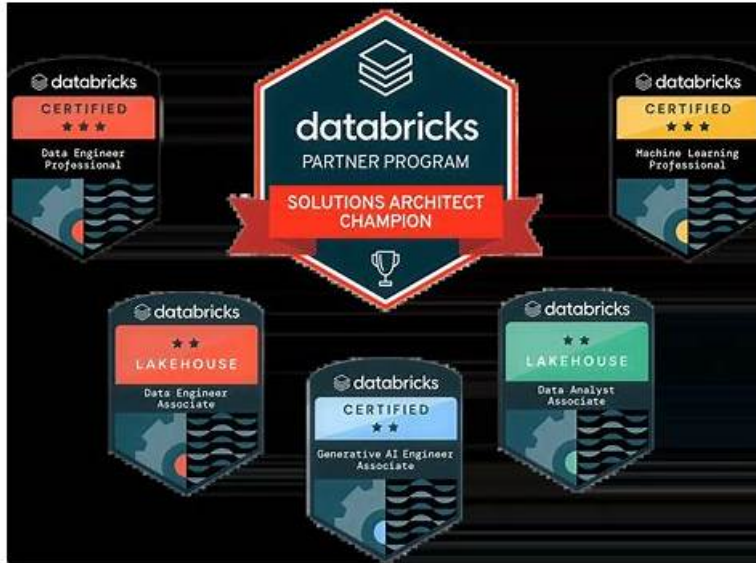


Databricks-Machine-Learning-Professional 최신 핫덤프, Databricks-Machine-Learning-Professional 인기 자격증 시험 대비 공부 자료



참고: Pass4Test에서 Google Drive로 공유하는 무료, 최신 Databricks-Machine-Learning-Professional 시험 문제집이 있습니다: https://drive.google.com/open?id=19_sRrBESVKTA4TmYnxJT0VUK_cuFi4by

IT인증시험이 다가오는데 어느 부분부터 공부해야 할지 망설이고 있다구요? 가장 간편하고 시간을 절약하며 한방에 자격증을 취득할 수 있는 최고의 방법을 추천해드립니다. 바로 우리 Pass4Test IT인증덤프제공사이트입니다. Pass4Test는 고품질 고적중율을 취지로 하여 여러분들인 한방에 시험에서 패스하도록 최선을 다하고 있습니다. Databricks인증 Databricks-Machine-Learning-Professional 시험 준비 중이신 분들은 Pass4Test에서 출시한 Databricks인증 Databricks-Machine-Learning-Professional 덤프를 선택하세요.

Databricks Databricks-Machine-Learning-Professional 시험요강:

주제	소개
주제 1	<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
주제 2	<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
주제 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
주제 4	<ul style="list-style-type: none"> Describe the advantages of using the pyfunc MLflow flavor Manually log parameters, models, and evaluation metrics using MLflow
주제 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
주제 6	<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
주제 7	<ul style="list-style-type: none"> Identify the requirements for tracking nested runs Describe an MLflow flavor and the benefits of using MLflow flavors

Databricks-Machine-Learning-Professional인기자격증 시험대비 공부자료, Databricks-Machine-Learning-Professional시험대비 공부

Databricks Databricks-Machine-Learning-Professional 덱프는 Databricks Databricks-Machine-Learning-Professional 시험의 모든 문제를 커버하고 있어 시험적중율이 아주 높습니다. Pass4Test는 Paypal과 몇년간의 파트너 관계를 유지하여 왔으므로 신뢰가 가는 안전한 지불방법을 제공해드립니다. Databricks Databricks-Machine-Learning-Professional시험탈락 시 제품비용 전액환불조치로 고객님의 이익을 보장해드립니다.

최신 ML Data Scientist Databricks-Machine-Learning-Professional 무료샘플문제 (Q31-Q36):

질문 # 31

A Machine Learning Engineer has deployed a customer churn prediction model to production three months ago. The model serves real-time predictions via a Databricks endpoint with inference logging enabled. They notice declining model accuracy in recent weeks and suspect data drift in customer demographics. They need to implement monitoring to track model performance degradation and input feature drift over time. Which monitoring profile type should they use?

- A. Custom profile - Create a hybrid monitoring approach combining snapshot and time series profiles to capture both baseline comparisons and temporal trends.
- B. Snapshot profile - Monitor the complete inference table to compare current model performance against the baseline established at deployment.
- C. Inference profile - Monitor the inference table to track model performance metrics, prediction drift, and input feature drift across time windows.
- D. Time series profile - Monitor the inference table using timestamp-based windows to track model performance and input drift over time.

정답: C

설명:

The inference profile is designed specifically to monitor production model behavior using inference logs. It tracks model performance metrics, prediction distributions, and input feature drift across time windows, enabling detection of performance degradation and demographic data drift after deployment.

질문 # 32

Which of the following MLflow Model Registry use cases requires the use of an HTTP Webhook?

- A. Updating data in a source table for a Databricks SQL dashboard when a model version transitions to the Production stage
- B. Starting a testing job when a new model is registered
- C. None of these use cases require the use of an HTTP Webhook
- D. Sending an email alert when an automated testing Job fails
- E. Sending a message to a Slack channel when a model version transitions stages

정답: A

질문 # 33

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

정답: A

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