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Databricks Certified Machine Learning Professional Sample Questions (Q41-Q46):

NEW QUESTION # 41

A data scientist has computed updated feature values for all primary key values stored in the Feature Store table features. In addition, feature values for some new primary key values have also been computed. The updated feature values are stored in the DataFrame features_df. They want to replace all data in features with the newly computed data. Which of the following code blocks can they use to perform this task using the Feature Store Client fs?

- A.
- B.
- C.
- D.
- E.

Answer: A

NEW QUESTION # 42

A Machine Learning Engineer needs to deploy a production ML workflow that includes an MLflow experiment for tracking model

training runs, a registered model in Unity Catalog for version management, and a model serving endpoint for real-time inference. The team requires a unified configuration approach that ensures consistent deployment across development and production environments while adhering to infrastructure-as-code best practices. Which approach should the Machine Learning Engineer use to define all three components together?

- A. Use MLflow's deployment tools to create individual deployment configurations for each component, then orchestrate them using Databricks Jobs.
- **B. Define experiments, registered_models, and model_serving_endpoints resources in a Databricks Asset Bundle (DAB) configuration file.**
- C. Create separate REST API calls for each component and run them sequentially using a shell script.
- D. Use Terraform to provision the infrastructure and then manually configure each ML component through the Databricks UI.

Answer: B

Explanation:

Databricks Asset Bundles allow experiments, Unity Catalog-registered models, and model serving endpoints to be defined declaratively in a single configuration. This provides a unified, version-controlled, infrastructure-as-code approach that ensures consistent deployment across environments and aligns with MLOps best practices.

NEW QUESTION # 43

A Machine Learning Engineer is building a Databricks ML pipeline to predict customer churn. The pipeline needs to include automated feature engineering, model training, evaluation, and deployment to a REST API endpoint using MLflow. What is the primary goal of an integration test for this pipeline?

- A. To monitor the model's performance after it has been deployed into the production environment
- **B. To ensure the pipeline runs with all components working together and data flowing correctly between stages**
- C. To verify that the pipeline can process a variety of data formats, even if some stages are skipped or bypassed
- D. To ensure that the pipeline's performance meets latency and scalability requirements under simulated production loads

Answer: B

Explanation:

The primary purpose of an integration test is to validate that all components of the ML pipeline work together as expected. This includes confirming that data flows correctly through feature engineering, training, evaluation, and deployment steps, ensuring the end-to-end pipeline functions properly as a cohesive system.

NEW QUESTION # 44

A Data Scientist needs to perform inference on a continuously updated Delta table called sales_data using an MLflow-registered Spark ML pipeline model (catalog.prod.sales_forecaster).

Predictions must be written to a Delta table forecast_results, which must be updated with low latency leveraging a cluster with three executors. They want to maximize the efficient use of their cluster when doing this. Which approach will suit their needs?

- **A.**
- B.
- C.
- D.

Answer: A

Explanation:

This approach uses a Spark Structured Streaming read from the continuously updated Delta table and applies an MLflow-registered Spark UDF for inference. The model execution is distributed across the three executors, enabling parallel, low-latency scoring as new data arrives. Writing the results with writeStream efficiently updates the forecast_results Delta table incrementally, maximizing cluster utilization and aligning with best practices for continuous, scalable batch-stream inference in Databricks.

NEW QUESTION # 45

A data scientist set up a machine learning pipeline to automatically log a data visualization with each run. They now want to view the visualizations in Databricks.

Which of the following locations in Databricks will show these data visualizations?

- A. The Artifacts section of the MLflow Run page
- B. The Artifacts section of the MLflow Experiment page
- C. Logged data visualizations cannot be viewed in Databricks
- D. The MLflow Model Registry Model page
- E. The Figures section of the MLflow Run page

Answer: E

NEW QUESTION # 46

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