



1Z0-1096-22^{Q&As}

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

When managing Machine Learning models using the OML AutoML UI, what are the three actions that can be performed on Oracle Machine Learning (OML) models from within OML AutoML UI?

- A. Review the model statistics associated with the experiment of an ONNX-format image classification model.
- B. Create a notebook with auto-generated OML4Py code from an OML in-database model to allow for further model tweaking and batch scoring.
- C. Review the model statistics associated with the experiment of an OML in-database model.
- D. Deploy an OML in-database model to a REST endpoint.
- E. Review the model statistics associated with the experiment of an ONNX-format (Open Neural Networks Exchange) model.

Correct Answer: BCE

QUESTION 2

What is the proper workflow for analyzing data in Oracle Machine Learning?

- A. Evaluate the model, prepare the data, build the model, and deploy the model.
- B. Get predictions from the model, prepare the data, build the model, and deploy the model
- C. Prepare the data, build the model, evaluate the model, and deploy the model.
- D. Build the model, prepare the data, evaluate the model, and deploy the model.

Correct Answer: D

QUESTION 3

Which step is not required to be performed by an administrator when adding a new user to Oracle Machine Learning (OML) Notebooks?

- A. Provide the user with Autonomous Database client wallet for remote credentials.
- B. Add the user's name and email ID in the Oracle Machine Learning User Management interface.
- C. Create an OML username and password for the user in the Oracle Machine Learning User Management interface.
- D. Issue grant commands on tables from other schemas to allow access from shared notebooks.

Correct Answer: A



QUESTION 4

How can you share a notebook with multiple developers for a collaborative effort with notebook editing?

- A. You can share notebooks if you have Viewer permissions.
- B. Notebooks cannot be shared for collaborating with other users.
- C. You can share notebooks if you have Developer permissions.
- D. You create different notebooks, edit separately, and merge later.

Correct Answer: D

QUESTION 5

In which three use cases are Oracle MachineLearning algorithms suitable?

- A. Customer segmentation
- B. Graph analytics
- C. Speech recognition
- D. Medical outcome analysis
- E. Anomaly and fraud detection

Correct Answer: ABE

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