

Databricks-Machine-Learning-Professional Free Download Pdf & Databricks-Machine-Learning-Professional Exam Study Guide & Databricks-Machine-Learning-Professional Exam Targeted Training



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

Topic	Details
Topic 1	<ul style="list-style-type: none"> Identify live serving benefits of querying precomputed batch predictions Describe Structured Streaming as a common processing tool for ETL pipelines
Topic 2	<ul style="list-style-type: none"> Identify the requirements for tracking nested runs Describe an MLflow flavor and the benefits of using MLflow flavors
Topic 3	<ul style="list-style-type: none"> Describe concept drift and its impact on model efficacy Describe summary statistic monitoring as a simple solution for numeric feature drift
Topic 4	<ul style="list-style-type: none"> Test whether the updated model performs better on the more recent data Identify when retraining and deploying an updated model is a probable solution to drift
Topic 5	<ul style="list-style-type: none"> Identify which code block will trigger a shown webhook Describe the basic purpose and user interactions with Model Registry
Topic 6	<ul style="list-style-type: none"> Identify JIT feature values as a need for real-time deployment Describe how to list all webhooks and how to delete a webhook
Topic 7	<ul style="list-style-type: none"> Identify a use case for HTTP webhooks and where the Webhook URL needs to come Identify advantages of using Job clusters over all-purpose clusters
Topic 8	<ul style="list-style-type: none"> Identify less performant data storage as a solution for other use cases Describe why complex business logic must be handled in streaming deployments

Topic 9	<ul style="list-style-type: none"> • Describe model serving deploys and endpoint for every stage • Identify scenarios in which feature drift and • or label drift are likely to occur
Topic 10	<ul style="list-style-type: none"> • Identify that data can arrive out-of-order with structured streaming • Identify how model serving uses one all-purpose cluster for a model deployment
Topic 11	<ul style="list-style-type: none"> • Describe the advantages of using the pyfunc MLflow flavor • Manually log parameters, models, and evaluation metrics using MLflow

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Databricks Certified Machine Learning Professional Sample Questions (Q122-Q127):

NEW QUESTION # 122

A machine learning engineer needs to deliver predictions of a machine learning model in real-time. However, the feature values needed for computing the predictions are available one week before the query time.

Which of the following is a benefit of using a batch serving deployment in this scenario rather than a real-time serving deployment where predictions are computed at query time?

- A. Testing is not possible in real-time serving deployments
- B. There is no advantage to using batch serving deployments over real-time serving deployments
- C. Computing predictions in real-time provides more up-to-date results
- **D. Batch serving has built-in capabilities in Databricks Machine Learning**
- E. Querying stored predictions can be faster than computing predictions in real-time

Answer: D

NEW QUESTION # 123

What is the purpose of ParamGridBuilder?

- A. Tracking metrics
- **B. Creating hyperparameter combinations**
- C. Model deployment
- D. Feature storage

Answer: B

Explanation:

ParamGridBuilder creates parameter search grids for tuning.

NEW QUESTION # 124

A Data Scientist needs to perform inference on a continuously updated Delta table called sales_data using an MLflow-registered Spark ML pipeline model (catalog.prod.sales_forecaster).

Predictions must be written to a Delta table `forecast_results`, which must be updated with low latency leveraging a cluster with three executors. They want to maximize the efficient use of their cluster when doing this. Which approach will suit their needs?

- A.
- B.
- C.
- D.

Answer: C

Explanation:

This approach uses a Spark Structured Streaming read from the continuously updated Delta table and applies an MLflow-registered Spark UDF for inference. The model execution is distributed across the three executors, enabling parallel, low-latency scoring as new data arrives. Writing the results with `writeStream` efficiently updates the `forecast_results` Delta table incrementally, maximizing cluster utilization and aligning with best practices for continuous, scalable batch-stream inference in Databricks.

NEW QUESTION # 125

A machine learning engineer is converting a Hyperopt-based hyperparameter tuning process from manual MLflow logging to MLflow Autologging. They are trying to determine how to manage nested Hyperopt runs with MLflow Autologging. Which of the following approaches will create a single parent run for the process and a child run for each unique combination of hyperparameter values when using Hyperopt and MLflow Autologging?

- A. MLflow Autoloqqinq will automatically accomplish this task with Hyperopt
- B. Starting a manual parent run before calling `finin`
- C. Starting a manual child run within the objective function
- D. There is no way to accomplish nested runs with MLflow Autoloqqinq and Hyperopt
- E. Ensuring that a built-in model flavor is used for the model logging

Answer: B

NEW QUESTION # 126

A Machine Learning Engineer is considering moving their functions and unit tests from notebooks into separate Python files (e.g., modules and test scripts) to take advantage of the numerous benefits of this approach like automated execution, code reusability, and version control. Which challenge should the engineer consider with this approach?

- A. Separating code and tests often leads to decreased reliability and poor code quality.
- B. Managing a more complex project structure can be harder to maintain and navigate.
- C. This change would prevent the use of any non-Python environments like Scala.
- D. It makes functions harder to import and reuse across different notebooks.

Answer: B

Explanation:

Moving code and unit tests into separate Python modules introduces a more structured project layout, which can increase complexity. Engineers must manage directories, dependencies, and imports carefully, making the project slightly harder to navigate and maintain compared to simple notebook-based workflows, especially for teams new to this structure.

NEW QUESTION # 127

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