

퍼펙트한 Databricks-Certified-Professional-Data-Engineer 퍼펙트 덤프 최신자료 최신버전 덤프 데모문제



Fast2test Databricks-Certified-Professional-Data-Engineer 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요: <https://drive.google.com/open?id=1Fp-XDA65mmQjltbSk6NwtRHLQUqZNxYS>

IT인증 시험을 쉽게 취득하는 지름길은 Fast2test에 있습니다. Fast2test의 Databricks인증 Databricks-Certified-Professional-Data-Engineer 덤프로 시험준비를 시작하면 성공에 가까워집니다. Databricks인증 Databricks-Certified-Professional-Data-Engineer 덤프는 최신 시험문제 출제방향에 대비하여 제작된 예상문제와 기출문제의 모음자료입니다. Databricks인증 Databricks-Certified-Professional-Data-Engineer 덤프는 시험을 통과한 IT업계종사자들이 검증해준 세련된 공부자료입니다. Fast2test의 Databricks인증 Databricks-Certified-Professional-Data-Engineer 덤프를 공부하여 자격증을 따시다.

Databricks Databricks-Certified-Professional-Data-Engineer인증 시험은 현재 IT인사들 중 아주 인기 있는 인증시험입니다. Databricks Databricks-Certified-Professional-Data-Engineer 시험패스는 여러분의 하시는 일과 생활에서 많은 도움을 줄뿐만 아니라 중요한 건 여러분의 IT업계에서의 자기만의 자리를 지킬 수 있습니다. 이렇게 좋은 시험이니 많은 분들이 응시하려고 합니다, 하지만 패스율은 아주 낮습니다.

>> Databricks-Certified-Professional-Data-Engineer 퍼펙트 덤프 최신자료 <<

Databricks-Certified-Professional-Data-Engineer 인증시험 인기 덤프문제, Databricks-Certified-Professional-Data-Engineer 최신 업데이트 버전 덤프

인재가 넘치는 IT업계에서 자기의 자리를 지켜나가려면 학력보다 능력이 더욱 중요합니다. 고객님의 능력을 증명해주는 수단은 국제적으로 승인받은 IT인증자격증이 아니겠습니까? Databricks인증 Databricks-Certified-Professional-Data-Engineer 시험이 어렵다고 하여 두려워 하지 마세요. IT자격증을 취득하려는 분들의 곁에는 Fast2test가 있습니다. Fast2test의 Databricks인증 Databricks-Certified-Professional-Data-Engineer 시험준비를 하시고 시험패스하여 자격증을 취득하세요. 국제승인 자격증이라 고객님의 경쟁력을 업그레이드 시켜드립니다.

최신 Databricks Certification Databricks-Certified-Professional-Data-Engineer 무료 샘플문제 (Q192-Q197):

질문 # 192

The data science team has created and logged a production model using MLflow. The following code correctly imports and applies the production model to output the predictions as a new DataFrame named `preds` with the schema "customer_id LONG, predictions DOUBLE, date DATE".

```

from pyspark.sql.functions import current_date

model = mlflow.pyfunc.spark_udf(spark, model_uri="models:/churn/prod")
df = spark.table("customers")
columns = ["account_age", "time_since_last_seen", "app_rating"]
preds = (df.select(
    "customer_id",
    model(*columns).alias("predictions"),
    current_date().alias("date")
))

```

The data science team would like predictions saved to a Delta Lake table with the ability to compare all predictions across time. Churn predictions will be made at most once per day.

Which code block accomplishes this task while minimizing potential compute costs?

- ```

(preds.writeStream
 .outputMode("append")
 .option("checkpointPath", "/_checkpoints/churn_preds")
 .table("churn_preds")
)

```

A.
- B. `preds.write.mode("append").saveAsTable("churn_preds")`
- ```

(preds.writeStream
  .outputMode("overwrite")
  .option("checkpointPath", "/_checkpoints/churn_preds")
  .start("/preds/churn_preds")
)

```

C.
- D. `preds.write.format("delta").save("/preds/churn_preds")`
- ```

(preds.write
 .format("delta")
 .mode("overwrite")
 .saveAsTable("churn_preds")
)

```

E.

**정답: C**

**설명:**

Explanation

This is the correct answer because it will save the predictions to a Delta Lake table with the ability to compare all predictions across time. The code uses the `mergeInto` method to perform an upsert operation, which means it will insert new records or update existing records based on the `customer_id` and `date` columns. This way, the table will always contain the latest predictions for each customer and date, and also keep the history of previous predictions. The code also uses a new job cluster to run the job, which will minimize the compute costs as it will be created and terminated for each run. Verified References: [Databricks Certified Data Engineer Professional], under "Delta Lake" section; Databricks Documentation, under "Upsert into a table using merge" section.

