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Databricks		Certification Details
Databricks Certified Data Engineer Associate		
 Prior Certification Not Required	 Exam Validity 2 Years	 Exam Fee \$200 USD
 Exam Duration 90 Minutes	 No. of Questions 45 Questions	 Passing Marks 70%
 Recommended Experience Basic coding knowledge in SQL and Python		 Exam Format Multiple choice
 Languages English		

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The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Exam is a certification exam that tests the skills and knowledge of individuals in the field of data engineering using Databricks. Databricks is a cloud-based data platform that allows data engineers to build, manage, and deploy data pipelines at scale. Databricks-Certified-Data-Engineer-Associate exam is designed to assess an individual's proficiency in using Databricks to perform tasks such as data transformation, data ingestion, and data analysis.

Databricks-Certified-Data-Engineer-Associate exam is a comprehensive exam that tests the individual's knowledge of Databricks and its various features. Databricks-Certified-Data-Engineer-Associate exam includes multiple-choice questions that require the individual to select the best answer from a list of options. Databricks-Certified-Data-Engineer-Associate Exam also includes hands-on tasks that require the individual to demonstrate their ability to perform specific tasks using Databricks.

Databricks Certified Data Engineer Associate Exam is a vendor-neutral certification that tests candidates on their understanding of Databricks architecture and features, data ingestion and processing, data transformation and storage, and machine learning. Databricks-Certified-Data-Engineer-Associate exam also covers important concepts such as performance tuning, security, and troubleshooting in Databricks. Passing the exam demonstrates that a candidate has the skills, knowledge, and expertise to work with Databricks to design, build, and maintain advanced data pipelines and solutions.

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Databricks Certified Data Engineer Associate Exam Sample Questions (Q71-

Q76):

NEW QUESTION # 71

Which query is performing a streaming hop from raw data to a Bronze table?

- A. ☐
- B. ☐
- C. ☒
- D. ☐

Answer: C

Explanation:

The query performing a streaming hop from raw data to a Bronze table is identified by using the Spark streaming read capability and then writing to a Bronze table. Let's analyze the options:

* Option A: Utilizes `.writeStream` but performs a complete aggregation which is more characteristic of a roll-up into a summarized table rather than a hop into a Bronze table.

* Option B: Also uses `.writeStream` but calculates an average, which again does not typically represent the raw to Bronze transformation, which usually involves minimal transformations.

* Option C: This uses a basic `.write` with `.mode("append")` which is not a streaming operation, and hence not suitable for real-time streaming data transformation to a Bronze table.

* Option D: It employs `spark.readStream.load()` to ingest raw data as a stream and then writes it out with `.writeStream`, which is a typical pattern for streaming data into a Bronze table where raw data is captured in real-time and minimal transformation is applied. This approach aligns with the concept of a Bronze table in a modern data architecture, where raw data is ingested continuously and stored in a more accessible format.

References: Databricks documentation on Structured Streaming: Structured Streaming in Databricks

NEW QUESTION # 72

What is the functionality of AutoLoader in Databricks?

- A. Auto Loader automatically ingests and processes new files from cloud storage, handling batch data with support for schema evolution.
- B. Auto Loader automatically ingests and processes new files from cloud storage, handling both batch and streaming data with support for schema evolution.
- C. Auto Loader automatically ingests and processes new files from cloud storage, handling batch and streaming data with no support for schema evolution.
- D. Auto Loader automatically ingests and processes new files from cloud storage, handling only streaming data with no support for schema evolution.

Answer: B

NEW QUESTION # 73

Which of the following approaches should be used to send the Databricks Job owner an email in the case that the Job fails?

- A. MLflow Model Registry Webhooks
- B. Setting up an Alert in the Notebook
- C. Setting up an Alert in the Job page
- D. Manually programming in an alert system in each cell of the Notebook
- E. There is no way to notify the Job owner in the case of Job failure

Answer: C

Explanation:

To send the Databricks Job owner an email in the case that the Job fails, the best approach is to set up an Alert in the Job page. This way, the Job owner can configure the email address and the notification type for the Job failure event. The other options are either not feasible, not reliable, or not relevant for this task. Manually programming an alert system in each cell of the Notebook is tedious and error-prone. Setting up an Alert in the Notebook is not possible, as Alerts are only available for Jobs and Clusters. There is a way to notify the Job owner in the case of Job failure, so option D is incorrect. MLflow Model Registry Webhooks are used for model lifecycle events, not Job events, so option E is not applicable. References:

- * Add email and system notifications for job events
- * Alerts
- * MLflow Model Registry Webhooks

NEW QUESTION # 74

An organization plans to share a large dataset stored in a Databricks workspace on AWS with a partner organization whose Databricks workspace is hosted on Azure. The data engineer wants to minimize data transfer costs while ensuring secure and efficient data sharing.

Which strategy will reduce data egress costs associated with cross-cloud data sharing?

- A. Configure VPN connection between AWS and Azure for faster data sharing
- B. Migrating the dataset to Cloudflare R2 object storage before sharing
- C. Sharing data via pre-signed URLs without monitoring egress costs
- **D. Using Delta Sharing without any additional configurations**

Answer: D

NEW QUESTION # 75

A data engineer has a Job that has a complex run schedule, and they want to transfer that schedule to other Jobs.

Rather than manually selecting each value in the scheduling form in Databricks, which of the following tools can the data engineer use to represent and submit the schedule programmatically?

- A. datetime
- **B. Cron syntax**
- C. pyspark.sql.types.TimestampType
- D. pyspark.sql.types.DateType
- E. There is no way to represent and submit this information programmatically

Answer: B

Explanation:

Cron syntax is a tool that can be used to represent and submit a complex run schedule programmatically. Cron syntax is a string of six fields that specify the frequency, date, and time of a job run. For example, the cron expression 0 0 12 * * ? means run the job at 12:00 PM every day. The data engineer can use the Databricks REST API to create or update a job with a cron schedule. The data engineer can also use the Databricks CLI to create or update a job with a cron schedule by using a JSON file that contains the cron expression. The other tools are either invalid or not suitable for representing and submitting a complex run schedule programmatically. References: Schedule a job, Jobs API, Databricks CLI, Cron expressions

NEW QUESTION # 76

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