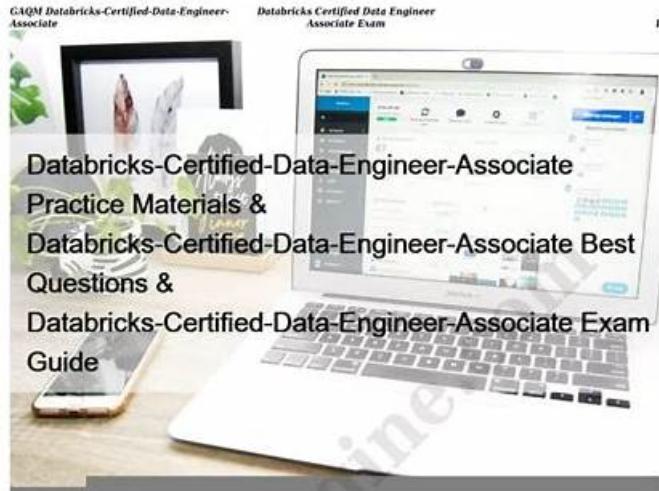


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Databricks Certified Data Engineer Associate certification is highly regarded in the industry and is recognized by many employers as a mark of excellence in data engineering. Databricks Certified Data Engineer Associate Exam certification exam is designed to be challenging and requires candidates to have a deep understanding of Databricks and its various components. Candidates who pass the exam will be able to demonstrate their skills and knowledge to potential employers, giving them a competitive advantage in the job market.

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### Databricks Certified Data Engineer Associate Exam Sample Questions (Q35-Q40):

#### NEW QUESTION # 35

What is stored in a Databricks customer's cloud account?

- A. Data
- B. Notebooks
- C. Databricks web application
- D. Cluster management metadata

#### Answer: A

Explanation:

In a Databricks customer's cloud account, the primary elements stored include:

\* Data: This is the central type of content stored in the customer's cloud account. Data might include various datasets, tables, and files that are used and managed through Databricks platforms.

\* Notebooks: These are also stored within a customer's cloud account. Notebooks include scripts, notes, and other information necessary for data analysis and processing tasks.

Cluster management metadata is indeed managed through the cloud, but it's primarily handled by Databricks rather than stored directly in the customer's account. The Databricks web application itself is not stored within the customer's cloud account; rather, it's a service provided by Databricks.

References:Databricks documentation: Data in Databricks

#### NEW QUESTION # 36

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 workloads
- D. Ability to scale storage
- 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 # 37

Which of the following describes the relationship between Bronze tables and raw data?

- A. Bronze tables contain raw data with a schema applied.
- B. Bronze tables contain less data than raw data files.
- C. Bronze tables contain more truthful data than raw data.
- D. Bronze tables contain aggregates while raw data is unaggregated.
- E. Bronze tables contain a less refined view of data than raw data.

**Answer: A**

Explanation:

Bronze tables are the first layer of a medallion architecture, which is a data design pattern used to organize data in a lakehouse. Bronze tables contain raw data ingested from various sources, such as RDBMS data, JSON files, IoT data, etc. The table structures in this layer correspond to the source system table structures "as-is", along with any additional metadata columns that capture the load date/time, process ID, etc. The only transformation applied to the raw data in this layer is to apply a schema, which defines the column names and data types of the table. The schema can be inferred from the data source or specified explicitly. Applying a schema to the raw data enables the use of SQL and other structured query languages to access and analyze the data. Therefore, option E is the correct answer. Reference: What is a Medallion Architecture?, Raw Data Ingestion into Delta Lake Bronze tables using Azure Synapse Mapping Data Flow, Apache Spark + Delta Lake concepts, Delta Lake Architecture & Azure Databricks Workspace.

### NEW QUESTION # 38

Which of the following must be specified when creating a new Delta Live Tables pipeline?

- A. A location of a target database for the written data
- B. The preferred DBU/hour cost
- C. A path to cloud storage location for the written data
- D. A key-value pair configuration
- E. At least one notebook library to be executed

**Answer: E**

Explanation:

Option E is the correct answer because it is the only mandatory requirement when creating a new Delta Live Tables pipeline. A pipeline is a data processing workflow that contains materialized views and streaming tables declared in Python or SQL source files. Delta Live Tables infers the dependencies between these tables and ensures updates occur in the correct order. To create a pipeline, you need to specify at least one notebook library to be executed, which contains the Delta Live Tables syntax. You can also specify multiple libraries of different languages within your pipeline. The other options are optional or not applicable for creating a pipeline. Option A is not required, but you can optionally provide a key-value pair configuration to customize the pipeline settings, such as the storage location, the target schema, the notifications, and the pipeline mode. Option B is not applicable, as the DBU/hour cost is determined by the cluster configuration, not the pipeline creation. Option C is not required, but you can optionally specify a storage location for the output data from the pipeline. If you leave it empty, the system uses a default location. Option D is not required, but you can optionally specify a location of a target database for the written data, either in the Hive metastore or the Unity Catalog.

### NEW QUESTION # 39

A new data engineering team has been assigned to work on a project. The team will need access to database customers in order to see what tables already exist. The team has its own group team

Which of the following commands can be used to grant the necessary permission on the entire database to the new team?

- A. GRANT CREATE ON DATABASE team TO customers;
- B. GRANT USAGE ON DATABASE customers TO team;
- C. GRANT CREATE ON DATABASE customers TO team;
- D. GRANT USAGE ON CATALOG team TO customers;
- E. GRANT VIEW ON CATALOG customers TO team;

**Answer: B**

Explanation:

Explanation

The GRANT statement is used to grant privileges on a database, table, or view to a user or role. The ALL PRIVILEGES option grants all possible privileges on the specified object, such as CREATE, SELECT, MODIFY, and USAGE. The syntax of the GRANT statement is:

GRANT privilege\_type ON object TO user\_or\_role;

Therefore, to grant full permissions on the database customers to the new data engineering team, the command should be:  
GRANT ALL PRIVILEGES ON DATABASE customers TO team;

## NEW QUESTION # 40

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