

# Databricks-Certified-Data-Engineer-Associate 인기시험 자료, Databricks-Certified-Data-Engineer-Associate 최고 덤프문제



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## 최신 Databricks Certification Databricks-Certified-Data-Engineer-Associate 무료 샘플문제 (Q151-Q156):

질문 # 151

Which of the following commands can be used to write data into a Delta table while avoiding the writing of duplicate records?

- A. IGNORE
- B. APPEND
- C. MERGE
- D. DROP
- E. INSERT

정답: C

설명:

The MERGE command can be used to upsert data from a source table, view, or DataFrame into a target Delta table. It allows you to specify conditions for matching and updating existing records, and inserting new records when no match is found. This way, you can avoid writing duplicate records into a Delta table. The other commands (DROP, IGNORE, APPEND, INSERT) do not have this functionality and may result in duplicate records or data loss<sup>234</sup>. Reference: 1: Upsert into a Delta Lake table using merge | Databricks on AWS 2: SQL DELETE | Databricks on AWS 3: SQL INSERT INTO | Databricks on AWS 4: SQL UPDATE | Databricks on AWS

질문 # 152

A data engineer has realized that they made a mistake when making a daily update to a table.

They need to use Delta time travel to restore the table to a version that is 3 days old. However, when the data engineer attempts to time travel to the older version, they are unable to restore the data because the data files have been deleted.

Which of the following explains why the data files are no longer present?

- A. The VACUUM command was run on the table
- B. The DELETE HISTORY command was run on the table
- C. The TIME TRAVEL command was run on the table
- D. The OPTIMIZE command was run on the table
- E. The HISTORY command was run on the table

정답: A

설명:

The VACUUM command in Delta Lake is used to clean up and remove unnecessary data files that are no longer needed for time travel or query purposes. When you run VACUUM with certain retention settings, it can delete older data files, which might include versions of data that are older than the specified retention period. If the data engineer is unable to restore the table to a version that is 3 days old because the data files have been deleted, it's likely because the VACUUM command was run on the table, removing the older data files as part of data cleanup.

질문 # 153

A data engineer that is new to using Python needs to create a Python function to add two integers together and return the sum?

Which of the following code blocks can the data engineer use to complete this task?

```
def add_integers(x, y):  
    print(x + y)
```

• A.

```
def add_integers(x, y):  
    x + y
```

• B.

```
function add_integers(x, y):  
    x + y
```

• C.

```
def add_integers(x, y):  
    return x + y
```

• D.

```
function add_integers(x, y):  
    return x + y
```

• E.

정답: D

설명:

[https://www.w3schools.com/python/python\\_functions.asp](https://www.w3schools.com/python/python_functions.asp)

<https://www.geeksforgeeks.org/python-functions/>

질문 # 154

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

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

**정답: D**

**설명:**

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 table<sup>1</sup>. 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 table<sup>1</sup>.

The INSERT INTO command is used to append new rows to an existing table or create a new table from a query result<sup>2</sup>. 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 column<sup>2</sup>. 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 Storage<sup>3</sup>. 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 view<sup>4</sup>. 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 file<sup>5</sup>.

:

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]

### **질문 # 155**

A data engineer is working on a personal laptop and needs to perform complex transformations on data stored in a Delta Lake on cloud storage. The engineer decides to use Databricks Connect to interact with Databricks clusters and work in their local IDE. How does Databricks Connect enable the engineer to develop, test, and debug code seamlessly on their local machine while interacting with Databricks clusters?

- A. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code using a specific IDE that is required by Databricks
- B. By allowing direct execution of Spark jobs from the local machine without needing a network connection
- C. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code only through Databricks' own web interface
- **D. By providing a local environment that mimics the Databricks runtime, enabling the engineer to develop, test, and debug code using their preferred IDE**

**정답: D**

**설명:**

Databricks Connect lets engineers use their preferred local IDE while connecting to Databricks clusters remotely. It mimics the Databricks runtime locally, enabling seamless development, testing, and debugging while executing workloads on the Databricks cluster.

### **질문 # 156**

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