

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

Oracle Machine Learning using Autonomous Database 2022 Specialist

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QUESTION 1

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 2

What are three key features of Oracle Machine Learning Notebooks?

- A. They enable job scheduling of notebooks on a recurring schedule.
- B. They enable access to in database implementation of machine learning algorithms.
- C. They support SQL, PL/SQL, JavaScript, and PHP scripting languages.
- D. They support integration with Oracle Data Miner-ID
- E. They provide a collaborative notebook interface on Oracle Autonomous Database.

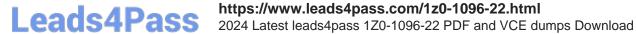
Correct Answer: ACD

QUESTION 3

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 4

Which four statements are true about Oracle Machine Learning on Oracle Autonomous Database?

- A. It provides a development environment to build models and score data.
- B. It provides a collaborative web-based notebook interface.
- C. It is deployed with Oracle Data Miner.
- D. It enables data analytics, data discovery, and data visualizations.
- E. It includes parallelized in-database algorithms.
- F. It provides an interface to monitor a database.

Correct Answer: ABDE

QUESTION 5

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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