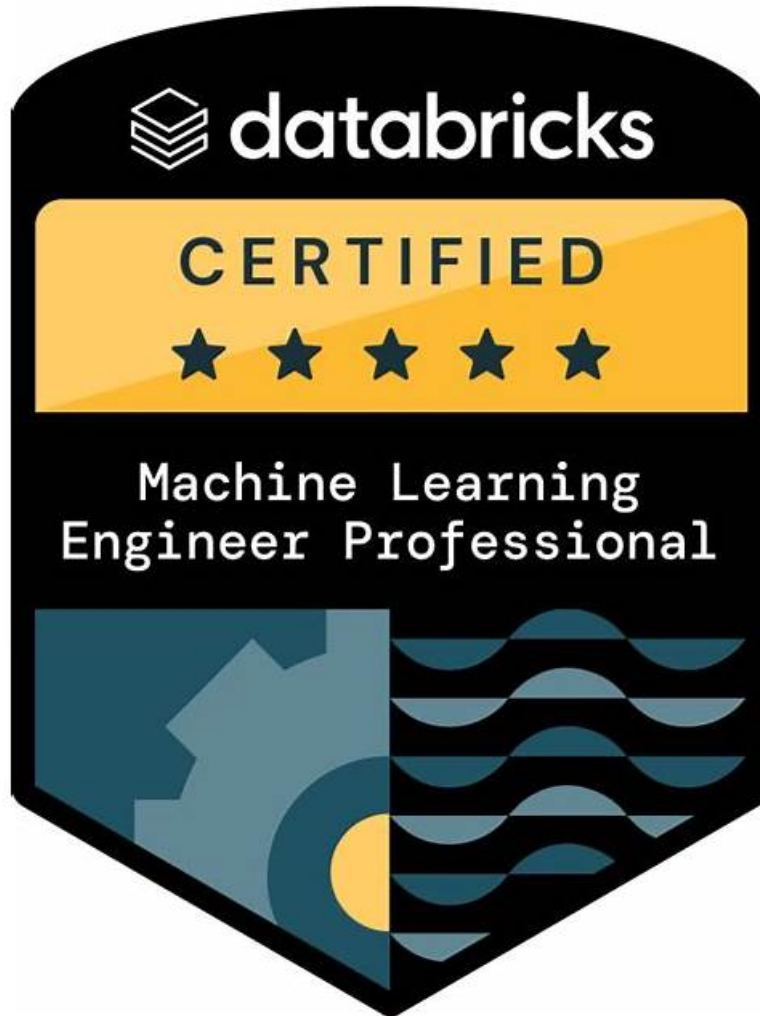


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## Databricks Databricks-Machine-Learning-Professional Exam Syllabus Topics:

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 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>• 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 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>• 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 the advantages of using the pyfunc MLflow flavor</li> <li>• Manually log parameters, models, and evaluation metrics using MLflow</li> </ul>
Topic 7	<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 8	<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 9	<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 10	<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 11	<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>

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## Databricks Certified Machine Learning Professional Sample Questions (Q55-Q60):

### NEW QUESTION # 55

A Machine Learning Engineer has a real-time fraud detection model deployed that approves or blocks millions of transactions daily. They need to deploy a new version of the model with improved detection accuracy to this high-traffic, business-critical application. Because any model downtime could result in lost revenue or customer dissatisfaction, the engineer must ensure zero downtime and minimal disruption for end users. Leadership also requires that any rollback to the previous version be immediate if issues are detected with the new model in production. Which deployment strategy meets these requirements?

- A. Deploy the new model in parallel with the old version, monitor both for a set period, and then notify all stakeholders to manually switch over to the new version at a coordinated time.

- B. Use a canary deployment by initially routing a small percentage of user traffic to the new model version, monitoring results, and gradually increasing exposure until all traffic uses the new version if no problems are detected.
- C. Replace the current production model with the new version during a scheduled maintenance window, notify affected users of potential brief disruptions, and prepare to reroute requests to a backup if failures occur after deployment.
- D. Use a blue-green deployment for the new model, maintaining two separate production environments (one "blue," one "green") and switching user traffic to the new version only after confirming it is healthy, enabling instant rollback if needed.

**Answer: D**

Explanation:

A blue-green deployment maintains two fully operational production environments and shifts traffic between them instantly. This approach provides zero downtime during deployment and allows immediate rollback to the previous model version if issues arise, which is critical for high-traffic, business-critical real-time systems.

#### NEW QUESTION # 56

A data scientist has written a function to track the runs of their random forest model. The data scientist is changing the number of trees in the forest across each run. Which of the following MLflow operations is designed to log single values like the number of trees in a random forest?

- A. `mlflow.log_metric`
- B. `mlflow.log_artifact`
- C. `mlflow.log_model`
- D. `mlflow.log_param`
- E. There is no way to store values like this.

**Answer: A**

#### NEW QUESTION # 57

A machine learning engineer and data scientist are working together to convert a batch deployment to an always-on streaming deployment. The machine learning engineer has expressed that rigorous data tests must be put in place as a part of their conversion to account for potential changes in data formats.

Which of the following describes why these types of data type tests and checks are particularly important for streaming deployments?

- A. Because the streaming deployment is always on, there is no practitioner to debug poor model performance
- B. None of these statements
- C. All of these statements
- D. Because the streaming deployment is always on, all types of data must be handled without producing an error
- E. Because the streaming deployment is always on, there is a need to confirm that the deployment can autoscale

**Answer: E**

#### NEW QUESTION # 58

Why is Apache Spark useful for machine learning training?

- A. GPU rendering
- B. Distributed data processing
- C. Data visualization
- D. Web serving

**Answer: B**

Explanation:

Spark processes large distributed datasets efficiently.

#### NEW QUESTION # 59

A machine learning engineer has found drift in a production machine learning application. The engineer has determined that retraining and deploying a new model is necessary. Which statement must be true prior to deploying the new model?

- A. All of these statements must be true prior to deploying the new model
- **B. The new model must perform better than the original model on the most recently available data**
- C. The new model must perform better than the original model on a random subset of the available data
- D. The new model must perform better than the original model on all of the available data

**Answer: B**

Explanation:

When drift is detected, it indicates that the data distribution has changed. Therefore, the new model must perform better than the original model on the most recently available data, as that data reflects current conditions. This ensures the new model is well-adapted to the current environment and will deliver more reliable predictions.

## NEW QUESTION # 60

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