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Databricks Certified Data Engineer Associate Exam covers a range of topics related to data engineering, including data ingestion, ETL (extract, transform, load) processes, data modeling, and data warehousing. Databricks-Certified-Data-Engineer-Associate exam also covers Databricks-specific tools and technologies, such as Databricks Delta Lake and Databricks Runtime. Passing the exam requires a deep understanding of these topics and the ability to apply that knowledge in real-world scenarios. Successful candidates will have demonstrated their ability to design and implement reliable, scalable, and efficient data pipelines using Databricks.

The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Exam is a certification exam that is designed for people who are interested in mastering the skills required for data engineering using the Databricks platform. Databricks Certified Data Engineer Associate Exam certification is globally recognized and is highly valued by employers since it proves that the certified individual has the knowledge and skills required to work with Databricks.

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The GAQM Databricks-Certified-Data-Engineer-Associate (Databricks Certified Data Engineer Associate) Certification Exam is a comprehensive examination that tests the skills of professionals who work with data on the Databricks platform. Databricks Certified

Data Engineer Associate Exam certification is designed to help professionals stay up-to-date with the latest data engineering trends and technologies, and it can help professionals advance their career in the field of data engineering. By earning this certification, professionals can demonstrate their commitment to professional development and their dedication to staying current in their field.

Databricks Certified Data Engineer Associate Exam Sample Questions (Q27-Q32):

NEW QUESTION # 27

In which of the following scenarios should a data engineer use the MERGE INTO command instead of the INSERT INTO command?

- **A. When the target table cannot contain duplicate records**
- B. When the source table can be deleted
- C. When the target table is an external table
- D. When the source is not a Delta table
- E. When the location of the data needs to be changed

Answer: A

Explanation:

The MERGE INTO command is used to perform upserts, which are a combination of insertions and updates, based on a source table into a target Delta table¹. The MERGE INTO command can handle scenarios where the target table cannot contain duplicate records, such as when there is a primary key or a unique constraint on the target table. The MERGE INTO command can match the source and target rows based on a merge condition and perform different actions depending on whether the rows are matched or not. For example, the MERGE INTO command can update the existing target rows with the new source values, insert the new source rows that do not exist in the target table, or delete the target rows that do not exist in the source table¹.

The INSERT INTO command is used to append new rows to an existing table or create a new table from a query result². The INSERT INTO command does not perform any updates or deletions on the existing target table rows. The INSERT INTO command can handle scenarios where the location of the data needs to be changed, such as when the data needs to be moved from one table to another, or when the data needs to be partitioned by a certain column². The INSERT INTO command can also handle scenarios where the target table is an external table, such as when the data is stored in an external storage system like Amazon S3 or Azure Blob Storage³. The INSERT INTO command can also handle scenarios where the source table can be deleted, such as when the source table is a temporary table or a view⁴. The INSERT INTO command can also handle scenarios where the source is not a Delta table, such as when the source is a Parquet, CSV, JSON, or Avro file⁵.

References:

- * 1: MERGE INTO | Databricks on AWS
- * 2: [INSERT INTO | Databricks on AWS]
- * 3: [External tables | Databricks on AWS]
- * 4: [Temporary views | Databricks on AWS]
- * 5: [Data sources | Databricks on AWS]

NEW QUESTION # 28

A data engineer needs to determine whether to use the built-in Databricks Notebooks versioning or version their project using Databricks Repos.

Which of the following is an advantage of using Databricks Repos over the Databricks Notebooks versioning?

- **A. Databricks Repos supports the use of multiple branches**
- B. Databricks Repos is wholly housed within the Databricks Lakehouse Platform
- C. Databricks Repos provides the ability to comment on specific changes
- D. Databricks Repos allows users to revert to previous versions of a notebook
- E. Databricks Repos automatically saves development progress

Answer: A

Explanation:

Databricks Repos is a visual Git client and API in Databricks that supports common Git operations such as cloning, committing, pushing, pulling, and branch management. Databricks Notebooks versioning is a legacy feature that allows users to link notebooks to GitHub repositories and perform basic Git operations. However, Databricks Notebooks versioning does not support the use of multiple branches for development work, which is an advantage of using Databricks Repos. With Databricks Repos, users can create and manage branches for different features, experiments, or bug fixes, and merge, rebase, or resolve conflicts between them.