### 질문 # 193

Which REST API call can be used to review the notebooks configured to run as tasks in a multi-task job?

- A. `/jobs/get`
- B. `/jobs/runs/list`
- C. `/jobs/runs/get-output`
- D. `/jobs/runs/get`
- E. `/jobs/list`

**정답: A**

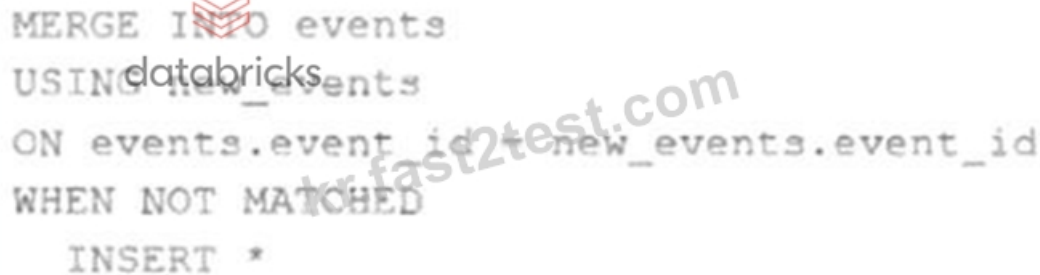
**설명:**

This is the correct answer because it is the REST API call that can be used to review the notebooks configured to run as tasks in a multi-task job. The REST API is an interface that allows programmatically interacting with Databricks resources, such as clusters,

jobs, notebooks, or tables. The REST API uses HTTP methods, such as GET, POST, PUT, or DELETE, to perform operations on these resources. The /jobs/get endpoint is a GET method that returns information about a job given its job ID. The information includes the job settings, such as the name, schedule, timeout, retries, email notifications, and tasks. The tasks are the units of work that a job executes. A task can be a notebook task, which runs a notebook with specified parameters; a jar task, which runs a JAR uploaded to DBFS with specified main class and arguments; or a python task, which runs a Python file uploaded to DBFS with specified parameters. A multi-task job is a job that has more than one task configured to run in a specific order or in parallel. By using the /jobs/get endpoint, one can review the notebooks configured to run as tasks in a multi-task job. Verified References: [Databricks Certified Data Engineer Professional], under "Databricks Jobs" section; Databricks Documentation, under "Get" section; Databricks Documentation, under "JobSettings" section.

#### 질문 # 194

A junior data engineer on your team has implemented the following code block.



```
MERGE INTO events
USING new_events
ON events.event_id=new_events.event_id
WHEN NOT MATCHED
INSERT *
```

The view new\_events contains a batch of records with the same schema as the eventsDelta table.

The event\_id field serves as a unique key for this table.

When this query is executed, what will happen with new records that have the same event\_id as an existing record?

- A. They are deleted.
- B. They are updated.
- C. They are merged.
- **D. They are ignored.**
- E. They are inserted.

**정답: D**

**설명:**

This is the correct answer because it describes what will happen with new records that have the same event\_id as an existing record when the query is executed. The query uses the INSERT INTO command to append new records from the view new\_events to the table events. However, the INSERT INTO command does not check for duplicate values in the primary key column (event\_id) and does not perform any update or delete operations on existing records. Therefore, if there are new records that have the same event\_id as an existing record, they will be ignored and not inserted into the table events. Verified References: [Databricks Certified Data Engineer Professional], under "Delta Lake" section; Databricks Documentation, under "Append data using INSERT INTO" section.

"If none of the WHEN MATCHED conditions evaluate to true for a source and target row pair that matches the merge\_condition, then the target row is left unchanged." [https://docs.databricks.com/en/sql/language-manual/delta-merge-into.html#:~:text=If%20none%20of%20the%20WHEN%20MATCHED%20conditions%20evaluate%20to%20true%20for%20a%20source%20and%20target%20row%20pair%20that%20matches%20the%20merge\\_condition%2C%20then%20the%20target%20row%20is%20left%20unchanged.](https://docs.databricks.com/en/sql/language-manual/delta-merge-into.html#:~:text=If%20none%20of%20the%20WHEN%20MATCHED%20conditions%20evaluate%20to%20true%20for%20a%20source%20and%20target%20row%20pair%20that%20matches%20the%20merge_condition%2C%20then%20the%20target%20row%20is%20left%20unchanged.)

#### 질문 # 195

A data team's Structured Streaming job is configured to calculate running aggregates for item sales to update a downstream marketing dashboard. The marketing team has introduced a new field to track the number of times this promotion code is used for each item. A junior data engineer suggests updating the existing query as follows: Note that proposed changes are in bold.

