

100% Pass 2026 Databricks Databricks-Machine-Learning-Professional–Efficient Valuable Feedback



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Databricks Databricks-Machine-Learning-Professional Exam Syllabus

Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identify the requirements for tracking nested runs Describe an MLflow flavor and the benefits of using MLflow flavors
Topic 2	<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
Topic 3	<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
Topic 4	<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
Topic 5	<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
Topic 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
Topic 7	<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

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The third and last format is the Databricks Databricks-Machine-Learning-Professional desktop practice exam software form that can be used without an active internet connection. This software works offline on the Windows operating system. The practice exams benefit your preparation because you can attempt them multiple times to improve yourself for the Databricks Databricks-Machine-Learning-Professional Certification test. Our Databricks Certified Machine Learning Professional (Databricks-Machine-Learning-Professional) exam dumps are customizable, so you can set the time and questions according to your needs.

Databricks Certified Machine Learning Professional Sample Questions (Q45-Q50):

NEW QUESTION # 45

Which tool can be used to automatically start a testing Job when a new version of an MLflow Model Registry model is registered?

- A. MLflow REST API
- B. MLflow Model Registry UI
- C. MLflow Model Registry Webhooks
- D. MLflow Client API

Answer: C

Explanation:

MLflow Model Registry Webhooks can be configured to automatically trigger actions - such as running a testing job - when events occur, like registering a new model version. This enables automation in CI/CD workflows for machine learning models.

NEW QUESTION # 46

A Machine Learning Engineer is building a fraud detection model that needs to use both pre-computed features from a feature table and real-time calculated features based on user location data sent with each inference request. The engineer has created a Python UDF called `calculate_distance` in Unity Catalog at `main.fraud_detection.calculate_distance` that computes the distance between a transaction location and the user's current location. The feature table `main.fraud_detection.user_features` contains historical user spending patterns with primary key `user_id`.

The engineer has written the following code to implement this scenario:

```
from databricks.feature_engineering import FeatureEngineeringClient, FeatureFunction, FeatureLookup
import mlflow
```

```
fe = FeatureEngineeringClient()
features = [
    FeatureFunction(
        udf_name="main.fraud_detection.calculate_distance",
        input_bindings={"user_lat": "current_latitude", "user_lon": "current_longitude", "trans_lat":
"transaction_latitude", "trans_lon": "transaction_longitude"},
        output_name="distance_to_transaction"
    ),
    FeatureLookup(
        table_name="main.fraud_detection.user_features",
        feature_names=["avg_spending", "transaction_count"],
        lookup_key="user_id"
    )
]
```

```
training_set = fe.create_training_set(df=base_df, feature_lookups=features, label="is_fraud")
model = train_model(training_set.load_df())
```

```
mlflow.set_registry_uri("databricks-uc")
fe.log_model(model=model, artifact_path="fraud_model", flavor=mlflow.sklearn, training_set=training_set,
registered_model_name="main.fraud_detection.fraud_model")
```

Which benefit of this implementation approach makes it suited to the real-time fraud detection use case?

- A. The Unity Catalog registry automatically creates REST API endpoints for UDF functions used in feature computation.

- **B. The model automatically performs feature lookup and computation during inference without additional serving code.**
- C. The FeatureLookup function avoids the need for joining the full table main.fraud_detection.user_features with training_set increasing efficiency.
- D. The FeatureFunction caches computed distance values in the online store to improve inference latency for location pairs.

Answer: B

Explanation:

By defining both FeatureLookup and FeatureFunction objects in the training set and logging the model with the FeatureEngineeringClient, the feature logic is packaged with the model. During inference, Databricks automatically performs feature lookups from the feature table and computes the on-demand distance feature using request-time inputs, without requiring any additional custom serving or feature-joining code. This makes the approach well suited for real-time fraud detection.

NEW QUESTION # 47

A machine learning engineer needs to select a deployment strategy for a new machine learning application. The feature values are not available until the time of delivery, and results are needed exceedingly fast for one record at a time. Which of the following deployment strategies can be used to meet these requirements?

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

Answer: B

NEW QUESTION # 48

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

Answer: E

NEW QUESTION # 49

A machine learning engineer is manually refreshing a model in an existing machine learning pipeline. The pipeline uses the MLflow Model Registry model "project". The machine learning engineer would like to add a new version of the model to "project". Which MLflow operation can the machine learning engineer use to accomplish this task?

- A. mlflow.register_model
- B. MlflowClient.get_model_version
- **C. MlflowClient.update_registered_model**
- D. The machine learning engineer needs to create an entirely new MLflow Model Registry model
- E. mlflow.add_model_version

Answer: C

NEW QUESTION # 50

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