

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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

Which is a FALSE statement regarding Oracle Machine Learning (OML)?

- A. OML offerings need a separate data visualization tool for creating visualization.
- B. OML provides univariate and multivariate statistics.
- C. OML provides integration with open source Python and R statistical analysis functions.
- D. OML provides scalable statistical functions though OML4Py and OML4R.

Correct Answer: A

QUESTION 2

Which two are required by an administrator while adding a new user to Oracle Machine Learning (OML) Notebooks?

- A. Autonomous Database (ADB) name
- B. User's name and email ID
- C. Wallet information to connect to ADB
- D. Privileges to be provided
- E. OML username and password

Correct Answer: BE

QUESTION 3

Examine the output:

```
7369 | "SMITH" | "CLERK" | 7902 | "1980-12-17 00:00:00" | 800 | | 20 |
7566 | "JONES" | "MANAGER" | 7839 | "1981-04-02 00:00:00" | 2975 | | 20 |
7788 | "SCOTT" | "ANALYST" | 7566 | "1987-04-19 00:00:00" | 3000 | | 20 |
7876 | "ADAMS" | "CLERK" | 7788 | "1987-05-23 00:00:00" | 1100 | | 20 |
7902 | "FORD" | "ANALYST" | 7566 | "1981-12-03 00:00:00" | 3000 | | 20 |
```

- A. SET SQLFORMAT FIXED
- B. SET SQLFORMAT ANSICONSOLE
- C. SET SQLFORMAT LOADER
- D. SET SQLFORMAT DELIMITED

Correct Answer: C

QUESTION 4

You want to predict which customers are likely to increase spending if given an additional credit card. Your task is to build a model using demographic and aggregated credit card data for customers who have used similar cards in the past.

Which machine learning technique should you use to achieve this?

- A. Classification
- B. Regression
- C. Feature Extraction
- D. Attribute Importance

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.