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Microsoft DP-700 Exam Syllabus Topics:

Topic	Details

Topic 1	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.
Topic 2	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	 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.

Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric Sample Questions (Q26-Q31):

NEW QUESTION #26

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:

BikepointID

Street

Neighbourhood

No Bikes

No_Empty_Docks

Timestamp

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:

```
bike_location
| filter Neighbourhood == "Sands End" and No_Bikes >= 15
| order by No_Bikes
| project BikepointID, Street, Neighbourhood, No_Bikes, No_Empty_Docks, Timestamp
Does this meet the goal?
```

- A. Yes
- B. no

Answer: B

Explanation:

This code does not meet the goal because it uses order by, which is not valid in KQL. The correct term in KQL is sort by. Correct code should look like:

```
| filter Neighbourhood -- "Sands End" and No Dikes >- 15
| sort by No_Bikes asc
| project BikepointID, Steel, Neighbourhood, No_Bikes, No_Empty_Docks, Timestamp
```

NEW QUESTION #27

You have a Fabric workspace named Workspace 1 that contains a warehouse named Warehouse 1.

You plan to deploy Warehouse 1 to a new workspace named Workspace 2.

As part of the deployment process, you need to verify whether Warehouse1 contains invalid references. The solution must minimize development effort.

What should you use?

- A. a Python script
- B. a T-SQL script
- C. a database project
- D. a deployment pipeline

Answer: A

Explanation:

A deployment pipeline in Fabric allows you to deploy assets like warehouses, datasets, and reports between different workspaces (such as from Workspace1 to Workspace2). One of the key features of a deployment pipeline is the ability to check for invalid references before deployment. This can help identify issues with assets, such as broken links or dependencies, ensuring the deployment is successful without introducing errors. This is the most efficient way to verify references and manage the deployment with minimal development effort.

NEW QUESTION #28

You have an Azure key vault named KeyVaultl that contains secrets.

You have a Fabric workspace named Workspace! Workspace! contains a notebook named Notebook! that performs the following tasks:

- * Loads stage data to the target tables in a lakehouse
- * Triggers the refresh of a semantic model

You plan to add functionality to Notebookl that will use the Fabric API to monitor the semantic model refreshes. You need to retrieve the registered application ID and secret from KeyVaultl to generate the authentication token. Solution: You use the following code segment:

Use notebookutils credentials getSecret and specify the key vault URL and key vault secret. Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW OUESTION #29

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

You use a notebook named Notebook 1 to ingest and transform data from an external data source.

You need to execute Notebook 1 as part of a data pipeline named Pipeline 1. 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 Model1.

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

- A. Place the Semantic model refresh activity after the Notebook activity and link the activities by using an On completion condition.
- B. Set the Retry setting of the Notebook activity to 2.
- C. Set the Retry setting of the Semantic model refresh activity to 2.
- D. Place the Semantic model refresh activity after the Notebook activity and link the activities by using the On success condition.
- E. From the Schedule settings of Notebook 1, set the time zone to UTC.
- F. From the Schedule settings of Pipeline 1, set the time zone to UTC.

Answer: B,D,F

NEW QUESTION #30

You have a Fabric workspace named Workspace1.

You plan to integrate Workspace1 with Azure DevOps.

You will use a Fabric deployment pipeline named deployPipeline1 to deploy items from Workspace1 to higher environment workspaces as part of a medallion architecture. You will run deployPipeline1 by using an API call from an Azure DevOps pipeline. You need to configure API authentication between Azure DevOps and Fabric.

Which type of authentication should you use?

- A. managed private endpoint
- B. service principal
- C. Microsoft Entra username and password
- D. workspace identity

Answer: B

Explanation:

When integrating Azure DevOps with Fabric (Workspace1), using a service principal is the recommended authentication method. A service principal provides a way for applications (such as an Azure DevOps pipeline) to authenticate and interact with resources securely. It allows Azure DevOps to authenticate API calls to Fabric without requiring direct user credentials. This method is ideal for automating tasks such as deploying items through a Fabric deployment pipeline.

NEW QUESTION #31

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