1Z0-1096-22^Q&As

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

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 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 three Oracle Machine Learning (OML) Notebooks capabilities are enabled when an OML user is created with the oml_developer role?

A. Save scripts to the Python script repository.

B. Create and execute OML Notebooks.

C. Share notebooks with other OML users.

D. Transfer OML workspace to other users.

Correct Answer: A

QUESTION 5

Which three data sources can be immediately used for model building in Oracle Machine Learning?

A. Oracle Database External tables

B. JSON files

C. CSV files

D. Oracle Database views

E. Oracle Database tables

Correct Answer: ABE

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