

Databricks-Machine-Learning-Professional予想試験、 Databricks-Machine-Learning-Professional資格講座



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>> Databricks-Machine-Learning-Professional予想試験 <<

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策書籍の決定版

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Databricks Databricks-Machine-Learning-Professional 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Describe concept drift and its impact on model efficacyDescribe summary statistic monitoring as a simple solution for numeric feature drift
トピック 2	<ul style="list-style-type: none">Identify JIT feature values as a need for real-time deploymentDescribe how to list all webhooks and how to delete a webhook
トピック 3	<ul style="list-style-type: none">Identify the requirements for tracking nested runsDescribe an MLflow flavor and the benefits of using MLflow flavors
トピック 4	<ul style="list-style-type: none">Identify that data can arrive out-of-order with structured streamingIdentify how model serving uses one all-purpose cluster for a model deployment
トピック 5	<ul style="list-style-type: none">Identify a use case for HTTP webhooks and where the Webhook URL needs to comeIdentify advantages of using Job clusters over all-purpose clusters
トピック 6	<ul style="list-style-type: none">Describe model serving deploys and endpoint for every stageIdentify scenarios in which feature drift and or label drift are likely to occur
トピック 7	<ul style="list-style-type: none">Identify less performant data storage as a solution for other use casesDescribe why complex business logic must be handled in streaming deployments
トピック 8	<ul style="list-style-type: none">Test whether the updated model performs better on the more recent dataIdentify when retraining and deploying an updated model is a probable solution to drift

Databricks Certified Machine Learning Professional 認定 Databricks-Machine-Learning-Professional 試験問題 (Q126-Q131):

質問 # 126

A data scientist has developed a scikit-learn random forest model, but they have not yet logged model with MLflow. They want to obtain the input schema and the output schema of the model so they can document what type of data is expected as input. Which of the following MLflow operations can be used to perform this task?

- A. `mlflow.models.Model.get_input_schema`
- B. `mlflow.models.signature.infer_signature`
- C. There is no way to obtain the input schema and the output schema of an unlogged model.
- D. `mlflow.models.schema.infer_schema`
- E. `mlflow.models.Model.signature`

正解: D

質問 # 127

A machine learning engineer needs to deliver predictions of a machine learning model in real-time. However, the feature values

needed for computing the predictions are available one week before the query time. Which feature is a benefit of using a batch serving deployment in this scenario rather than a real-time serving deployment where predictions are computed at query time?

- A. Querying stored predictions can be faster than computing predictions in real-time
- **B. Batch serving has built-in capabilities in Databricks Machine Learning**
- C. Computing predictions in real-time provides more up-to-date results
- D. Testing is not possible in real-time serving deployments
- E. There is no advantage to using batch serving deployments over real-time serving deployments

正解: B

質問 # 128

A Machine Learning Engineer needs to digitize millions of historical documents spanning 200+ years with vastly different handwriting styles, fonts, languages, document conditions, and paper types. To do this, the engineer wants to train thousands of specialized OCR models to extract text. The number of documents vary significantly. They need an efficient approach for this parallel model training task. Which approach suits their needs?

- A. Use Spark for data preprocessing and orchestrate parallel model training jobs through Databricks workflows.
- B. Use Spark MLlib with custom Spark UDFs to distribute across partitions.
- C. Use Scikit-learn's ML library within a Pandas UDF to parallelize training across data partitions.
Use `groupby.applyInPandas`.
- **D. Use Ray `map_in_batches` to allocate resources based on the various sizes of models and data volumes.**

正解: D

解説:

Ray's `map_in_batches` API is designed for large-scale, heterogeneous parallel workloads where tasks vary significantly in data size, model complexity, and resource requirements. It enables dynamic resource allocation and efficient scheduling across many specialized OCR training jobs, making it well suited for training thousands of models with uneven document volumes and computational needs.

質問 # 129

A machine learning engineer is migrating a machine learning pipeline to use Databricks Machine Learning. They have programmatically identified the best run from an MLflow Experiment and stored its URI in the `model_uri` variable and its Run ID in the `run_id` variable. They have also determined that the model was logged with the name "model". Now, the machine learning engineer wants to register that model in the MLflow Model Registry with the name "best_model". Which line of code can they use to register the model to the MLflow Model Registry?

- A. `mlflow.register_model(f'runs/{run_id}/best_model', "model")`
- B. `mlflow.register_model(model_uri, "model")`
- C. `mlflow.register_model(run_id, "best_model")`
- **D. `mlflow.register_model(model_uri, "best_model")`**
- E. `mlflow.register_model(f'runs/{run_id}/model')`

正解: D

質問 # 130

A machine learning engineer wants to deploy a model for real-time serving using MLflow Model Serving. For the model, the machine learning engineer currently has one model version in each of the stages in the MLflow Model Registry. The engineer wants to know which model versions can be queried once Model Serving is enabled for the model. Which of the following lists all of the MLflow Model Registry stages whose model versions are automatically deployed with Model Serving?

- **A. Staging, Production**
- B. Staging, Production, Archived
- C. None, Staging, Production
- D. None, Staging, Production, Archived
- E. Production

正解: A

質問 # 131

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