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Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

Which three are unsupervised machine learning algorithms?

- A. K-means clustering
- B. Principal Component Analysis
- C. Association rule
- D. Naive Bayes
- E. Logistical Regression
- F. Random Forest

Correct Answer: ABC

Explanation: Unsupervised machine learning uses a more independent approach, in which a computer learns to identify complex processes and patterns without a human providing close, constant guidance. Unsupervised machine learning involves training based on data that does not have labels or a specific, defined output. To continue the childhood teaching analogy, unsupervised machine learning is akin to a child learning to identify fruit by observing colors and patterns, rather than memorizing the names with a teacher's help. The child would look for similarities between images and separate them into groups, assigning each group its own new label. Examples of unsupervised machine learning algorithms include k-means clustering, principal and independent component analysis, and association rules.

QUESTION 2

What is the correct sequence of function invocations of AutoML API from OML4Py to solve a business problem?

- A. Model tuning. Algorithm selection. Feature selection
- B. Model selection, Algorithm selection
- C. Algorithm selection, Feature selection. Model tuning
- D. Model selection, Algorithm selection

Correct Answer: C

QUESTION 3

You are working as an application developer using Oracle Machine Learning Notebooks and want to get your project and notebooks reviewed by a subject matter expert (SME). You granted the Developer permission to the SME on the workspace.

Which two actions can be performed by the SME?

- A. Create new projects.
- B. Create jobs for shared notebooks.



- C. View, create, run, and update any notebook in the workspace.
- D. Create new workspaces.
- E. View and run jobs of shared notebooks.

Correct Answer: AD

QUESTION 4

Which four statements are true about Oracle Machine Learning on Oracle Autonomous Database?

- A. It provides a development environment to build models and score data.
- B. It provides a collaborative web-based notebook interface.
- C. It is deployed with Oracle Data Miner.
- D. It enables data analytics, data discovery, and data visualizations.
- E. It includes parallelized in-database algorithms.
- F. It provides an interface to monitor a database.

Correct Answer: ABDE

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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