Databricks-Machine-Learning-Professional덤프샘플문제 다운 - Databricks-Machine-Learning-Professional시험패스가능한인증공부

Fast2test Databricks-Machine-Learning-Professional 최신 PDF 버전 시험 문제집을 무료로 Google Drive에서 다운로드하세요: https://drive.google.com/open?id=1buk5ePJNmptKSjh68GMHKl_4BZarIR9R

힘든Databricks Databricks-Machine-Learning-Professional시험패스도 간단하게 ! Fast2test의 전문가들은Databricks Databricks-Machine-Learning-Professional 최신시험문제를 연구하여 시험대비에 딱 맞는Databricks Databricks-Machine-Learning-Professional덤프를 출시하였습니다. Fast2test덤프를 구매하시면 많은 정력을 기울이지 않으셔도 시험을 패스하여 자격증취득이 가능합니다. Fast2test의 Databricks Databricks-Machine-Learning-Professional덤프로 자격증 취득의 꿈을 이루어보세요.

Databricks Databricks-Machine-Learning-Professional 시험요강:

주제	소개
주제 1	• Describe concept drift and its impact on model efficacy • Describe summary statistic monitoring as a simple solution for numeric feature drift
주제 2	• Describe the advantages of using the pyfunc MLflow flavor • Manually log parameters, models, and evaluation metrics using MLflow
주제 3	• Identify JIT feature values as a need for real-time deployment • Describe how to list all webhooks and how to delete a webhook
주제 4	• 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
주제 5	• 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 6	• Identify which code block will trigger a shown webhook • Describe the basic purpose and user interactions with Model Registry

>> Databricks-Machine-Learning-Professional덤프샘플문제 다운 <<

Databricks-Machine-Learning-Professional덤프샘플문제 다운 시험준비에 가장 좋은 인기 인증시험

우리 Fast2test 에는 최신의Databricks Databricks-Machine-Learning-Professional학습가이드가 있습니다. Fast2test의 부지런한 IT전문가들이 자기만의 지식과 끊임없는 노력과 경험으로 최고의Databricks Databricks-Machine-Learning-Professional합습자료로Databricks Databricks-Machine-Learning-Professional인증시험을 응시하실 수 있습니다.Databricks Databricks-Machine-Learning-Professional인증시험은 IT업계에서의 비중은 아주 큽니다. 시험신청하시는분들도 많아지고 또 많은 분들이 우리Fast2test의Databricks Databricks-Machine-Learning-Professional자료로 시험을 패스했습니다. 이미 패스한 분들의 리뷰로 우리Fast2test의 제품의 중요함과 정확함을 증명하였습니다.

최신 ML Data Scientist Databricks-Machine-Learning-Professional 무료샘플문제 (Q162-Q167):

질문 # 162
A Data Scientist at an online gaming company is creating a model to predict player churn. The company currently collects terabytes of player activity logs daily, which are stored in Databricks and processed for daily reporting. The Data Scientist has completed feature engineering and the resulting data is saved as a Delta Table with a size of 500GB. They need to next build the model for the most performant and cost-effective performance for Databricks. Which approach will do this?

- A. Load the feature data as a pandas DataFrame and train the model using scikit-learn's RandomForestClassifier on a single-node Databricks cluster.
- B. Load the feature data as a pandas DataFrame and train the model using scikit-learn's RandomForestClassifier on a multi-node Databricks cluster.
- C. Load the feature data as a Spark DataFrame and train the model using Spark's DeepspeedTorchDistributor on a multi-node Databricks cluster.
- D. Load the feature data as a Spark DataFrame and train the model using SparkML's RandomForestClassifier on a multi-node Databricks cluster.

정답：D

설명:
A 500GB Delta Table is far beyond what is practical to load into a single pandas DataFrame, and scaling pandas-based scikit-learn training across nodes is not the right fit for this workload. Using a Spark DataFrame with Spark ML's RandomForestClassifier leverages distributed data processing and distributed model training on a multi-node cluster, which is the most performant and cost-effective approach for large tabular datasets in Databricks.

