

# 1Z0-1096-22<sup>Q&As</sup>

Oracle Machine Learning using Autonomous Database 2022 Specialist

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**QUESTION 1**

Which two statements are true about supervised machine learning?

- A. There is no previously known result to guide the algorithm in building the model.
- B. It does not specify a target, it can be applied to a population of interest.
- C. It is used to extract meaningful insights from raw data to improve data operational efficiency.
- D. It generally results in predictive models.
- E. The learning process is directed by a previously known dependent attribute or target.

Correct Answer: DE

Explanation: Supervised learning is also known as directed learning. The learning process is directed by a previously known dependent attribute or target. Directed data mining attempts to explain the behavior of the target as a function of a set of independent attributes or predictors. Supervised learning generally results in predictive models. This is in contrast to unsupervised learning where the goal is pattern detection. The building of a supervised model involves training, a process whereby the software analyzes many cases where the target value is already known. In the training process, the model "learns" the logic for making the prediction. For example, a model that seeks to identify the customers who are likely to respond to a promotion must be trained by analyzing the characteristics of many customers who are known to have responded or not responded to a promotion in the past.

[https://docs.oracle.com/cd/E18283\\_01/datamine.112/e16808.pdf](https://docs.oracle.com/cd/E18283_01/datamine.112/e16808.pdf)

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**QUESTION 2**

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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**QUESTION 3**

Which two templates are supported while saving a notebook?

- A. Shared
- B. Example
- C. Public
- D. Personal

Correct Answer: AD

Explanation: <https://docs.oracle.com/en/database/oracle/machine-learning/oml-notebooks/omlug/notebooks-templates.html>

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**QUESTION 4**

In an Oracle Machine Learning notebook, which is the correct syntax for starting a SQL script in Scratchpad?

- A. #sql
- B. Ssql
- C. %sql
- D. @sql

Correct Answer: C

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**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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**QUESTION 6**

Which two types of permissions allow you tables and run any script on an owner's account?

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

Correct Answer: AC

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## QUESTION 7

Which two statements are true about Classification algorithms?

- A. They predict numeric values along a continuum.
- B. They extract rules using unsupervised learning.
- C. They assign cases to target categories.
- D. They require known outcomes to guide the learning process.

Correct Answer: AD

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## QUESTION 8

Which three statements are true about Oracle Machine Learning Notebooks?

- A. It is used to manage and monitor database objects.
- B. It provides a web-based interface for data analysis.
- C. It is used to access machine learning algorithms.
- D. It is used to create low-code applications.
- E. It is used for data preparation and exploration.

Correct Answer: BCE

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## QUESTION 9

You have developed a notebook in an Autonomous Database (ADB) and you need to share the notebook with your colleague to run on a different ADB instance.

How should you enable your colleague to work with this notebook?

- A. Save the notebook in .csv format and have your colleague import this notebook.
- B. Save the notebook as a shared template.

C. Make the notebook public.

D. Export the notebook in . json format and have your colleague import this notebook.

Correct Answer: A

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## QUESTION 10

Two users at different locations are collaborating on a project by editing the same notebook. Which type of notebook should they use for collaboration?

A. Shared Notebook

B. Example notebook

C. Personal Notebook

D. Public Notebook

Correct Answer: B

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