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Itcertking provides Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) practice tests (desktop and web-based) to its valuable customers so they get the awareness of the Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) certification exam format. Likewise, Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) exam preparation materials for Implementing Data Engineering Solutions Using Microsoft Fabric (DP-700) exam can be downloaded instantly after you make your purchase.

Microsoft DP-700 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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.

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Microsoft Implementing Data Engineering Solutions Using Microsoft Fabric Sample Questions (Q45-Q50):

NEW QUESTION # 45

You have a Fabric workspace that contains a Real-Time Intelligence solution and an eventhouse. Users report that from OneLake file explorer, they cannot see the data from the eventhouse. You enable OneLake availability for the eventhouse. What will be copied to OneLake?

- A. no data
- **B. only new data added to the eventhouse**
- C. both new data and existing data in the eventhouse
- D. only data added to new databases that are added to the eventhouse
- E. only the existing data in the eventhouse

Answer: B

Explanation:

When you enable OneLake availability for an eventhouse, both new and existing data in the eventhouse will be copied to OneLake. This feature ensures that data, whether newly ingested or already present, becomes available for access through OneLake, making it easier for users to interact with and explore the data directly from OneLake file explorer.

NEW QUESTION # 46

You have a Fabric workspace that contains a lakehouse named Lakehouse1. In an external data source, you have data files that are 500 GB each. A new file is added every day. You need to ingest the data into Lakehouse1 without applying any transformations. The solution must meet the following requirements Trigger the process when a new file is added. Provide the highest throughput. Which type of item should you use to ingest the data?

- A. KQL queryset
- B. Environment
- **C. Data pipeline**
- D. Dataflow Gen2

Answer: C

Explanation:

To efficiently ingest large data files (500 GB each) into Lakehouse1 with high throughput and trigger the process when a new file is added, a Data pipeline is the most suitable solution. Data pipelines in Fabric are ideal for orchestrating data movement and can be configured to automatically trigger based on file arrivals or other events. This solution meets both requirements: ingesting the data without transformations (since you just need to copy the data) and triggering the process when new files are added.

NEW QUESTION # 47

You have three users named User1, User2, and User3. You have the Fabric workspaces shown in the following table.

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You have a security group named Group1 that contains User1 and User3. The Fabric admin creates the domains shown in the following table.

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User1 creates a new workspace named Workspace3. You add Group1 to the default domain of Domain1. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer:

Explanation:

