



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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

Two users at different locations are collaborating on a project by editing the same notebook. Which type of notebook should they use for collaboration?

- A. Shared Notebook
- B. Example notebook
- C. Personal Notebook
- D. Public Notebook

Correct Answer: B

QUESTION 2

Which three are supervised machine learning algorithms?

- A. Random Forest
- B. Support Vector Machines
- C. Linear Regression
- D. Association rule
- E. K-means clustering

Correct Answer: ABC

QUESTION 3

What is the correct sequence of creating items in Oracle Machine Learning (OML) Notebooks when setting up a new Autonomous Database instance?

- A. Job, Project, Workspace, Notebook
- B. Notebook, Job, Project, OML User
- C. Workspace, OML User, Notebook, Jobs
- D. OML User, Notebook, Job

Correct Answer: B

QUESTION 4

Which four actions would typically be performed during the data preparation step for analyzing data with Oracle Machine



Learning?

- A. performing feature engineering, such as creating derived variables
- B. numeric data normalization
- C. data collection from various sources
- D. missing value replacement
- E. building a machine learning model
- F. binning of numeric data

Correct Answer: ABCD

QUESTION 5

When managing models using the Model Repository screen from the OML AutoML UI, what are the four operations a user can do to models and model deployments?

- A. Change the deployment date of a previously deployed OML in-database model.
- B. Delete an existing OML in-database model.
- C. Change the namespace of a previously deployed OML in-database model.
- D. Deploy an existing Oracle Machine Learning in-database model as a REST endpoint in OML Services.
- E. Change the owner of a previously deployed OML in-database model.
- F. Undeploy a previously deployed OML in-database model.

Correct Answer: ACDE

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