Databricks recommends using a separate branch for each notebook and following data science and engineering code development best practices using Git for version control, collaboration, and CI/CD. Reference: [Git integration with Databricks Repos - Azure Databricks | Microsoft Learn](#), [Git version control for notebooks \(legacy\) | Databricks on AWS](#), [Databricks Repos Is Now Generally Available - New 'Files' Feature in ..., Databricks Repos - What it is and how we can use it | Adatis](#).

NEW QUESTION # 29

A data engineer needs to apply custom logic to identify employees with more than 5 years of experience in array column employees in table stores. The custom logic should create a new column exp_employees that is an array of all of the employees with more than 5 years of experience for each row. In order to apply this custom logic at scale, the data engineer wants to use the FILTER higher-order function.

Which of the following code blocks successfully completes this task?

- A. Option D
- B. Option B
- C. Option A
- D. Option C
- E. Option E

Answer: C

Explanation:

Option A is the correct answer because it uses the FILTER higher-order function correctly to filter out employees with more than 5 years of experience from the array column "employees". It applies a lambda function `i -> i.years_exp > 5` that checks if the years of experience of each employee in the array is greater than 5. If this condition is met, the employee is included in the new array column "exp_employees".

References: The use of higher-order functions like FILTER can be referenced from Databricks documentation on Higher-Order Functions.

NEW QUESTION # 30

Which of the following is a benefit of the Databricks Lakehouse Platform embracing open source technologies?

- A. Avoiding vendor lock-in
- B. Simplified governance
- C. Ability to scale storage
- D. Ability to scale workloads
- E. Cloud-specific integrations

Answer: A

Explanation:

One of the benefits of the Databricks Lakehouse Platform embracing open source technologies is that it avoids vendor lock-in. This means that customers can use the same open source tools and frameworks across different cloud providers, and migrate their data and workloads without being tied to a specific vendor. The Databricks Lakehouse Platform is built on open source projects such as Apache Spark™, Delta Lake, MLflow, and Redash, which are widely used and trusted by millions of developers. By supporting these open source technologies, the Databricks Lakehouse Platform enables customers to leverage the innovation and community of the open source ecosystem, and avoid the risk of being locked into proprietary or closed solutions. The other options are either not related to open source technologies (A, B, C, D), or not benefits of the Databricks Lakehouse Platform (A, B). References: [Databricks Documentation - Built on open source](#), [Databricks Documentation - What is the Lakehouse Platform?](#), [Databricks Blog - Introducing the Databricks Lakehouse Platform](#).

NEW QUESTION # 31

A data organization leader is upset about the data analysis team's reports being different from the data engineering team's reports. The leader believes the siloed nature of their organization's data engineering and data analysis architectures is to blame.

Which of the following describes how a data lakehouse could alleviate this issue?

- A. Both teams would be able to collaborate on projects in real-time
- B. Both teams would autoscale their work as data size evolves

- C. Both teams would reorganize to report to the same department
- D. Both teams would respond more quickly to ad-hoc requests
- E. Both teams would use the same source of truth for their work

Answer: E

Explanation:

Explanation

A data lakehouse is designed to unify the data engineering and data analysis architectures by integrating features of both data lakes and data warehouses. One of the key benefits of a data lakehouse is that it provides a common, centralized data repository (the "lake") that serves as a single source of truth for data storage and analysis. This allows both data engineering and data analysis teams to work with the same consistent data sets, reducing discrepancies and ensuring that the reports generated by both teams are based on the same underlying data.

NEW QUESTION # 32

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