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>> Frenquent DP-700 Update <<

## Frenquent DP-700 Update Is Valid to Pass Implementing Data Engineering Solutions Using Microsoft Fabric

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## Microsoft DP-700 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>

**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 (Q69-Q74):

### NEW QUESTION # 69

Your company has a team of developers. The team creates Python libraries of reusable code that is used to transform data. You create a Fabric workspace name Workspace1 that will be used to develop extract, transform, and load (ETL) solutions by using notebooks.

You need to ensure that the libraries are available by default to new notebooks in Workspace1.

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.

Actions	Answer Area
0 <input type="checkbox"/> Change the runtime version.	
0 <input type="checkbox"/> Install the libraries.	
0 <input type="checkbox"/> Create a pool.	
0 <input type="checkbox"/> Create an environment.	
0 <input type="checkbox"/> Set the default environment.	

### Answer:

Explanation:

Actions	Answer Area
0 <input type="checkbox"/> Change the runtime version.	
0 <input type="checkbox"/> Install the libraries.	
0 <input type="checkbox"/> Create a pool.	
0 <input type="checkbox"/> Create an environment.	
0 <input type="checkbox"/> Set the default environment.	

Explanation:

Actions	Answer Area
:: Change the runtime version.	:: Create an environment.
:: Install the libraries.	:: Install the libraries.
:: Create a pool.	:: Set the default environment.
:: Create an environment.	
:: Set the default environment.	



### NEW QUESTION # 70

You have a Fabric workspace that contains an eventstream named Eventstream1. Eventstream1 processes data from a thermal sensor by using event stream processing, and then stores the data in a lakehouse.

You need to modify Eventstream1 to include the standard deviation of the temperature.

Which transform operator should you include in the Eventstream1 logic?

- A. Expand
- **B. Group by**
- C. Union
- D. Aggregate

#### Answer: B

Explanation:

To compute the standard deviation of the temperature from the thermal sensor data, you would use the Aggregate transform operator in Eventstream1. The Aggregate operator allows you to apply functions like sum, average, count, and statistical functions like standard deviation across a group of rows or events. This operator is ideal for operations that require summarizing or computing statistics over a dataset, such as calculating the standard deviation.

### NEW QUESTION # 71

You need to implement the solution for the book reviews.

Which should you do?

- A. Create a Dataflow Gen2 dataflow.
- B. Create a data pipeline.
- C. Enable external data sharing.
- **D. Create a shortcut.**

#### Answer: D

Explanation:

The requirement specifies that Litware plans to make the book reviews available in the lakehouse without making a copy of the data. In this case, creating a shortcut in Fabric is the most appropriate solution. A shortcut is a reference to the external data, and it allows Litware to access the book reviews stored in Amazon S3 without duplicating the data into the lakehouse.

### NEW QUESTION # 72

You are building a data loading pattern by using a Fabric data pipeline. The source is an Azure SQL database that contains 25 tables. The destination is a lakehouse.

In a warehouse, you create a control table named ControlObject as shown in the exhibit. (Click the Exhibit tab.) You need to build a data pipeline that will support the dynamic ingestion of the tables listed in the control table by using a single execution.

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.

**Actions**

- :: Add a Get metadata activity to query Control.Object and generate a list of schemas and tables to copy.
- :: Add an Until activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- :: Add a Lookup activity to query Control.Object and generate a list of the schemas and tables to copy.
- :: Add a ForEach activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- :: Add a Copy data activity as an inner activity to the iterator activity.

**Answer Area**

**Answer:**

**Explanation:**

**Actions**

- :: Add a Get metadata activity to query Control.Object and generate a list of schemas and tables to copy.
- :: Add an Until activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- :: Add a Lookup activity to query Control.Object and generate a list of the schemas and tables to copy.
- :: Add a ForEach activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- :: Add a Copy data activity as an inner activity to the iterator activity.

**Answer Area**

- :: Add a Lookup activity to query Control.Object and generate a list of the schemas and tables to copy.
- :: Add a ForEach activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- :: Add a Copy data activity as an inner activity to the iterator activity.

**Explanation:**

**Actions**

- :: Add a Get metadata activity to query Control.Object and generate a list of schemas and tables to copy.
- :: Add an Until activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.

**Answer Area**

- 1 :: Add a Lookup activity to query Control.Object and generate a list of the schemas and tables to copy.
- 2 :: Add a ForEach activity to iterate over the list of tables and copy the source data to the lakehouse Delta tables.
- 3 :: Add a Copy data activity as an inner activity to the iterator activity.

### NEW QUESTION # 73

You have a Fabric workspace named Workspace1 that contains an Apache Spark job definition named Job1.

You have an Azure SQL database named Source1 that has public internet access disabled.

You need to ensure that Job1 can access the data in Source1.

What should you create?

- A. an integration runtime
- **B. a managed private endpoint**
- C. an on-premises data gateway
- D. a data management gateway

**Answer: B**

**Explanation:**

To allow Job1 in Workspace1 to access an Azure SQL database (Source1) with public internet access disabled, you need to create a managed private endpoint. A managed private endpoint is a secure, private connection that enables services like Fabric (or other Azure services) to access resources such as databases, storage accounts, or other services within a virtual network (VNet) without requiring public internet access. This approach maintains the security and integrity of your data while enabling access to the Azure SQL database.

### NEW QUESTION # 74

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