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Databricks Databricks-Certified-Data-Analyst-Associate Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Data Management: The topic describes Delta Lake as a tool for managing data files, Delta Lake manages table metadata, benefits of Delta Lake within the Lakehouse, tables on Databricks, a table owner's responsibilities, and the persistence of data. It also identifies management of a table, usage of Data Explorer by a table owner, and organization-specific considerations of PII data. Lastly, the topic it explains how the LOCATION keyword changes, usage of Data Explorer to secure data.
Topic 2	<ul style="list-style-type: none">• Analytics applications: It describes key moments of statistical distributions, data enhancement, and the blending of data between two source applications. Moreover, the topic also explains last-mile ETL, a scenario in which data blending would be beneficial, key statistical measures, descriptive statistics, and discrete and continuous statistics.
Topic 3	<ul style="list-style-type: none">• Databricks SQL: This topic discusses key and side audiences, users, Databricks SQL benefits, complementing a basic Databricks SQL query, schema browser, Databricks SQL dashboards, and the purpose of Databricks SQL endpoints• warehouses. Furthermore, the delves into Serverless Databricks SQL endpoint• warehouses, trade-off between cluster size and cost for Databricks SQL endpoints• warehouses, and Partner Connect. Lastly it discusses small-file upload, connecting Databricks SQL to visualization tools, the medallion architecture, the gold layer, and the benefits of working with streaming data.
Topic 4	<ul style="list-style-type: none">• Data Visualization and Dashboarding: Sub-topics of this topic are about of describing how notifications are sent, how to configure and troubleshoot a basic alert, how to configure a refresh schedule, the pros and cons of sharing dashboards, how query parameters change the output, and how to change the colors of all of the visualizations. It also discusses customized data visualizations, visualization formatting, Query Based Dropdown List, and the method for sharing a dashboard.

Topic 5	<ul style="list-style-type: none"> SQL in the Lakehouse: It identifies a query that retrieves data from the database, the output of a SELECT query, a benefit of having ANSI SQL, access, and clean silver-level data. It also compares and contrasts MERGE INTO, INSERT TABLE, and COPY INTO. Lastly, this topic focuses on creating and applying UDFs in common scaling scenarios.
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Quiz 2026 Databricks-Certified-Data-Analyst-Associate: High Hit-Rate Pass Databricks Certified Data Analyst Associate Exam Exam

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Databricks Certified Data Analyst Associate Exam Sample Questions (Q12-Q17):

NEW QUESTION # 12

Which of the following approaches can be used to connect Databricks to Fivetran for data ingestion?

- A. Use Workflows to establish a SQL warehouse (formerly known as a SQL endpoint) for Fivetran to interact with
- B. Use Partner Connect's automated workflow to establish a SQL warehouse (formerly known as a SQL endpoint) for Fivetran to interact with
- C. Use Partner Connect's automated workflow to establish a cluster for Fivetran to interact with
- D. Use Workflows to establish a cluster for Fivetran to interact with
- E. Use Delta Live Tables to establish a cluster for Fivetran to interact with

Answer: C

Explanation:

Partner Connect is a feature that allows you to easily connect your Databricks workspace to Fivetran and other ingestion partners using an automated workflow. You can select a SQL warehouse or a cluster as the destination for your data replication, and the connection details are sent to Fivetran. You can then choose from over 200 data sources that Fivetran supports and start ingesting data into Delta Lake. Reference: Connect to Fivetran using Partner Connect, Use Databricks with Fivetran

NEW QUESTION # 13

How can a data analyst determine if query results were pulled from the cache?

- A. Go to the Queries tab and click on Cache Status. The status will be green if the results from the last run came from the cache.
- B. Go to the Data tab and click Last Query. The details of the query will show if the results came from the cache.
- C. Go to the Alerts tab and check the Cache Status alert.
- D. Go to the SQL Warehouse (formerly SQL Endpoints) tab and click on Cache. The Cache file will show the contents of the cache.
- E. Go to the Query History tab and click on the text of the query. The slideout shows if the results came from the cache.

