

Databricks-Certified-Data-Analyst-Associate Positive Feedback & New Databricks-Certified-Data-Analyst-Associate Exam Guide



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

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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 4	<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 explains how the LOCATION keyword changes, usage of Data Explorer to secure data.
Topic 5	<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, it 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.

Databricks Certified Data Analyst Associate Exam Sample Questions (Q45-Q50):

NEW QUESTION # 45

After running DESCRIBE EXTENDED accounts.customers;, the following was returned:

Name	accounts.customers	databricks
Location	dbfs:/stakeholders/customers	
Provider	delta	
Owner	root	
Type	EXTERNAL	

Now, a data analyst runs the following command:

DROP accounts.customers;

Which of the following describes the result of running this command?

- A. Running SELECT * FROM delta. 'dbfs/stakeholders/customers' results in an error.
- B. All files with the .customers extension are deleted.
- C. The accounts.customers table is removed from the metastore, but the underlying data files are untouched.**
- D. The accounts.customers table is removed from the metastore, and the underlying data files are deleted.
- E. Running SELECT * FROM accounts.customers will return all rows in the table.

Answer: C

Explanation:

the accounts.customers table is an EXTERNAL table, which means that it is stored outside the default warehouse directory and is not managed by Databricks. Therefore, when you run the DROP command on this table, it only removes the metadata information from the metastore, but does not delete the actual data files from the file system. This means that you can still access the data using the location path (dbfs/stakeholders/customers) or create another table pointing to the same location. However, if you try to query the table using its name (accounts.customers), you will get an error because the table no longer exists in the metastore. Reference: [DROP TABLE | Databricks on AWS, Best practices for dropping a managed Delta Lake table - Databricks](#)

NEW QUESTION # 46

In which of the following situations should a data analyst use higher-order functions?

- A. When custom logic needs to be applied at scale to array data objects
- B. When custom logic needs to be applied to simple, unnested data
- C. When built-in functions need to run through the Catalyst Optimizer
- D. When custom logic needs to be converted to Python-native code
- E. When built-in functions are taking too long to perform tasks

Answer: A

Explanation:

Higher-order functions are a simple extension to SQL to manipulate nested data such as arrays. A higher-order function takes an array, implements how the array is processed, and what the result of the computation will be. It delegates to a lambda function how to process each item in the array. This allows you to define functions that manipulate arrays in SQL, without having to unpack and repack them, use UDFs, or rely on limited built-in functions. Higher-order functions provide a performance benefit over user defined functions. Reference: Higher-order functions | Databricks on AWS, Working with Nested Data Using Higher Order Functions in SQL on Databricks | Databricks Blog, Higher-order functions - Azure Databricks | Microsoft Learn, Optimization recommendations on Databricks | Databricks on AWS

NEW QUESTION # 47

A data analyst is attempting to drop a table `my_table`. The analyst wants to delete all table metadata and data.

They run the following command:

`DROP TABLE IF EXISTS my_table;`

While the object no longer appears when they run `SHOW TABLES`, the data files still exist.

Which of the following describes why the data files still exist and the metadata files were deleted?

- A. The table was external
- B. The table's data was larger than 10 GB
- C. The table was managed
- D. The table did not have a location
- E. The table's data was smaller than 10 GB

Answer: A

Explanation:

An external table is a table that is defined in the metastore, but its data is stored outside of the Databricks environment, such as in S3, ADLS, or GCS. When an external table is dropped, only the metadata is deleted from the metastore, but the data files are not affected. This is different from a managed table, which is a table whose data is stored in the Databricks environment, and whose data files are deleted when the table is dropped. To delete the data files of an external table, the analyst needs to specify the PURGE option in the `DROP TABLE` command, or manually delete the files from the storage system. Reference: `DROP TABLE`, Drop Delta table features, Best practices for dropping a managed Delta Lake table

NEW QUESTION # 48

A data analyst has a managed table `table_name` in database `database_name`. They would now like to remove the table from the database and all of the data files associated with the table. The rest of the tables in the database must continue to exist.

Which of the following commands can the analyst use to complete the task without producing an error?

- A. `DELETE TABLE table_name FROM database_name;`
- B. `DELETE TABLE database_name.table_name;`
- C. `DROP TABLE database_name.table_name;`
- D. `DROP DATABASE database_name;`
- E. `DROP TABLE table_name FROM database_name;`

Answer: C

NEW QUESTION # 49

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

- A. Go to the Data tab and click Last Query. The details of the query will show if the results came from the cache.
- B. Go to the SQL Warehouse (formerly SQL Endpoints) tab and click on Cache. The Cache file will show the contents of

the cache.

- C. Go to the Alerts tab and check the Cache Status alert.
- D. Go to the Query History tab and click on the text of the query. The slideout shows if the results came from the cache.
- E. 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.

Answer: D

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 # 50

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