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Databricks Certified Professional Data Engineer certification exam is intended for data engineers, data architects, and other IT professionals who work with big data technologies. Databricks-Certified-Professional-Data-Engineer Exam covers a wide range of topics, including data ingestion, data transformation, data storage, and data analysis. It also covers the use of Databricks tools and technologies such as Databricks Delta, Databricks Runtime, and Apache Spark.

Databricks Certified Professional Data Engineer certification is a valuable credential for data engineers who want to demonstrate their skills and proficiency in using Databricks for data engineering tasks. Databricks Certified Professional Data Engineer Exam certification can help data engineers to advance their careers and increase their earning potential. It can also help organizations to identify and hire skilled data engineers who can design and implement data solutions using Databricks.

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Databricks Certified Professional Data Engineer exam is designed for professionals who want to showcase their expertise in building and managing data pipelines on the Databricks platform. Databricks is a unified analytics platform that provides powerful tools for data engineers, data scientists, and business analysts to collaborate and build data-driven solutions. Databricks-Certified-Professional-Data-Engineer Exam is a great opportunity for data engineers to validate their skills and knowledge in using Databricks to build scalable data pipelines.

Databricks Certified Professional Data Engineer Exam Sample Questions (Q156-Q161):

NEW QUESTION # 156

What type of table is created when you create delta table with below command?

```
CREATE TABLE transactions USING DELTA LOCATION "DBFS:/mnt/bronze/transactions"
```

- A. Temp table
- B. Delta Lake table
- C. External table
- D. Managed delta table
- E. Managed table

Answer: C

Explanation:

Explanation

Anytime a table is created using the LOCATION keyword it is considered an external table, below is the current syntax.

Syntax

CREATE TABLE table_name (column column_data_type...) USING format LOCATION "dbfs://" format -> DELTA, JSON, CSV, PARQUET, TEXT I created the table command based on the above question, you can see it created an external table,

The screenshot shows a Databricks SQL session. The first command executed is:

```
%sql
CREATE TABLE transactions(transactionId int, transactionDate timestamp,unitsSold int)
USING DELTA LOCATION "dbfs:/mnt/bronze/transactions"
```

The second command executed is:

```
%sql
DESCRIBE EXTENDED transactions
```

The output of the DESCRIBE EXTENDED command is shown in a table below:

id	col_name	data_type	comment
10	Database	default	
11	Table	transactions	
12	Location	dbfs:/mnt/bronze/transactions	
13	Provider	delta	
14	Owner	root	
15	Type	EXTERNAL	
16	Table Properties	{delta.minReaderVersion=1,delta.minWriterVersion=2,external=true}	

NEW QUESTION # 157

Newly joined data analyst requested read-only access to tables, assuming you are owner/admin which section of Databricks platform is going to facilitate granting select access to the user

- A. Admin console
- B. Data explorer
- C. Azure Databricks control pane IAM
- D. Azure RBAC

- E. User settings

Answer: B

Explanation:

Explanation

Answer is Data Explorer

<https://docs.databricks.com/sql/user/data/index.html>

Data explorer lets you easily explore and manage permissions on databases and tables. Users can view schema details, preview sample data, and see table details and properties. Administrators can view and change owners, and admins and data object owners can grant and revoke permissions.

To open data explorer, click Data in the sidebar.

NEW QUESTION # 158

A newly joined team member John Smith in the Marketing team currently has access read access to sales tables but does not have access to update the table, which of the following commands help you accomplish this?

- A. GRANT UPDATE TO TABLE table_name ON john.smith@marketing.com
- B. GRANT MODIFY TO TABLE table_name ON john.smith@marketing.com
- C. GRANT MODIFY ON TABLE table_name TO john.smith@marketing.com
- D. GRANT UPDATE ON TABLE table_name TO john.smith@marketing.com
- E. GRANT USAGE ON TABLE table_name TO john.smith@marketing.com

Answer: C

Explanation:

Explanation

The answer is GRANT MODIFY ON TABLE table_name TO john.smith@marketing.com

<https://docs.microsoft.com/en-us/azure/databricks/security/access-control/table-acls/object-privileges#privileges>

NEW QUESTION # 159

A data engineer is configuring a pipeline that will potentially see late-arriving, duplicate records.

In addition to de-duplicating records within the batch, which of the following approaches allows the data engineer to deduplicate data against previously processed records as it is inserted into a Delta table?

- A. Rely on Delta Lake schema enforcement to prevent duplicate records.
- B. VACUUM the Delta table after each batch completes.
- C. Set the configuration delta.deduplicate = true.
- D. Perform an insert-only merge with a matching condition on a unique key.
- E. Perform a full outer join on a unique key and overwrite existing data.

Answer: D

Explanation:

To deduplicate data against previously processed records as it is inserted into a Delta table, you can use the merge operation with an insert-only clause. This allows you to insert new records that do not match any existing records based on a unique key, while ignoring duplicate records that match existing records. For example, you can use the following syntax:

```
MERGE INTO target_table USING source_table ON target_table.unique_key = source_table.unique_key WHEN NOT
MATCHED THEN INSERT *
```

This will insert only the records from the source table that have a unique key that is not present in the target table, and skip the records that have a matching key. This way, you can avoid inserting duplicate records into the Delta table.

:

<https://docs.databricks.com/delta/delta-update.html#upsert-into-a-table-using-merge>

<https://docs.databricks.com/delta/delta-update.html#insert-only-merge>

NEW QUESTION # 160

The data architect has mandated that all tables in the Lakehouse should be configured as external Delta Lake tables. Which approach will ensure that this requirement is met?

- A. When the workspace is being configured, make sure that external cloud object storage has been mounted.
- B. When configuring an external data warehouse for all table storage. leverage Databricks for all ELT.
- C. Whenever a table is being created, make sure that the location keyword is used.
- D. Whenever a database is being created, make sure that the location keyword is used
- E. When tables are created, make sure that the external keyword is used in the create table statement.

Answer: C

Explanation:

Explanation

This is the correct answer because it ensures that this requirement is met. The requirement is that all tables in the Lakehouse should be configured as external Delta Lake tables. An external table is a table that is stored outside of the default warehouse directory and whose metadata is not managed by Databricks. An external table can be created by using the location keyword to specify the path to an existing directory in a cloud storage system, such as DBFS or S3. By creating external tables, the data engineering team can avoid losing data if they drop or overwrite the table, as well as leverage existing data without moving or copying it.

Verified References: [Databricks Certified Data Engineer Professional], under "Delta Lake" section; Databricks Documentation, under "Create an external table" section.

NEW QUESTION # 161

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