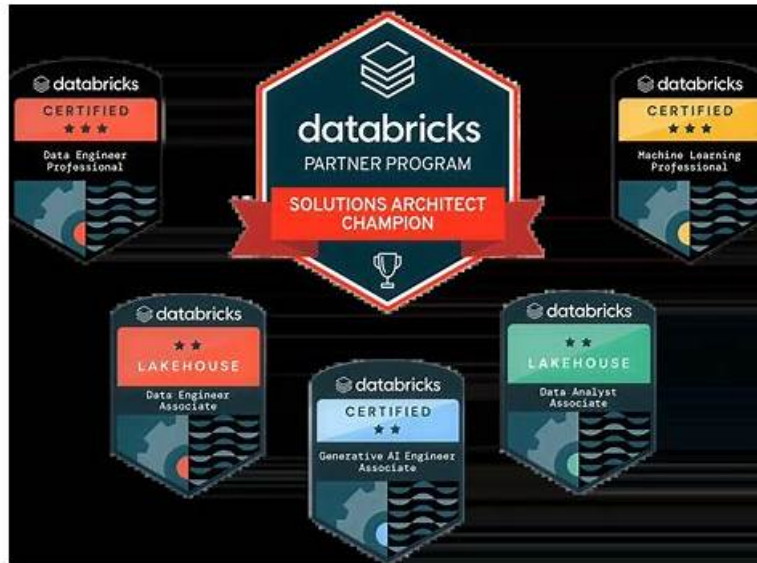


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Databricks Databricks-Machine-Learning-Professional 考試大綱：

主題	簡介
主題 1	<ul style="list-style-type: none"> Describe concept drift and its impact on model efficacy Describe summary statistic monitoring as a simple solution for numeric feature drift
主題 2	<ul style="list-style-type: none"> Identify that data can arrive out-of-order with structured streaming Identify how model serving uses one all-purpose cluster for a model deployment
主題 3	<ul style="list-style-type: none"> Identify less performant data storage as a solution for other use cases Describe why complex business logic must be handled in streaming deployments
主題 4	<ul style="list-style-type: none"> Identify JIT feature values as a need for real-time deployment Describe how to list all webhooks and how to delete a webhook
主題 5	<ul style="list-style-type: none"> Identify the requirements for tracking nested runs Describe an MLflow flavor and the benefits of using MLflow flavors
主題 6	<ul style="list-style-type: none"> Create, overwrite, merge, and read Feature Store tables in machine learning workflows View Delta table history and load a previous version of a Delta table
主題 7	<ul style="list-style-type: none"> Test whether the updated model performs better on the more recent data Identify when retraining and deploying an updated model is a probable solution to drift

主題 8	<ul style="list-style-type: none"> • Identify which code block will trigger a shown webhook • Describe the basic purpose and user interactions with Model Registry
主題 9	<ul style="list-style-type: none"> • Identify live serving benefits of querying precomputed batch predictions • Describe Structured Streaming as a common processing tool for ETL pipelines
主題 10	<ul style="list-style-type: none"> • Identify a use case for HTTP webhooks and where the Webhook URL needs to come • Identify advantages of using Job clusters over all-purpose clusters

>> Databricks Databricks-Machine-Learning-Professional測試 <<

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最新的 ML Data Scientist Databricks-Machine-Learning-Professional 免費考試真題 (Q45-Q50):

問題 #45

A data scientist is utilizing MLflow to track their machine learning experiments. After completing a run with run ID `run_id` for the experiment with experiment ID `exp_id`, the data scientist wants to programmatically return the logged metrics for `run_id`. They have an active MLflow Client `client` and an active Spark session `spark`. Which lines of code can be used to return the logged metrics for `run_id`?

- A. `spark.read.format("mlflow-run").load(run_id)`
- B. `client.get_run(exp_id.run_id).data.metrics`
- C. `client.get_run(run_id).data.metrics`

```
mlflow.search_runs(
    exp_id,
    orderBy = [metrics.rmse DESC]
) [0]
```

- D.

