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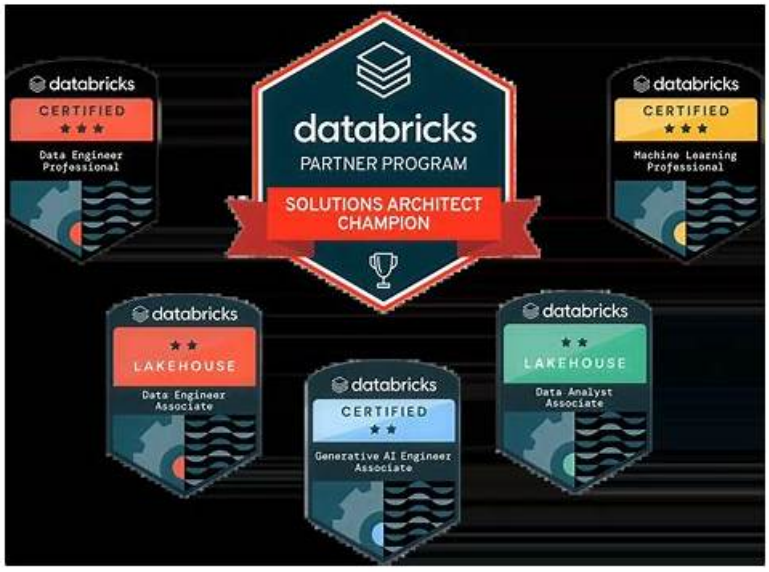

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>> Databricks Databricks-Machine-Learning-Professional완벽한 공부자료 <<

Databricks-Machine-Learning-Professional완벽한 공부자료 완벽한 시험 최신 기출문제

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Databricks Databricks-Machine-Learning-Professional 시험요강:

주제	소개

주제 1	• Identify less performant data storage as a solution for other use cases • Describe why complex business logic must be handled in streaming deployments
주제 2	• Describe concept drift and its impact on model efficacy • Describe summary statistic monitoring as a simple solution for numeric feature drift
주제 3	• Identify the requirements for tracking nested runs • Describe an MLflow flavor and the benefits of using MLflow flavors
주제 4	• Identify that data can arrive out-of-order with structured streaming • Identify how model serving uses one all-purpose cluster for a model deployment
주제 5	• 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
주제 6	• Identify live serving benefits of querying precomputed batch predictions • Describe Structured Streaming as a common processing tool for ETL pipelines
주제 7	• Describe the advantages of using the pyfunc MLflow flavor • Manually log parameters, models, and evaluation metrics using MLflow
주제 8	• 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

최신 ML Data Scientist Databricks-Machine-Learning-Professional 무료샘플문제 (Q91-Q96):

질문 # 91
A Machine Learning Engineer is using Lakehouse Monitoring to track the performance of ML models deployed in their environment. They want to monitor significant distributional drift in categorical features with a metric bounded on [0,1] for easy interpretation. Which statistical method should they use?

- A. Wasserstein Distance
- B. Jensen-Shannon Distance
- C. Kolmogorov-Smirnov Test
- D. Kullback-Leibler Distance

정답：B

설명:
Jensen-Shannon Distance is well suited for measuring distributional drift in categorical features. It is symmetric, numerically stable, and bounded between 0 and 1, which makes it easy to interpret and ideal for monitoring categorical feature drift in Lakehouse Monitoring.

질문 # 92
Which deployment paradigm can centrally compute predictions for a single record with exceedingly fast results?

- A. Edge/on-device
- B. Real-time
- C. Batch
- D. None of these strategies will accomplish the task.
- E. Streaming

정답：B

질문 # 93
Why are Delta tables often used to store machine learning features?

- A. They allow faster GPU training
- B. They support schema enforcement and time travel
- C. They reduce model size
- D. They replace Spark DataFrames

정답： B

설명：
Delta Lake provides:
ACID transactions
time travel
schema enforcement
These are essential for reproducible ML pipelines.

질문 # 94
A Machine Learning Engineer is responsible for maintaining a fraud detection model deployed on Databricks. They want to implement a retraining pipeline that automatically starts when the model's F1 score drops below a threshold or when input feature distributions change significantly.
Which two actions should the engineer take to implement this automated retraining? (Choose two.)

- A. Configure these alerts to send webhook notifications that trigger the model training job.
- B. Schedule a recurring query on the Lakehouse monitoring table.
- C. Set up a manual retraining schedule to run every week regardless of alerts.
- D. Use Databricks SQL to create alerts on model performance and data drift metrics stored in Delta tables.
- E. Use MLflow to manually log metrics and retrain the model offline.

정답： A,D

설명：
Databricks Lakehouse Monitoring stores model performance and data drift metrics in Delta tables, which can be monitored using Databricks SQL alerts. By creating alerts on F1 score degradation or significant feature drift and configuring those alerts to send webhook notifications, the engineer can automatically trigger a retraining job whenever predefined conditions are met, enabling event-driven, automated retraining aligned with MLOps best practices.

질문 # 95
A machine learning engineer has developed a random forest model using scikit-learn and registered the model using MLflow. They now want to deploy that model in parallel. Which of the following operations can they use to create a function they can use to deploy the registered scikit- learn model in parallel?

- A. mlflow.sklearn.spark.udf
- B. mlflow.pyfunk.spark.udf
- C. mlflow.spark.pandas_udf
- D. It is not possible to deploy a scikit-learn model in parallel.

정답： A

설명：
The correct operation is mlflow.sklearn.spark_udf, which creates a Spark UDF from a registered scikit-learn model. This allows the model to be applied in parallel across a Spark DataFrame, enabling scalable batch inference using Spark.

질문 # 96
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