



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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

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 2

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 3

You have created a workspace in Oracle Machine Learning Notebooks and want to share it with collaborators by granting permissions to access your workspace. You want to enable other users to run and modify your notebooks but do not want to provide the ability to schedule jobs that run your notebooks.

Which permission type should be granted to this user?

- A. Viewer
- B. Developer
- C. Editor
- D. Manager



Correct Answer: B

QUESTION 4

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 5

Which two components support in-database automatic machine learning (AutoML) functionality?

- A. OML4SQL
- B. OML4Py
- C. OML4R
- D. OML Services a
- E. OML AutoML UI
- F. Oracle Data Miner

Correct Answer: BE

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