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Databricks Certified Machine Learning Professional Sample Questions (Q44-Q49):

NEW QUESTION # 44

A data scientist has developed and logged a Spark ML random forest model model, and then they ended their Spark session and terminated their cluster. After starting a new cluster, they want to review the featureImportances of the original model object. Which lines of code can be used to restore the model object so that featureImportances is available?

- A. `mlflow.load_model(model_uri)`
- B. This can only be viewed in the MLflow Experiments UI

- C. `client.list_artifacts(run_id)["feature-importances.csv"]`
- D. `mlflow.sklearn.load_model(model_uri)`
- E. `client.pyfunc.load_model(model_uri)`

Answer: D

NEW QUESTION # 45

A Data Scientist is training a complex gradient-boosted model for fraud detection. The model uses dynamic threshold tuning during training and generates custom visualizations of feature drift. To ensure reproducibility and collaboration, they need to programmatically track:

- Custom metrics (e.g., `adjusted_f1` for threshold variations)
- Hyperparameters from nested configuration files
- Drift visualization plots as PDFs

Which approach implements this tracking in MLflow?

- A. Use `mlflow.log_metric("adjusted_f1", value)`, `mlflow.log_params(nested_config)`, and `mlflow.log_artifact("drift_plot.pdf")` within an active MLflow run context, while enabling `mlflow.autolog()` to capture model-specific metadata automatically.
- B. Store hyperparameters in a YAML file, save metrics to a CSV, and use `mlflow.log_artifact()` to upload both to the tracking server as artifacts.
- C. Write all custom metrics and parameters to stdout during training and configure MLflow's tracking server to scrape these outputs.
- D. Enable `mlflow.autolog()` at the beginning of the code and rely on it to automatically detect and log custom metrics, parameters, and visualization files.

Answer: A

Explanation:

Explicitly using `mlflow.log_metric`, `mlflow.log_params`, and `mlflow.log_artifact` within an active MLflow run provides precise, programmatic control over tracking custom metrics, complex hyperparameter configurations, and generated artifacts such as PDF visualizations. Enabling `mlflow.autolog` alongside this captures standard model metadata automatically while still allowing full flexibility for advanced, custom tracking needs.

NEW QUESTION # 46

A machine learning engineer has developed a model and registered it using the `FeatureStoreClient fs`. The model has model URI `model_uri`. The engineer now needs to perform batch inference on the training set logged with the model, but a few of the feature values in the column `spend` have since been updated and are present in the customer-level Spark DataFrame `spark_df`. The `customer_id` column is the primary key of `spark_df` and the training set used when training and logging the model. Which code block can be used to compute predictions for the training set while overwriting its old `spend` values with the new `spend` values from `spark_df`?

- A. `df = fs.get_updated_feature(spark_df, model=uri)`
`fs.score_batch(model_uri, df)`
- B. `fs.score_model(model_uri, spark_df)`
- C. `df = fs.get_updated_features(spark_df)`
`fs.score_batch(model_uri, df)`
- D. `fs.score_batch(model_uri, spark_df)`

Answer: C

Explanation:

To perform batch inference while incorporating updated feature values (like `spend`) from a DataFrame (`spark_df`), the correct approach is to use `fs.get_updated_features(spark_df)` to refresh the relevant features based on the primary key (`customer_id`), then score the model using `fs.score_batch(...)`. This ensures predictions are made with the latest data.

NEW QUESTION # 47

A machine learning engineer is developing a recommendation system for online content. They are using the Databricks Feature Store to store features for training and inference. Which unit test should they create?

- A. Test that Pandas DataFrame operations work as expected
- B. Test MLflow Model Registry operations
- C. Test feature transformation functions
- D. Test Feature Store lookup during inference

Answer: C

Explanation:

When using the Databricks Feature Store, the most important unit tests validate that feature transformation logic produces correct and consistent outputs. Testing feature transformation functions ensures that features written to the Feature Store are accurate and reliable for both training and inference, independent of infrastructure or serving mechanisms.

NEW QUESTION # 48

A machine learning engineer is using the following code block as part of a batch deployment pipeline:

Which of the following changes needs to be made so this code block will work when the inference table is a stream source?

- A. Replace predict with a stream-friendly prediction function
- B. Replace "inference" with the path to the location of the Delta table
- C. Replace formatfdelta") with format("stream")
- D. Replace spark.read with spark.readStream
- E. Replace schema(schema) with option("maxFilesPerTrigger", 1}

Answer: E

NEW QUESTION # 49

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