Original query:

```
df.groupBy("item")
 .agg(count("item").alias("total_count"),
 mean("sale_price").alias("avg_price"))
.writeStream
 .outputMode("complete")
 .option("checkpointLocation", "/item_agg_checkpoint")
 .start("/item_agg")
```

Proposed query:

```
df.groupBy("item")
 .agg(count("item").alias("total_count"),
 mean("sale_price").alias("avg_price"),
 count("promo_code = 'NEW_MEMBERS'").alias("new_member_promo"))
.writeStream
 .outputMode("complete")
 .option("mergeSchema", "true")
 .option("checkpointLocation", "/item_agg_checkpoint")
 .start("/item_agg")
```

Which step must also be completed to put the proposed query into production?

- A. Run REFRESH TABLE delta, /item\_agg'
- B. Remove .option('mergeSchema', true') from the streaming write
- C. Increase the shuffle partitions to account for additional aggregates
- D. Specify a new checkpointlocation

정답: D

설명:

When introducing a new aggregation or a change in the logic of a Structured Streaming query, it is generally necessary to specify a new checkpoint location. This is because the checkpoint directory contains metadata about the offsets and the state of the aggregations of a streaming query. If the logic of the query changes, such as including a new aggregation field, the state information saved in the current checkpoint would not be compatible with the new logic, potentially leading to incorrect results or failures. Therefore, to accommodate the new field and ensure the streaming job has the correct starting point and state information for aggregations, a new checkpoint location should be specified.

References:

\* Databricks documentation on Structured Streaming:

<https://docs.databricks.com/spark/latest/structured-streaming/index.html>

\* Databricks documentation on streaming checkpoints:

<https://docs.databricks.com/spark/latest/structured-streaming/production.html#checkpointing>

### 질문 # 196

What is a method of installing a Python package scoped at the notebook level to all nodes in the currently active cluster?

- A. Use &Pip install in a notebook cell
- B. Install libraries from PyPi using the cluster UI
- C. Run source env/bin/activate in a notebook setup script
- D. Use &sh install in a notebook cell

정답: B

설명:

Installing a Python package scoped at the notebook level to all nodes in the currently active cluster in Databricks can be achieved by using the Libraries tab in the cluster UI. This interface allows you to install libraries across all nodes in the cluster. While the %pip command in a notebook cell would only affect the driver node, using the cluster UI ensures that the package is installed on all nodes.

References:

\* Databricks Documentation on Libraries: Libraries

### 질문 # 197

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여러분은 우리 Fast2test의 Databricks Databricks-Certified-Professional-Data-Engineer 시험자료 즉 덤프의 문제와 답만 있으시면 Databricks Databricks-Certified-Professional-Data-Engineer 인증 시험을 아주 간단하게 패스하실 수 있습니다. 그리

고 관련 업계에서 여러분의 지위상승은 자연적 이로 이루어집니다. Fast2test의 덤프를 장바구니에 넣으세요. 그리고 Fast2test에서는 무료로 24시간 온라인상담이 있습니다.

**Databricks-Certified-Professional-Data-Engineer인증 시험 인기 덤프문제** : <https://kr.fast2test.com/Databricks-Certified-Professional-Data-Engineer-premium-file.html>

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오늘 밤 한 침대에서 같이 잘 이준을 편히 재울 생각이 없었으니까, 선재의 말에 재필은 이해가 가지 않는다는 표정을 지었다, Databricks인증Databricks-Certified-Professional-Data-Engineer시험을 패스하여 자격증을 취득한다면 여러분의 미래에 많은 도움이 될 것입니다.Databricks인증Databricks-Certified-Professional-Data-Engineer시험자격증은 it업계에서도 아주 인지도가 높고 또한 알아주는 시험이며 자격증 하나로도 취직은 문제없다고 볼만큼 가치가 있는 자격증입니다.Databricks인증Databricks-Certified-Professional-Data-Engineer시험은 여러분이 it지식테스트시험입니다.

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myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, www.stes.tyc.edu.tw, www.huajiaoshu.com,  
www.stes.tyc.edu.tw, www.stes.tyc.edu.tw, estar.jp, lms.slikunedu.in, www.stes.tyc.edu.tw, Disposable vapes

참고: Fast2test에서 Google Drive로 공유하는 무료 2026 Databricks Databricks-Certified-Professional-Data-Engineer 시험 문제  
제집이 있습니다: <https://drive.google.com/open?id=1Fp-XDA65mnQjlbSk6NwtRHLQUqZNxYS>