



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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

What is the correct sequence of creating items in Oracle Machine Learning (OML) Notebooks when setting up a new Autonomous Database instance?

- A. Job, Project, Workspace, Notebook
- B. Notebook, Job, Project, OML User
- C. Workspace, OML User, Notebook, Jobs
- D. OML User, Notebook, Job

Correct Answer: B

QUESTION 2

What is the proper workflow for analyzing data in Oracle Machine Learning?

- A. Evaluate the model, prepare the data, build the model, and deploy the model.
- B. Get predictions from the model, prepare the data, build the model, and deploy the model
- C. Prepare the data, build the model, evaluate the model, and deploy the model.
- D. Build the model, prepare the data, evaluate the model, and deploy the model.

Correct Answer: D

QUESTION 3

Examine the command:

```
%script
```

```
SET SQLFORMAT ANSICONSOLE
```

What is the output of a query if this sqlformat is set?

- A. It formats the output columns with fixed-width columns with data enclosed in double quotation marks.
- B. It formats the output columns to return ANSI characters.
- C. It formats and resizes the output columns to the width of the data to save space.
- D. It formats the output columns to add ANSI characters as the delimiter string.

Correct Answer: B



QUESTION 4

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 5

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 6

Which statement is FALSE about Oracle Machine Learning (OML) Notebooks?

- A. When visualizing a 1 million row database data using the built-in Zeppelin visualizers, OML will by default display the results on the entire table.
- B. You can set the output format in SQL paragraphs of a notebook.
- C. You can share notebooks with Import/Export operations.
- D. Within notebook paragraphs you can switch between data views of tables, pie charts, bar charts, line plots and scatter plots.

Correct Answer: A



QUESTION 7

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 8

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 9

You have created a notebook and want to run the notebook on a periodic schedule. How should you achieve this?

- A. You cannot run the notebook on the scheduled time.
- B. You can create a job and schedule it to run a specific notebook.
- C. You have to login as the admin user and schedule a job to run the notebook.
- D. You need to contact the database administrator to configure the notebook to run at a particular time.



Correct Answer: B

QUESTION 10

When managing models using the Model Repository screen from the OML AutoML UI, what are the four operations a user can do to models and model deployments?

- A. Change the deployment date of a previously deployed OML in-database model.
- B. Delete an existing OML in-database model.
- C. Change the namespace of a previously deployed OML in-database model.
- D. Deploy an existing Oracle Machine Learning in-database model as a REST endpoint in OML Services.
- E. Change the owner of a previously deployed OML in-database model.
- F. Undeploy a previously deployed OML in-database model.

Correct Answer: ACDE

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