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## 최신 Databricks Certification Databricks-Certified-Data-Engineer-Professional 무료 샘플문제 (Q54-Q59):

질문 # 54

A junior data engineer has configured a workload that posts the following JSON to the Databricks REST API endpoint 2.0/jobs/create.

```

{
  "name": "Ingest new data",
  "existing_cluster_id": "6035-054420-peace720",
  "notebook_task": {
    "notebook_path": "/Prod/ingest.py"
  }
}

```

Assuming that all configurations and referenced resources are available, which statement describes the result of executing this workload three times?

- A. Three new jobs named "Ingest new data" will be defined in the workspace, but no jobs will be executed.
- B. The logic defined in the referenced notebook will be executed three times on new clusters with the configurations of the provided cluster ID.
- C. Three new jobs named "Ingest new data" will be defined in the workspace, and they will each run once daily.
- D. One new job named "Ingest new data" will be defined in the workspace, but it will not be executed.
- E. The logic defined in the referenced notebook will be executed three times on the referenced existing all purpose cluster.

정답: A

설명:

Databricks jobs create will create a new job with the same name each time it is run. In order to overwrite the existing job you need to run databricks jobs reset

#### 질문 # 55

A data engineering team is collaborating on a Databricks project where each team member needs to develop and test code independently before merging changes into the main branch.

They want to avoid accidental overwrites or branch switching issues while ensuring that all work is version- controlled and can be integrated into their CI/CD pipeline.

How should the data engineer achieve collaboration?

- A. Team members use the Databricks CLI to clone the Git repository and perform Git operations from a cluster's web terminal.
- B. All team members work in the same Databricks Git folder and perform Git operations (pull, push, commit, branch switching) directly in that shared folder.
- C. Team members edit notebooks directly in the workspace's shared folder and periodically copy changes into a Git folder for version control.
- D. Each team member creates their own Databricks Git folder, mapped to the same remote Git repository, and works in their own development branch within their personal folder.

정답: D

설명:

Using separate Databricks Git folders per user mapped to the same remote repository allows each team member to work independently on their own branch without interfering with others.

This prevents accidental overwrites or branch conflicts while ensuring all changes are version- controlled and easily integrated into CI/CD workflows.

#### 질문 # 56

Which method can be used to determine the total wall-clock time it took to execute a query?

- A. Open the Query Profiler associated with that query and use the Aggregated task time metric.
- B. In the Spark UI, take the job duration of the longest-running job associated with that query.
- C. Open the Query Profiler associated with that query and use the Total wall-clock duration metric.
- D. In the Spark UI, take the sum of all task durations that ran across all stages for all jobs associated with that query.

정답: C

설명:

The Query Profiler in Databricks SQL and notebooks provides a detailed breakdown of query performance metrics. The "Total wall-clock duration" metric directly represents the total elapsed time from query start to completion, including all execution, planning, and waiting stages. In contrast, "Aggregated task time" reflects the cumulative duration across all parallel tasks, which does not equal the total elapsed wall time since tasks often run concurrently. Using job duration from Spark UI can underestimate or overestimate runtime when queries span multiple jobs.

Therefore, the Query Profiler's total wall-clock duration is the officially documented method to determine actual query execution time.

#### 질문 # 57

A data engineer, User A, has promoted a new pipeline to production by using the REST API to programmatically create several jobs. A DevOps engineer, User B, has configured an external orchestration tool to trigger job runs through the REST API. Both users authorized the REST API calls using their personal access tokens.

Which statement describes the contents of the workspace audit logs concerning these events?

- A. Because User A created the jobs, their identity will be associated with both the job creation Get Latest & Actual Certified-Data-Engineer-Professional Exam's Question and Answers from events and the job run events.
- B. Because the REST API was used for job creation and triggering runs, a Service Principal will be automatically used to identify these events.
- **C. Because these events are managed separately, User A will have their identity associated with the job creation events and User B will have their identity associated with the job run events.**
- D. Because User B last configured the jobs, their identity will be associated with both the job creation events and the job run events.
- E. Because the REST API was used for job creation and triggering runs, user identity will not be captured in the audit logs.

정답: C

#### 설명:

The events are that a data engineer, User A, has promoted a new pipeline to production by using the REST API to programmatically create several jobs, and a DevOps engineer, User B, has configured an external orchestration tool to trigger job runs through the REST API. Both users authorized the REST API calls using their personal access tokens. The workspace audit logs are logs that record user activities in a Databricks workspace, such as creating, updating, or deleting objects like clusters, jobs, notebooks, or tables. The workspace audit logs also capture the identity of the user who performed each activity, as well as the time and details of the activity.

Because these events are managed separately, User A will have their identity associated with the job creation events and User B will have their identity associated with the job run events in the workspace audit logs.

#### 질문 # 58

The marketing team is looking to share data in an aggregate table with the sales organization, but the field names used by the teams do not match, and a number of marketing specific fields have not been approved for the sales org.

Which of the following solutions addresses the situation while emphasizing simplicity?

- A. Add a parallel table write to the current production pipeline, updating a new sales table that varies as required from marketing table.
- B. Create a new table with the required schema and use Delta Lake's DEEP CLONE functionality to sync up changes committed to one table to the corresponding table.
- C. Instruct the marketing team to download results as a CSV and email them to the sales organization.
- **D. Create a view on the marketing table selecting only these fields approved for the sales team alias the names of any fields that should be standardized to the sales naming conventions.**
- E. Use a CTAS statement to create a derivative table from the marketing table configure a production job to propagation changes.

정답: D

#### 설명:

Creating a view is a straightforward solution that can address the need for field name standardization and selective field sharing between departments. A view allows for presenting a transformed version of the underlying data without duplicating it. In this scenario, the view would only include the approved fields for the sales team and rename any fields as per their naming conventions.

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