

# 1Z0-1110-22<sup>Q&As</sup>

Oracle Cloud Infrastructure Data Science 2022 Professional

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## QUESTION 1

You are a computer vision engineer building an image recognition model. You decide to use Oracle Data Labeling to annotate your image data. Which of the following THREE are possible ways to annotate an image in Data Labeling?

- A. Adding labels to image using semantic segmentation, by drawing multiple bounding boxes to an image.
- B. Adding a single label to an image.
- C. Adding labels to an image by drawing bounding box to an image, is not supported by Data Labeling
- D. Adding labels to an image using object detection, by drawing bounding boxes to an image.
- E. Adding multiple labels to an image.

Correct Answer: BDE

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## QUESTION 2

You are a data scientist working for a manufacturing company, you have developed a forecasting model to predict the sales demand in the upcoming months. You created a model artifact that contained custom logic requiring third party libraries. When you deployed the model, it failed to run because you did not include all the third-party dependencies in the model artifact.?

- A. Score.py
- B. Runtime.yaml
- C. Requirement.txt
- D. Model\_artifact\_validate.py

Correct Answer: C

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## QUESTION 3

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

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## QUESTION 4

You have built a machine model to predict whether a bank customer is going to default on a loan. You want to use Local Interpretable Model-Agnostic Explanations (LIME) to understand a specific prediction. What is the key idea behind LIME?

- A. Model-agnostic techniques are more interpretable than techniques that are dependent on the types of models.
- B. Local explanation techniques are model agnostic, while global explanation techniques are not.
- C. Global behavior of a machine learning model may be complex, while the local behavior may be approximated with a simpler surrogate model.
- D. Global and local behaviors of machine learning models are similar.

Correct Answer: C

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## QUESTION 5

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

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