答案： C

解題說明：

The correct way to retrieve logged metrics for a specific run using the MLflow Client is `client.get_run(run_id).data.metrics`. This returns a dictionary of all metrics logged for that run. The method in the image (`mlflow.search_runs(...)`) is for querying across multiple runs, not for accessing a specific run's metrics.

問題 #46

A machine learning engineer is migrating a machine learning pipeline to use Databricks Machine Learning. They have programmatically identified the best run from an MLflow Experiment and stored its URI in the `model_uri` variable and its Run ID in the `run_id` variable. They have also determined that the model was logged with the name "model". Now, the machine learning engineer wants to register that model in the MLflow Model Registry with the name "best_model".

Which of the following lines of code can they use to register the model to the MLflow Model Registry?

- A. `mlflow.register_model(model_uri, "model")`
- B. `mlflow.register_model(run_id, "best_model")`
- C. `mlflow.register_model(f"runs/{run_id}/model")`

- D. `mlflow.register_model(model_uri, "best_model")`
- E. `mlflow.register_model(f'runs/{run_id}/best_model', "model")`

答案： A

問題 #47

Which MLflow function registers a model to the registry?

- A. `mlflow.create_model()`
- B. `mlflow.log_param()`
- C. `mlflow.register_model()`
- D. `mlflow.deploy_model()`

答案： C

解題說明：

`mlflow.register_model()` promotes a model into the Model Registry.

問題 #48

A Data Scientist is building a predictive maintenance model for a fleet of vehicles. They have two tables in their feature store:

1. A `sensor_readings` feature table with IoT data (e.g., `engine_temp`, `oil_pressure`) streamed continuously. This is a time-series table with `vehicle_id` as a primary key and `ts` as a timestamp key.
2. A `maintenance_logs` ground truth table that records when a vehicle component failed. This table includes `vehicle_id` and the exact `failure_ts` timestamp.

The goal is to create a training dataset by joining `sensor_readings` to `maintenance_logs` to train a model that predicts failures. They want to join the feature data with the ground truth data to ensure point-in-time correctness and prevent data leakage during model training.

Which approach will do this?

- A. Join the tables on `vehicle_id` and then manually filter to only include sensor readings that were recorded in the hour immediately preceding the `failure_ts`.
- B. For each failure, calculate the average of all sensor readings for that vehicle on the day of the failure and join that to the `maintenance_logs` table.
- C. Perform an "AS OF" join, using the `failure_ts` from the maintenance logs to look up the latest sensor reading values that were recorded at or before that specific timestamp.
- D. Perform an inner join on `vehicle_id` and select the sensor reading with the timestamp that is closest to the `failure_ts`, whether it occurred before or after the failure.

答案： C

解題說明：

An AS OF join ensures point-in-time correctness by retrieving the most recent sensor readings that occurred at or before the failure timestamp for each vehicle. This guarantees that only information available prior to the failure event is used for training, preventing data leakage and aligning with best practices for time-series feature joins in predictive maintenance models.

問題 #49

A data scientist has computed updated rows that contain new feature values for primary keys already stored in the Feature Store table `features`. The updated feature values are stored in the DataFrame `features_df`. They want to update the rows in `features` if the associated primary key is in `features_df`. If a row's primary key is not in `features_df`, they want the row to remain unchanged in `features`. Which code block can they use to perform this task using the Feature Store Client `fs`?

```
fs.write_table(
  name="features",
  df=features_df,
  mode="merge"
)
```

• A.

```
fs.write_table(
  name="features",
  df=features_df,
  mode="overwrite"
)
```

• B.

```
fs.refresh_table(
  name="features",
  df=features_df,
  mode="overwrite"
)
```

• C.

```
fs.write_table(
  name="features",
  df=features_df,
  mode="append"
)
```

• D.

答案：A

解題說明：

To update existing rows based on primary keys while leaving other rows unchanged, the correct mode to use with `fs.write_table()` is "merge". This performs an upsert operation - updating rows where keys match and keeping others intact - making it ideal for updating feature values in a Feature Store table.

問題 #50

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