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### QUESTION 1

Which of the following describes the storage organization of a Delta table?

- A. Delta tables are stored in a single file that contains data, history, metadata, and other attributes.
- B. Delta tables store their data in a single file and all metadata in a collection of files in a separate location.
- C. Delta tables are stored in a collection of files that contain data, history, metadata, and other attributes.
- D. Delta tables are stored in a collection of files that contain only the data stored within the table.
- E. Delta tables are stored in a single file that contains only the data stored within the table.

Correct Answer: C

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### QUESTION 2

A data engineer needs to apply custom logic to string column city in table stores for a specific use case. In order to apply this custom logic at scale, the data engineer wants to create a SQL user-defined function (UDF). Which of the following code blocks creates this SQL UDF?



A.

```
CREATE FUNCTION combine_nyc(city STRING)
RETURNS STRING
RETURN CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

B.

```
CREATE UDF combine_nyc(city STRING)
RETURNS STRING
CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

C.

```
CREATE UDF combine_nyc(city STRING)
RETURN CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

D.

```
CREATE FUNCTION combine_nyc(city STRING)
RETURN CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

E.

```
CREATE UDF combine_nyc(city STRING)
RETURNS STRING
RETURN CASE
  WHEN city = "brooklyn" THEN "new york"
  ELSE city
END;
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: E



### QUESTION 3

A new data engineering team team. has been assigned to an ELT project. The new data engineering team will need full privileges on the database customers to fully manage the project.

Which of the following commands can be used to grant full permissions on the database to the new data engineering team?

- A. GRANT USAGE ON DATABASE customers TO team;
- B. GRANT ALL PRIVILEGES ON DATABASE team TO customers;
- C. GRANT SELECT PRIVILEGES ON DATABASE customers TO teams;
- D. GRANT SELECT CREATE MODIFY USAGE PRIVILEGES ON DATABASE customers TO team;
- E. GRANT ALL PRIVILEGES ON DATABASE customers TO team;

Correct Answer: E

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### QUESTION 4

A data engineer only wants to execute the final block of a Python program if the Python variable `day_of_week` is equal to 1 and the Python variable `review_period` is True.

Which of the following control flow statements should the data engineer use to begin this conditionally executed code block?

- A. `if day_of_week = 1 and review_period:`
- B. `if day_of_week = 1 and review_period = "True":`
- C. `if day_of_week == 1 and review_period == "True":`
- D. `if day_of_week == 1 and review_period:`
- E. `if day_of_week = 1 and review_period: = "True":`

Correct Answer: C

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### QUESTION 5

A data engineer has left the organization. The data team needs to transfer ownership of the data engineer's Delta tables to a new data engineer. The new data engineer is the lead engineer on the data team.

Assuming the original data engineer no longer has access, which of the following individuals must be the one to transfer ownership of the Delta tables in Data Explorer?

- A. Databricks account representative



- B. This transfer is not possible
- C. Workspace administrator
- D. New lead data engineer
- E. Original data engineer

Correct Answer: D

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