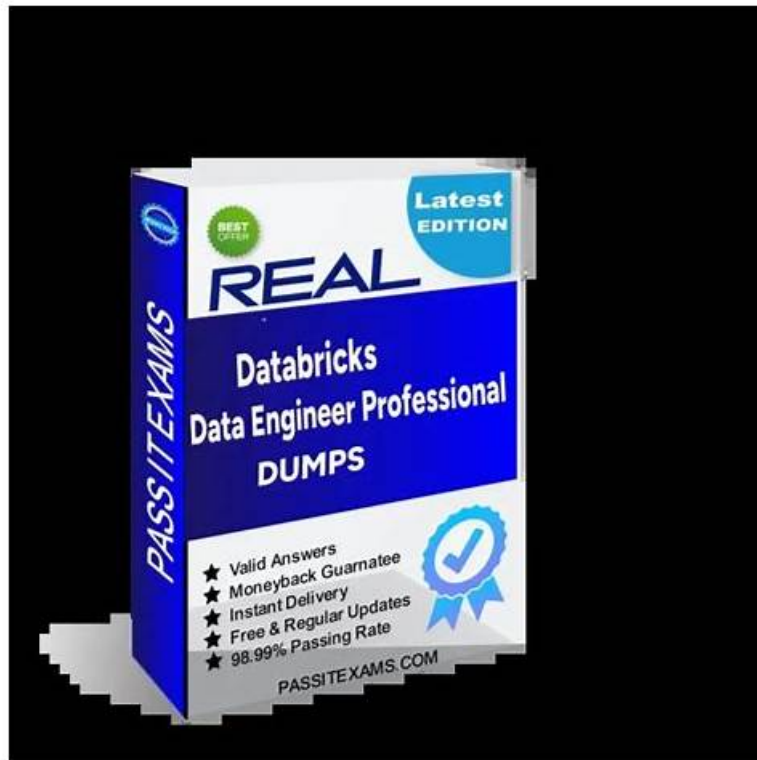


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Databricks Certified Machine Learning Professional Sample Questions (Q152-Q157):

NEW QUESTION # 152

Which MLflow feature helps reproduce training runs?

- A. Delta Sharing
- B. Model Serving
- C. MLflow Tracking
- D. MLflow Projects

Answer: C

Explanation:

Tracking logs:

parameters

code version

metrics

artifacts

making runs reproducible.

NEW QUESTION # 153

A machine learning engineer has detected that concept drift is occurring in a production machine learning application. Which result is the impact of concept drift?

- A. The model's efficacy will decrease
- B. The model's efficacy will increase
- C. The model's latency will decrease
- D. The model's latency will increase

Answer: A

Explanation:

Concept drift occurs when the relationship between input features and the target variable changes over time. This leads to a decrease in the model's efficacy, as the model is no longer accurately capturing the underlying data patterns it was trained on.

NEW QUESTION # 154

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

- A. Starting a testing job when a new model is registered
- B. None of these use cases require the use of an HTTP Webhook
- C. Updating data in a source table for a Databricks SQL dashboard when a model version transitions to the Production stage
- 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

Answer: C

NEW QUESTION # 155

A Machine Learning Engineer wants to implement MLOps. They currently have three environments: dev, stage, and prod. They have many private PyPI packages that they use to train their models, and they are concerned that their environments will not be consistent between dev, stage, and prod. The engineer needs to follow enterprise scaling and CI/CD best practices to ensure that their environments are consistent. Which approach will do this?

- A. Use the same DBR across environments.
- B. Use the same DBR for ML runtime across environments and %pip install any additional packages at the top of the notebook.
- C. Define dependencies for each task in their job(s) running the ML pipeline using Databricks Asset Bundles or Terraform.
- D. Define an all purpose cluster with the private PyPI packages installed, and use the same cluster config across environments.

Answer: C

Explanation:

Defining dependencies at the job or task level using Databricks Asset Bundles or Terraform aligns with enterprise MLOps and CI/CD best practices. This approach makes environment configuration declarative, version-controlled, and reproducible across dev, stage, and prod, ensuring consistent use of private PyPI packages without relying on mutable clusters or manual installation steps.

NEW QUESTION # 156

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 customer-level Spark DataFrame `spark_df`, but it is missing a few of the static features that were used when training the model. The `customer_id` column is the primary key of `spark_df` and the training set used when training and logging the model.

Which of the following code blocks can be used to compute predictions for `spark_df` when the missing feature values can be found in the Feature Store by searching for features by `customer_id`?

- A. `df = fs.get_missing_features(spark_df, model_uri)`
`fs.score_batch(model_uri, df)`
`df = fs.get_missing_features(spark_df)`
- B. `fs.score_model(model_uri, spark_df)`
- C. `df = fs.get_missing_features(spark_df, model_uri)`
`fs.score_model(model_uri, df)`
- D. `fs.score_batch(model_uri, df)`
- E. `fs.score_batch(model_uri, spark_df)`

Answer: E

NEW QUESTION # 157

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