질문 # 163
A Machine Learning Engineer is conducting hyperparameter tuning for multiple XGBoost models using Ray Tune on Databricks. They want to integrate MLflow tracking to monitor their experiments and need to ensure proper authentication. The engineer has Ray 2.41 installed and wants to use both Ray Tune and MLflow together in their distributed tuning workflow. They have to configure Databricks to run the hyperparameter optimization with MLflow integration. Which set of configuration steps will do this?

- A. Configure DATABRICKS_HOST and DATABRICKS_TOKEN environment variables before calling setup_ray_cluster().
- B. Set MLFLOW_TRACKING_URI and MLFLOW_EXPERIMENT_TD environment variables before initializing Ray.
- C. Install the MLflow Ray plugin using %pip install mlflow-ray and configure the workspace connection.
- D. Enable MLflow autologging with mlflow.ray.autolog() and set the tracking server URI.

정답：A

설명:
When using Ray Tune with MLflow on Databricks, Ray workers must be able to authenticate back to the Databricks workspace to log runs to MLflow Tracking. Setting the DATABRICKS_HOST and DATABRICKS_TOKEN environment variables before initializing the Ray cluster ensures all Ray processes can securely communicate with Databricks and correctly log MLflow experiments during distributed hyperparameter tuning.

질문 # 164

What is the main purpose of the Databricks Feature Store?

- A. Storing raw data
- B. Replacing Spark ML pipelines
- C. Centralizing reusable ML features
- D. Storing trained models

정답：C

설명：
Feature Store allows teams to:
share features
avoid training/serving skew
maintain feature lineage.

질문 # 165
A machine learning engineer has developed a model and registered it using the FeatureStoreClient fs. The model has model URI model_uri. The engineer now needs to perform batch inference on the training set logged with the model, but a few of the feature values in the column spend have since been updated and arc present in the customer-level Spark DataFrame spark_df. The customer_id column is the primary key of spark_df and the training set used when training and logging the model. Which code block can be used to compute predictions for the training set while overwriting its old spend values with the new spend values from spark_df?

- A. df = fs.get_updated_features(spark_df)
  fs.score_batch(model_uri, df)
- B. fs.score_batch(model_uri, spark_df)
- C. df = fs.get_updated_feature(spark_df, model=uri)
  fs.score_batch(model_uri, df)
- D. fs.score_model(model_uri, spark_df)

정답：A

설명：
To perform batch inference while incorporating updated feature values (like spend) from a DataFrame (spark_df), the correct approach is to use fs.get_updated_features(spark_df) to refresh the relevant features based on the primary key (customer_id), then score the model using fs.score_batch(...). This ensures predictions are made with the latest data.

질문 # 166
A Data Scientist is building a propensity model for an e-commerce start-up. The company maintains 7GB of historical data and receives about 5MB of new transaction data daily. The goal is to generate daily purchase predictions for all users by 7:00 AM each morning. As the start-up is in its early stages, the data scientist must prioritize a highly cost-efficient approach. Which approach should the Data Scientist take?

- A. Use a single-node compute to build a model with libraries like scikit-learn. The model can then be integrated into an always-on streaming pipeline, to ensure immediate processing of incoming data in order to meet the SLA.
- B. Use a multi-node compute and leverage distributed frameworks like SparkML to train the model.
  The model can then be scheduled as a nightly batch job that runs on a multi-node compute.
- C. Use a single-node memory compute to build a model with libraries like scikit-learn. The model can then be scheduled as a nightly batch job that runs on a single-node compute.
- D. Use a single-node compute to build a model with libraries like scikit-learn. The model can then be deployed as an always-on REST API so that users can query the API to get the predictions whenever they want.

정답：C

설명：
With only 7GB of historical data and a small daily increment (about 5MB), a single-node memory- optimized cluster can comfortably train and score using scikit-learn without the overhead and cost of distributed compute. Scheduling a nightly batch job is the most cost-efficient way to meet a fixed daily SLA (7:00 AM) because the compute can be started only for the job run and then terminated, avoiding the expense of always-on serving or streaming infrastructure.

질문 # 167
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Databricks-Machine-Learning-Professional시험패스 가능한 인증공부: https://kr.fast2test.com/Databricks-Machine-Learning-Professional-premium-file.html

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