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

Section	Weight	Objectives
Topic 1: Understanding of Databricks Data Intelligence Platform	11%	- Catalog and Governance • 1. Catalogs and Schemas • 2. Views and Certified Tables • 3. Managed and External Tables • 4. Data Lineage - Platform Components • 1. Lakeflow Jobs • 2. Delta Lake • 3. Unity Catalog • 4. Mosaic AI • 5. Databricks SQL
Topic 2: Securing Data	8%	- Security and Access Control • 1. Unity Catalog Security • 2. Permissions and Roles • 3. Data Access Policies

Topic 3: Managing Data	8%	- Data Management 1. Cleaning Data with SQL 2. Discovering Data Assets 3. Handling Missing and Invalid Data 4. Tagging and Lineage
Topic 4: Executing Queries Using Databricks SQL and SQL Warehouses	20%	- SQL Querying 1. SQL Warehouses 2. Writing SQL Queries 3. Query Optimization 4. Filtering and Aggregation 5. Joins and Subqueries
Topic 5: Analyzing Queries	15%	- Query Analysis 1. Performance Tuning 2. Monitoring Query Execution 3. Reading Query Plans
Topic 6: Creating Dashboards and Visualizations	16%	- Visualization 1. Charts and Graphs 2. Sharing and Publishing 3. Alerts and Filters 4. Dashboards
Topic 7: Data Modeling with Databricks SQL	5%	- Modeling Concepts 1. Fact and Dimension Tables 2. Views and Relationships 3. Data Organization
Topic 8: Importing Data	5%	- Data Import 1. Uploading Files 2. Creating Tables from Imported Data 3. Loading CSV and JSON Data
Topic 9: Developing AI/BI Genie Spaces	12%	- AI and BI Features 1. AI/BI Genie 2. Workspace Configuration 3. Natural Language Queries

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Databricks Certified Data Analyst Associate Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76

Which of the following statements about adding visual appeal to visualizations in the Visualization Editor is incorrect?

- A. Borders can be added.
- B. Tooltips can be formatted.
- C. Data Labels can be formatted.
- D. Colors can be changed.
- E. Visualization scale can be changed.

Answer: A

Explanation:

The Visualization Editor in Databricks SQL allows users to create and customize various types of charts and visualizations from the query results. Users can change the visualization type, select the data fields, adjust the colors, format the data labels, and modify the tooltips. However, there is no option to add borders to the visualizations in the Visualization Editor. Borders are not a supported feature of the new chart visualizations in Databricks¹. Therefore, the statement that borders can be added is incorrect. Reference: New chart visualizations in Databricks | Databricks on AWS

NEW QUESTION # 77

Where in the Databricks SQL workspace can a data analyst configure a refresh schedule for a query when the query is not attached to a dashboard or alert?

- A. The Visualization editor
- B. Data explorer
- C. The Dashboard Editor
- D. The Query Editor

Answer: D

Explanation:

In Databricks SQL, to configure a refresh schedule for a query that is not attached to a dashboard or alert, a data analyst should use the Query Editor. Within the Query Editor, there is an option to set up scheduled executions for queries. This feature enables the query to run at specified intervals, ensuring that the results are updated regularly. By scheduling queries in this manner, analysts can automate data refreshes and maintain up-to-date query results without manual intervention.

Reference: Schedule a query - Databricks Documentation

NEW QUESTION # 78

A data engineer wants to schedule their Databricks SQL dashboard to refresh once per day, but they only want the associated SQL endpoint to be running when it is necessary.

Which of the following approaches can the data engineer use to minimize the total running time of the SQL endpoint used in the refresh schedule of their dashboard?

- A. They can reduce the cluster size of the SQL endpoint.
- B. They can ensure the dashboard's SQL endpoint matches each of the queries' SQL endpoints.
- C. They can turn on the Auto Stop feature for the SQL endpoint.
- D. They can set up the dashboard's SQL endpoint to be serverless.
- E. They can ensure the dashboard's SQL endpoint is not one of the included query's SQL endpoint.

Answer: C

Explanation:

Option C is correct because Auto Stop is specifically designed to stop a SQL warehouse when it has been idle for a configured number of minutes. This minimizes total warehouse running time after the scheduled dashboard refresh completes. Reducing cluster size may reduce hourly cost but does not stop the warehouse.

Serverless can help with management, but the feature directly matching "only running when necessary" is Auto Stop. Official Databricks extract: "Auto Stop determines whether the warehouse stops if it's idle for the specified number of minutes." Databricks

also notes that idle SQL warehouses continue to accumulate charges until stopped.

NEW QUESTION # 79

A data engineer wants to create a relational object by pulling data from two tables. The relational object does not need to be used by other data engineers in other sessions. In order to save on storage costs, the data engineer wants to avoid copying and storing physical data.

Which of the following relational objects should the data engineer create?

- **A. Temporary view**
- B. Database
- C. Spark SQL Table
- D. Delta Table
- E. View

Answer: A

Explanation:

Option D is correct. A temporary view is session-scoped and does not store physical data. It is suitable when the relational object is only needed in the current session or query context and should not be available to others in other sessions. A regular view also avoids copying physical data, but it is persistent and can be shared beyond the current session. Official Databricks extract: a view is a "virtual table that has no physical data," and temporary views are scoped to the notebook/script or query level and cannot be referenced outside that scope.

NEW QUESTION # 80

A data analyst has set up a SQL query to run every four hours on a SQL endpoint, but the SQL endpoint is taking too long to start up with each run.

Which of the following changes can the data analyst make to reduce the start-up time for the endpoint while managing costs?

- A. Reduce the SQL endpoint cluster size
- **B. Use a Serverless SQL endpoint**
- C. Increase the minimum scaling value
- D. Increase the SQL endpoint cluster size
- E. Turn off the Auto stop feature

Answer: B

Explanation:

A Serverless SQL endpoint is a type of SQL endpoint that does not require a dedicated cluster to run queries.

Instead, it uses a shared pool of resources that can scale up and down automatically based on the demand.

This means that a Serverless SQL endpoint can start up much faster than a SQL endpoint that uses a cluster, and it can also save costs by only paying for the resources that are used. A Serverless SQL endpoint is suitable for ad-hoc queries and exploratory analysis, but it may not offer the same level of performance and isolation as a SQL endpoint that uses a cluster. Therefore, a data analyst should consider the trade-offs between speed, cost, and quality when choosing between a Serverless SQL endpoint and a SQL endpoint that uses a cluster. References: Databricks SQL endpoints, Serverless SQL endpoints, SQL endpoint clusters

NEW QUESTION # 81

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