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Oracle Cloud Infrastructure Data Science 2022 Professional

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QUESTION 1

Six months ago, you created and deployed a model that predicts customer churn for a call center. Initially, it was yielding quality predictions. However, over the last two months, users have been questioning the credibility of the predictions. Which TWO methods customer churn would you employ to verify the accuracy of the model?

- A. Redeploy the model
- B. Retrain the model
- C. Operational monitoring
- D. Validate the model using recent data
- E. Drift monitoring

Correct Answer: BD

QUESTION 2

You want to ensure that all stdout and stderr from your code are automatically collected and logged, without implementing additional logging in your code. How would you achieve this with Data Science Jobs?

- A. Data Science Jobs does not support automatic log collection and storing.
- B. On job creation, enable logging and select a log group. Then, select either log or the option to enable automatic log creation.
- C. You can implement custom logging in your code by using the Data Science Jobs logging.
- D. Make sure that your code is using the standard logging library and then store all the logs to Check Storage at the end of the job.

Correct Answer: C

QUESTION 3

You have a data set with fewer than 1000 observations, and you are using Oracle AutoML to build a classifier. While visualizing the results of each stage of the Oracle AutoML pipeline, you notice that no visualization has been generated for one of the stages. Which stage is not visualized?

- A. Feature selection
- B. Algorithm selection
- C. Adaptive sampling
- D. Hyperparameter tuning

Correct Answer: C



QUESTION 4

You are a data scientist using Oracle AutoML to produce a model and you are evaluating the score metric for the model. Which of the following TWO prevailing metrics would you use for evaluating multiclass classification model?

- A. Recall
- B. Mean squared error
- C. F1 Score
- D. R-Squared
- E. Explained variance score

Correct Answer: AC

QUESTION 5

You are a data scientist designing an air traffic control model, and you choose to leverage Oracle AutoML. You understand that the Oracle AutoML pipeline consists of multiple stages and automatically operates in a certain sequence. What is the correct sequence for the Oracle AutoML pipeline?

- A. Adaptive sampling, Feature selection, Algorithm selection, Hyperparameter tuning.
- B. Adaptive sampling, Algorithm selection, Feature selection, Hyperparameter tuning.
- C. Algorithm selection, Feature selection, Adaptive sampling, Hyperparameter tuning.
- D. Algorithm selection, Adaptive sampling, Feature selection, Hyperparameter tuning.

Correct Answer: D

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