

New Databricks-Machine-Learning-Professional Exam Name & Databricks-Machine-Learning-Professional Test Sample Questions

Databricks Certification Details

Databricks Certified Machine Learning Associate

- Prior Certification:** Not Required
- Exam Validity:** 2 Years
- Exam Fee:** \$200 USD
- Exam Duration:** 90 Minutes
- No. of Questions:** 45 Questions
- Passing Marks:** 70%
- Recommended Experience:** Ability to use Databricks Machine Learning and its capabilities like AutoML, Feature Store, and select capabilities of MLflow.
- Exam Format:** Multiple choice
- Languages:** English

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

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 5	<ul style="list-style-type: none"> Create, overwrite, merge, and read Feature Store tables in machine learning workflows View Delta table history and load a previous version of a Delta table
Topic 6	<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

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Databricks Certified Machine Learning Professional Sample Questions (Q82-Q87):

NEW QUESTION # 82

A machine learning engineer has deployed a model recommender using MLflow Model Serving. They now want to query the version of that model that is in the Production stage of the MLflow Model Registry. Which of the following model URIs can be used to query the described model version?

- A. `https://<databricks-instance>/model-serving/recommender/stage-production/invocations`
- B. `https://<databricks-instance>/model-serving/recommender/Production/invocations`
- C. `https://<databricks-instance>/model/recommender/stage-production/invocations`
- **D. The version number of the model version in Production is necessary to complete this task.**
- E. `https://<databricks-instance>/model/recommender/Production/invocations`

Answer: D

NEW QUESTION # 83

A machine learning engineering manager has asked all of the engineers on their team to add text descriptions to each of the model projects in the MLflow Model Registry. They are starting with the model project "model" and they'd like to add the text in the `model_description` variable.

The team is using the following line of code:

```
client = MlflowClient()
client.update_registered_model(
    name="model",
    description=model_description
)
```



Which change does the team need to make to the above code block to accomplish the task?

- A. Replace `update_registered_model` with `update_model_version`
- **B. There no changes necessary**
- C. Replace `description` with `artifact`
- D. Add a Python `model` as an argument to `update_registered_model`
- E. Replace `client.update_registered_model` with `mlflow`

Answer: B

NEW QUESTION # 84

Which of the following describes the concept of MLflow Model flavors?

- A. A convention that deployment tools can use to wrap preprocessing logic into a Model
- B. A convention that MLflow Model Registry can use to version models
- C. A convention that deployment tools can use to understand the model
- D. A convention that MLflow Model Registry can use to organize its Models by project
- **E. A convention that MLflow Experiments can use to organize their Runs by project**

Answer: E

NEW QUESTION # 85

After a data scientist noticed that a column was missing from a production feature set stored as a Delta table, the machine learning engineering team has been tasked with determining when the column was dropped from the feature set. Which of the following SQL commands can be used to accomplish this task?

- **A. DESCRIBE HISTORY**
- B. DESCRIBE
- C. VERSION
- D. TIMESTAMP
- E. HISTORY

Answer: A

NEW QUESTION # 86

Which of the following is an obstacle related to streaming machine learning applications?

- A. End-to-end fault tolerance
- B. Out-of-order data
- **C. All of these**
- D. None of these

Answer: C

Explanation:

Streaming machine learning applications face multiple challenges, including end-to-end fault tolerance (ensuring recovery from failures without data loss) and out-of-order data (handling events that arrive late or out of sequence). Both are common obstacles in building reliable real-time ML systems.

NEW QUESTION # 87

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