



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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

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 2

In which format is an Oracle Machine Learning Notebooks notebook saved or exported?

- A. JSON
- B. XML
- C. CSV
- D. custom binary format

Correct Answer: A

QUESTION 3

You are tasked with building a predictive model that can estimate the price of houses, based on attributes like number of rooms, square-footage (size), location, neighborhood attributes, year built among others. Which three algorithms can you use to produce such a model with Oracle Machine Learning?

- A. Generalized Linear Model (Regression)
- B. Support Vector Machine (Regression)
- C. Explicit Semantic Analysis
- D. One-Class Support Vector Machine
- E. Generalized Linear Model (Classification)
- F. Neural Networks (Regression)

Correct Answer: ACD

**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

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.

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