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Databricks Certified Machine Learning Professional Sample Questions (Q171-Q176):

NEW QUESTION # 171

A data scientist set up a machine learning pipeline to automatically log feature importance data from a CSV with each run. They now want to view the feature importance data in Databricks.

Which location in Databricks will show this data?

- A. The MLflow Model Registry Model page

- B. The Artifacts section of the MLflow Experiment page
- **C. The Artifacts section of the MLflow Run page**
- D. The Data section of the MLflow Run page/span>

Answer: C

Explanation:

When a data scientist logs feature importance data (e.g., as a CSV or JSON file) using MLflow, it is stored as an artifact of that specific run. These artifacts are visible under the Artifacts section of the MLflow Run page in Databricks, where users can view or download the logged files associated with that particular experiment run.

NEW QUESTION # 172

A Data Scientist is training a model to predict whether a customer will purchase a new product.

They are experimenting with many algorithm types (e.g., Linear Regression, Logistic Regression, Decision Trees) and hundreds of hyperparameter combinations. They are using MLflow to track their runs, but managing and distinguishing between runs has become difficult. They need an MLflow technique that will organize and trace these experiments and that will follow commonly-accepted design patterns. Which technique will fulfill these requirements?

- A. Log runs for each algorithm type to different MLflow Tracking servers to ensure the runs do not get mixed up.
- B. Use MLflows Automatic Logging feature to reduce the number of explicit log statements within each run to increase code readability.
- C. Use AutoML to automatically test a variety of different algorithms and models.
- **D. Set each algorithm type as a parent run and use nested runs for different hyperparameter settings within that parent run.**

Answer: D

Explanation:

Using parent runs for each algorithm and nested runs for the associated hyperparameter experiments follows a widely accepted MLflow experiment design pattern. This structure makes it easy to organize, compare, and trace large numbers of related runs, improving experiment management and interpretability when exploring many models and hyperparameter configurations.

NEW QUESTION # 173

Which of the following Databricks-managed MLflow capabilities is a centralized model store?

- A. Models
- B. Model Registry
- C. Feature Store
- D. Experiments
- **E. Model Serving**

Answer: E

NEW QUESTION # 174

A data scientist is using MLflow to track their machine learning experiment. As a part of each MLflow run, they are performing hyperparameter tuning. The data scientist would like to have one parent run for the tuning process with a child run for each unique combination of hyperparameter values.

They are using the following code block:

The code block is not nesting the runs in MLflow as they expected.

Which of the following changes does the data scientist need to make to the above code block so that it successfully nests the child runs under the parent run in MLflow?

- **A. Add the nested=True argument to the parent run and remove the nested=True arguments from the child runs**
- B. Remove the nested=True argument from the child runs
- C. Provide the same name to the run name parameter for all three run blocks
- D. Add the nested=True argument to the parent run
- E. Indent the child run blocks within the parent run block

Answer: A

NEW QUESTION # 175

A machine learning engineer is converting a Hyperopt-based hyperparameter tuning process from manual MLflow logging to MLflow Autologging. They notice that not all details and objects are automatically logged, and they will need to manually log some things. Which of the following will need to be manually logged when performing nested runs with Hyperopt and MLflow Autologging?

- A. Trial status
- B. Hyperparameter values
- C. Trial models
- **D. Best trial evaluation metric**
- E. Evaluation metrics

Answer: D

Explanation:

When using MLflow Autologging with Hyperopt and nested runs, the best trial evaluation metric is not automatically logged and must be logged manually. Autologging captures trial-level details like hyperparameters and evaluation metrics, but summarizing and logging the overall best trial's result is a manual responsibility of the engineer.

NEW QUESTION # 176

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