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

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Identify JIT feature values as a need for real-time deployment</li><li>Describe how to list all webhooks and how to delete a webhook</li></ul>

Topic 2	<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 3	<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 4	<ul style="list-style-type: none"> <li>• Identify the requirements for tracking nested runs</li> <li>• Describe an MLflow flavor and the benefits of using MLflow flavors</li> </ul>
Topic 5	<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>
Topic 6	<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 7	<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 8	<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 9	<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 10	<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>

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### Databricks Certified Machine Learning Professional Sample Questions (Q18-Q23):

#### NEW QUESTION # 18

A data scientist has developed and logged a Spark ML random forest 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. `client.list_artifacts(run_id)["feature-importances.csv"]`
- C. `client.pyfunc.load_model(model_uri)`
- D. This can only be viewed in the MLflow Experiments UI
- E. `mlflow.sklearn.load_model(model_uri)`

**Answer: E**

### NEW QUESTION # 19

A data scientist is utilizing MLflow to track their machine learning experiments. After completing a series of runs for the experiment with experiment ID `exp_id`, the data scientist wants to programmatically work with the experiment run data in a Spark DataFrame. They have an active MLflow Client `client` and an active Spark session `spark`.

Which of the following lines of code can be used to obtain run-level results for `exp_id` in a Spark DataFrame?

- A. `spark.read.format("delta").load(exp_id)`
- B. `spark.read.format("mlflow-experiment").load(exp_id)`
- C. `client.list_run_infos(exp_id)`
- D. `mlflow.search_runs(exp_id)`
- E. There is no way to programmatically return row-level results from an MLflow Experiment.

**Answer: A**

### NEW QUESTION # 20

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

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

**Answer: D**

### NEW QUESTION # 21

Which approach is best for scoring large historical datasets?

- A. Manual predictions
- B. Local Python script
- C. Real-time REST API
- D. Batch inference with Spark

**Answer: D**

Explanation:

Spark allows distributed batch scoring across massive datasets.

### NEW QUESTION # 22

Which deployment paradigm can centrally compute predictions for a single record with exceedingly fast results?

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

**Answer: E**

### NEW QUESTION # 23

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