaneously.
- E. Execute procedure1 will run and Copy_kdi will be skipped.
- F. Copy.kdi will run and Execute procedure1 will be skipped.

Answer: D

NEW QUESTION # 105

You have a Fabric workspace that contains a takehouse and a semantic model named Model1.

You use a notebook named Notebook1 to ingest and transform data from an external data source.

You need to execute Notebook1 as part of a data pipeline named Pipeline1. The process must meet the following requirements:

* Run daily at 07:00 AM UTC.

* Attempt to retry Notebook1 twice if the notebook fails.

* After Notebook1 executes successfully, refresh Modell.

Which three actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. From the Schedule settings of Pipeline1, set the time zone to UTC.
- B. Set the Retry setting of the Semantic model refresh activity to 2.
- C. Place the Semantic model refresh activity after the Notebook activity and link the activities by using the On success condition.
- D. Set the Retry setting of the Notebook activity to 2.
- E. From the Schedule settings of Notebook1, set the time zone to UTC.
- F. Place the Semantic model refresh activity after the Notebook activity and link the activities by using an On completion condition.

Answer: A,C,D

NEW QUESTION # 106

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