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Databricks is a powerful data engineering and machine learning platform that is widely used across various industries. To ensure that professionals have the necessary skills and expertise to work with Databricks, the company offers a certification program. One of the certifications offered is the Databricks Certified Professional Data Engineer exam, also known as the Databricks Databricks-Certified-Professional-Data-Engineer Exam.

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Databricks Certified Professional Data Engineer (DCPDE) is a certification program designed to validate the skills and knowledge of data professionals on the Databricks platform. Databricks Certified Professional Data Engineer Exam certification is aimed at professionals who design, build, and maintain data processing systems using Apache Spark and Databricks. The DCPDE certification demonstrates a comprehensive understanding of the Databricks platform and the ability to design and implement data processing solutions using Spark.

Databricks is a cloud-based data engineering platform that allows organizations to process large amounts of data quickly and efficiently. The platform leverages Apache Spark to perform data processing tasks and offers a wide range of tools and services to

support data engineering workflows. Databricks also provides certification programs for data professionals who want to demonstrate their expertise in using the platform. One of these certifications is the Databricks Certified Professional Data Engineer exam.

Databricks Certified Professional Data Engineer Exam Sample Questions (Q155-Q160):

NEW QUESTION # 155

A table is registered with the following code:

```
CREATE TABLE recent_orders AS (  
  SELECT a.user_id, a.email, b.order_id, b.order_date  
  FROM  
    (SELECT user_id, email  
     FROM users) a  
  INNER JOIN  
    (SELECT user_id, order_id, order_date  
     FROM orders  
     WHERE order_date >= current_date() - 7)) b  
  ON a.user_id = b.user_id  
)
```

Both users and orders are Delta Lake tables. Which statement describes the results of querying recent_orders?

- A. Results will be computed and cached when the table is defined; these cached results will incrementally update as new records are inserted into source tables.
- B. The versions of each source table will be stored in the table transaction log; query results will be saved to DBFS with each query.
- C. All logic will execute when the table is defined and store the result of joining tables to the DBFS; this stored data will be returned when the table is queried.
- D. All logic will execute at query time and return the result of joining the valid versions of the source tables at the time the query finishes.
- E. All logic will execute at query time and return the result of joining the valid versions of the source tables at the time the query began.

Answer: C

NEW QUESTION # 156

What are the different ways you can schedule a job in Databricks workspace?

- A. Continuous, Incremental
- B. Once, Continuous
- C. Cron, File notification from Cloud object storage
- D. Cron, On-Demand runs
- E. On-Demand runs, File notification from Cloud object storage

Answer: D

Explanation:

Explanation

The answer is, Cron, On-Demand runs

Supports running job immediately or using can be scheduled using CRON syntax

NEW QUESTION # 157

A table named user_ltv is being used to create a view that will be used by data analysis on various teams.

Users in the workspace are configured into groups, which are used for setting up data access using ACLs. The user `_ltv` table has the following schema:

```
email STRING, age INT, ltv INT

The following view definition is executed:

CREATE VIEW user_ltv_no_minors
SELECT email, age, ltv
FROM user_ltv
WHERE
  WHEN is_member('auditing')
  ELSE age >= 18
END
```

An analyze who is not a member of the auditing group executing the following query:

```
SELECT * FROM user_ltv_no_minors
```

Which result will be returned by this query?

- A. All age values less than 18 will be returned as null values all other columns will be returned with the values in `user_ltv`.
- **B. All columns will be displayed normally for those records that have an age greater than 18; records not meeting this condition will be omitted.**
- C. All records from all columns will be displayed with the values in `user_ltv`.
- D. All columns will be displayed normally for those records that have an age greater than 17; records not meeting this condition will be omitted.

Answer: B

Explanation:

Given the CASE statement in the view definition, the result set for a user not in the auditing group would be constrained by the ELSE condition, which filters out records based on age. Therefore, the view will return all columns normally for records with an age greater than 18, as users who are not in the auditing group will not satisfy the `is_member('auditing')` condition. Records not meeting the `age > 18` condition will not be displayed.

NEW QUESTION # 158

All records from an Apache Kafka producer are being ingested into a single Delta Lake table with the following schema: key BINARY, value BINARY, topic STRING, partition LONG, offset LONG, timestamp LONG There are 5 unique topics being ingested. Only the "registration" topic contains Personal Identifiable Information (PII). The company wishes to restrict access to PII. The company also wishes to only retain records containing PII in this table for 14 days after initial ingestion. However, for non-PII information, it would like to retain these records indefinitely.

Which of the following solutions meets the requirements?

- **A. Data should be partitioned by the registration field, allowing ACLs and delete statements to be set for the PII directory.**
- B. All data should be deleted biweekly; Delta Lake's time travel functionality should be leveraged to maintain a history of non-PII information.
- C. Because the value field is stored as binary data, this information is not considered PII and no special precautions should be taken.
- D. Data should be partitioned by the topic field, allowing ACLs and delete statements to leverage partition boundaries.
- E. Separate object storage containers should be specified based on the partition field, allowing isolation at the storage level.

Answer: A

Explanation:

Partitioning the data by the topic field allows the company to apply different access control policies and retention policies for different topics. For example, the company can use the Table Access Control feature to grant or revoke permissions to the registration topic based on user roles or groups. The company can also use the DELETE command to remove records from the registration topic that are older than 14 days, while keeping the records from other topics indefinitely. Partitioning by the topic field also improves the performance of queries that filter by the topic field, as they can skip reading irrelevant partitions. References:

* Table Access Control: <https://docs.databricks.com/security/access-control/table-acls/index.html>

* DELETE: <https://docs.databricks.com/delta/delta-update.html#delete-from-a-table>

NEW QUESTION # 159

An upstream system has been configured to pass the date for a given batch of data to the Databricks Jobs API as a parameter. The notebook to be scheduled will use this parameter to load data with the following code:

```
df = spark.read.format("parquet").load(f"/mnt/source/{date}")
```

Which code block should be used to create the date Python variable used in the above code block?

- A. `date = spark.conf.get("date")`
- B. `input_dict = input()`
`date = input_dict["date"]`
- **C. `date = dbutils.notebooks.getParam("date")`**
- D. `import sys`
`date = sys.argv[1]`
- E. `dbutils.widgets.text("date", "null")`
`date = dbutils.widgets.get("date")`

Answer: C

Explanation:

Explanation

This is the correct way to get a parameter passed to a notebook by the Databricks Jobs API. The `dbutils.notebooks.getParam` method returns the value of a parameter passed to a notebook as a string. If no parameter with that name is passed, it returns `None` by default. You can also specify a default value as a second argument. Verified References: Databricks Certified Data Engineer Professional, under "Databricks Tooling" section; Databricks Documentation, under "Pass parameters to a notebook" section.

NEW QUESTION # 160

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