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

Topic	Details
Topic 1	• Identify live serving benefits of querying precomputed batch predictions • Describe Structured Streaming as a common processing tool for ETL pipelines
Topic 2	• 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 3	• Identify the requirements for tracking nested runs • Describe an MLflow flavor and the benefits of using MLflow flavors
Topic 4	• 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	• Describe the advantages of using the pyfunc MLflow flavor • Manually log parameters, models, and evaluation metrics using MLflow
Topic 6	• 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 7	• Identify which code block will trigger a shown webhook • Describe the basic purpose and user interactions with Model Registry
Topic 8	• Describe model serving deploys and endpoint for every stage • Identify scenarios in which feature drift and • or label drift are likely to occur

Topic 9	• 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

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Databricks Certified Machine Learning Professional Sample Questions (Q109-Q114):

NEW QUESTION # 109
A data scientist set up a machine learning pipeline to automatically log a data visualization with each run. They now want to view the visualizations in Databricks.
Which of the following locations in Databricks will show these data visualizations?

- A. Logged data visualizations cannot be viewed in Databricks
- B. The Figures section of the MLflow Run page
- C. The Artifacts section of the MLflow Experiment page
- D. The Artifacts section of the MLflow Run page
- E. The MLflow Model Registry Model paqe

Answer: B

NEW QUESTION # 110
A machine learning engineer is manually refreshing a model in an existing machine learning pipeline. The pipeline uses the MLflow Model Registry model "project". The machine learning engineer would like to add a new version of the model to "project".
Which of the following MLflow operations can the machine learning engineer use to accomplish this task?

- A. mlflow.add_model_version
- B. The machine learning engineer needs to create an entirely new MLflow Model Registry model
- C. MlflowClient.get_model_version
- D. MlflowClient.update_registered_model
- E. mlflow.register_model

Answer: D

NEW QUESTION # 111
Which of the following tools can assist in real-time deployments by packaging software with its own application, tools, and libraries?

- A. None of these tools
- B. Autoscaling clusters
- C. Containers
- D. REST APIs

- E. Cloud-based compute

Answer: E

NEW QUESTION # 112
A machine learning engineer has developed a random forest model using scikit-learn and registered the model using MLflow. They now want to deploy that model in parallel. Which of the following operations can they use to create a function they can use to deploy the registered scikit- learn model in parallel?

- A. mlflow.pyfunk.spark.udf
- B. mlflow.spark.pandas_udf
- C. It is not possible to deploy a scikit-learn model in parallel.
- D. mlflow.sklearn.spark.udf

Answer: D

Explanation:
The correct operation is mlflow.sklearn.spark_udf, which creates a Spark UDF from a registered scikit-learn model. This allows the model to be applied in parallel across a Spark DataFrame, enabling scalable batch inference using Spark.

NEW QUESTION # 113
A machine learning engineer has created a webhook with the following code block:

```
job_json = {
    "model name": model,
    "events": ["MODEL_VERSION_TRANSITIONED_TO_PRODUCTION"],
    "description": "Job webhook tigger",
    "status": "Active",
    "job_spec": {
        "job_id": job_id,
        "workspace_url": url,
        "access_token": token
    }
}

response = http_request(
    host_creds=host_creds,
    endpoint=endpoint,
    method="POST",
    json=job_json
)
```

Which code block will trigger this webhook to run the associate job?

- A.
```
client.transition_model_version_stage(
    name=new_model,
    version=model_version,
    stage="Production"
)
```

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- B.
```
client.transition_model_version_stage(
    name=model,
    version=model_version,
    stage="Production"
)
```
- C.
```
client.transition_model_version_stage(
    name=model,
    version=model_version,
    from="None",
    to="Production"
)
```
- D.
```
client.transition_model_stage(
    name=new_model,
    version=model_version,
    stage="Production"
)
```

Answer: B

Explanation:
The webhook in the first image is configured to trigger on the MODEL_VERSION_TRANSITIONED_TO_PRODUCTION event. The chosen code uses client.transition_model_version_stage(...) to move the model version to "Production", which matches the event type in the webhook and will correctly trigger the associated job.

NEW QUESTION # 114
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