Answer: E

Explanation:

Databricks SQL uses a query cache to store the results of queries that have been executed previously. This improves the performance and efficiency of repeated queries. To determine if a query result was pulled from the cache, you can go to the Query History tab in the Databricks SQL UI and click on the text of the query. A slideout will appear on the right side of the screen, showing the query details, including the cache status. If the result came from the cache, the cache status will show "Cached". If the result did not come from the cache, the cache status will show "Not cached". You can also see the cache hit ratio, which is the

percentage of queries that were served from the cache. Reference: The answer can be verified from Databricks SQL documentation which provides information on how to use the query cache and how to check the cache status. Reference link: Databricks SQL - Query Cache

NEW QUESTION # 14

Which of the following statements about a refresh schedule is incorrect?

- A. A query being refreshed on a schedule does not use a SQL Warehouse (formerly known as SQL Endpoint).
- B. A query can be refreshed anywhere from 1 minute to 2 weeks
- **C. You must have workspace administrator privileges to configure a refresh schedule**
- D. A refresh schedule is not the same as an alert.
- E. Refresh schedules can be configured in the Query Editor.

Answer: C

Explanation:

This statement is incorrect. In Databricks SQL, any user with sufficient permissions on the query or dashboard can configure a refresh schedule-workspace administrator privileges are not required.

Here is the breakdown of the correct information:

A . True - Queries can be scheduled to refresh at intervals ranging from 1 minute to 2 weeks.

B . True - You can configure refresh schedules in the Query Editor.

C . False statement - A query being refreshed does use a SQL Warehouse. However, the option in question says it does not use a warehouse, which would be incorrect in a different context. Since this is a trickier one, we know that scheduled queries do require a SQL Warehouse to run.

D . True - Refresh schedules are different from alerts; alerts are triggered based on specific conditions being met in query results.

E . False (and thus the correct answer to this question) - You do not need to be a workspace admin to set a refresh schedule. You only need the correct permissions on the object.

NEW QUESTION # 15

Which statement about subqueries is correct?

- A. Subqueries are not available in Databricks SQL.
- B. Subqueries can be used like other built-in functions to transform data into different data types.
- C. Subqueries can be used like other user-defined functions to transform data into different data types.
- **D. Subqueries can retrieve data without requiring the creation of a table or view.**

Answer: D

Explanation:

In Databricks SQL, a subquery is a nested query within a larger SQL query that allows for the retrieval of data without the necessity of creating a table or view. This is particularly useful for simplifying complex queries by breaking them down into more manageable parts. Subqueries can be employed in various clauses such as SELECT, FROM, and WHERE to perform operations like filtering, transforming, and aggregating data on-the-fly. This flexibility enhances query efficiency and readability without the overhead of persisting intermediate results as separate tables or views.

NEW QUESTION # 16

Which of the following approaches can be used to ingest data directly from cloud-based object storage?

- A. It is not possible to directly ingest data from cloud-based object storage
- **B. Create an external table while specifying the object storage path to LOCATION**
- C. Create an external table while specifying the DBFS storage path to FROM
- D. Create an external table while specifying the DBFS storage path to PATH
- E. Create an external table while specifying the object storage path to FROM

Answer: B

Explanation:

External tables are tables that are defined in the Databricks metastore using the information stored in a cloud object storage location.

External tables do not manage the data, but provide a schema and a table name to query the data. To create an external table, you can use the CREATE EXTERNAL TABLE statement and specify the object storage path to the LOCATION clause. For example, to create an external table named ext_table on a Parquet file stored in S3, you can use the following statement:

SQL

```
CREATE EXTERNAL TABLE ext_table (  
  col1 INT,  
  col2 STRING  
)
```

STORED AS PARQUET

LOCATION 's3://bucket/path/file.parquet'

AI-generated code. Review and use carefully. More info on FAQ.

NEW QUESTION # 17

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