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### Databricks Databricks-Machine-Learning-Professional Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Describe model serving deploys and endpoint for every stage</li><li>Identify scenarios in which feature drift and or label drift are likely to occur</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Identify that data can arrive out-of-order with structured streaming</li><li>Identify how model serving uses one all-purpose cluster for a model deployment</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Identify live serving benefits of querying precomputed batch predictions</li><li>Describe Structured Streaming as a common processing tool for ETL pipelines</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Identify less performant data storage as a solution for other use cases</li><li>Describe why complex business logic must be handled in streaming deployments</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Test whether the updated model performs better on the more recent data</li><li>Identify when retraining and deploying an updated model is a probable solution to drift</li></ul>
Topic 6	<ul style="list-style-type: none"><li>Identify a use case for HTTP webhooks and where the Webhook URL needs to come</li><li>Identify advantages of using Job clusters over all-purpose clusters</li></ul>
Topic 7	<ul style="list-style-type: none"><li>Describe the advantages of using the pyfunc MLflow flavor</li><li>Manually log parameters, models, and evaluation metrics using MLflow</li></ul>
Topic 8	<ul style="list-style-type: none"><li>Identify which code block will trigger a shown webhook</li><li>Describe the basic purpose and user interactions with Model Registry</li></ul>
Topic 9	<ul style="list-style-type: none"><li>Describe concept drift and its impact on model efficacy</li><li>Describe summary statistic monitoring as a simple solution for numeric feature drift</li></ul>
Topic 10	<ul style="list-style-type: none"><li>Create, overwrite, merge, and read Feature Store tables in machine learning workflows</li><li>View Delta table history and load a previous version of a Delta table</li></ul>

### Databricks Certified Machine Learning Professional Sample Questions (Q38-Q43):

#### NEW QUESTION # 38

A machine learning engineer has created a webhook with the following code block:

Which of the following code blocks will trigger this webhook to run the associate job?

- A.

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

**Answer: C**

#### NEW QUESTION # 39

A machine learning engineer has deployed a model recommender using MLflow Model Serving. They now want to query the version of that model that is in the Production stage of the MLflow Model Registry. Which of the following model URIs can be used to query the described model version?

- A. The version number of the model version in Production is necessary to complete this task.
- B. `https://<databricks-instance>/model/recommender/Production/invocations`
- C. `https://<databricks-instance>/model/recommender/stage-production/invocations`
- D. `https://<databricks-instance>/model-serving/recommender/stage-production/invocations`
- E. `https://<databricks-instance>/model-serving/recommender/Production/invocations`

**Answer: A**

#### NEW QUESTION # 40

A machine learning engineer is migrating a machine learning pipeline to use Data bricks Machine Learning. The pipeline needs to automatically refresh its model each time it runs.

They are using the following code block as part of their solution:

`mlflow.register_model(model_uri, model_name)`  
 Assuming that this is the first time that the model is being run, which statement describes the impact of the `registered_model_name=model_name` parameter?

- A. It avoids the need to specify the model name in the subsequent required call to `mlflow.register_model`.
- B. It registers a new model called `model_name` in the MLflow Model Registry.
- C. It identifies the name of the logged model in the MLflow Experiment.
- D. It registers the new version of the existing `model_name` model in the MLflow Model Registry.

**Answer: B**

Explanation:

The parameter `registered_model_name=model_name` in `mlflow.pyfunc.log_model()` automatically creates and registers a new model in the MLflow Model Registry if it doesn't already exist. Since this is the first time the model is being run, MLflow will register a new model named `model_name` and log the current model as version 1 of that registered model.

#### NEW QUESTION # 41

A machine learning engineer has registered a sklearn model in the MLflow Model Registry using the sklearn model flavor with UI `model_uri`.

Which of the following operations can be used to load the model as an sklearn object for batch deployment?

- A. `mlflow.pyfunc.read_model(model_uri)`
- B. `mlflow.sklearn.read_model(model_uri)`
- C. `mlflow.spark.load_model(model_uri)`
- D. `mlflow.sklearn.load_model(model_uri)`
- E. `mlflow.pyfunc.load_model(model_uri)`

**Answer: E**

#### NEW QUESTION # 42

A Data Scientist is developing a model training pipeline on Databricks and needs to track custom performance metrics during training. They want to log a custom evaluation score (`team_score`), a single hyperparameter, and a confusion matrix plot as part of their MLflow experiment. Which code snippet correctly logs all three types of information in MLflow?

- A. `mlflow.log_param("max_depth", 5)`  
`mlflow.log_metric("team_score", 0.92)`  
`mlflow.log_artifact("confusion_matrix.png")`
- B. `mlflow.log_param("max_depth", "5")`  
`mlflow.log_metric("team_score", "0.92")`  
`mlflow.log_artifact("confusion_matrix.png")`
- C. `mlflow.log_param("max_depth", 5)`  
`mlflow.log_metric("team_score", 0.92)`  
`mlflow.log_artifact(open("confusion_matrix.png"))`
- D. `mlflow.log_metric({"team_score": 0.92})`  
`mlflow.log_param(["max_depth", 5])`  
`mlflow.log_file("confusion_matrix.png")`

**Answer: A**

Explanation:

This snippet correctly uses MLflow's APIs to log each item in its expected form: a single hyperparameter with `log_param`, a numeric custom metric with `log_metric`, and a file-based artifact such as a confusion matrix image by passing its file path to `log_artifact`. This is the standard and correct way to track parameters, metrics, and artifacts in an MLflow experiment.

### NEW QUESTION # 43

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