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

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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"> • 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 (Q75-Q80):

NEW QUESTION # 75

Which of the following describes label drift?

- A. Label drift is when there is a change in the distribution of the predicted target given by the model
- B. None of these describe label drift
- **C. Label drift is when there is a change in the distribution of an input variable**
- D. Label drift is when there is a change in the relationship between input variables and target variables
- E. Label drift is when there is a change in the distribution of a target variable

Answer: C

NEW QUESTION # 76

Which statement is a reason for using Jensen-Shannon (JS) distance over a Kolmogorov- Smirnov (KS) test for numeric feature drift detection?

- A. JS is not normalized or smoothed
- B. None of these reasons
- **C. JS is more robust when working with large datasets**
- D. All of these reasons
- E. JS does not require any manual threshold or cutoff determinations

Answer: C

NEW QUESTION # 77

A data scientist has created a Python function `compute_features` that returns a Spark DataFrame with the following schema:

The resulting DataFrame is assigned to the `features_df` variable. The data scientist wants to create a Feature Store table using `features_df`.

Which of the following code blocks can they use to create and populate the Feature Store table using the Feature Store Client `fs`?

- A.
- B. `features_df.write.mode("fs").path("new_table")`
- C.
- D.
- E. `features_df.write.mode("feature").path("new_table")`

Answer: C

NEW QUESTION # 78

A machine learning engineer wants to move their model version `model_version` for the MLflow Model Registry model `model` from the Staging stage to the Production stage using MLflow Client `client`.

Which of the following code blocks can they use to accomplish the task?

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

Answer: E

NEW QUESTION # 79

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

Answer: A

NEW QUESTION # 80

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