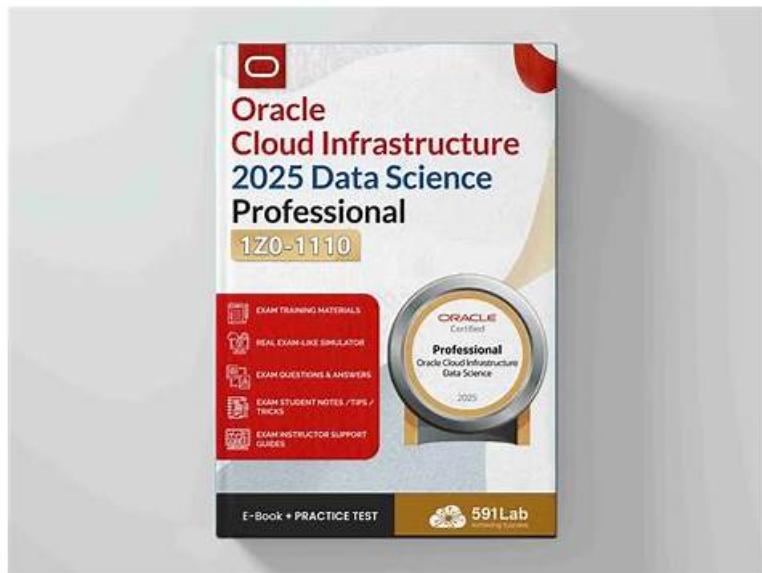


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## Oracle Cloud Infrastructure 2025 Data Science Professional Sample Questions (Q126-Q131):

### NEW QUESTION # 126

You have trained a binary classifier for a loan application and saved this model into the model catalog. A colleague wants to examine the model, and you need to share the model with your colleague. From the model catalog, which model artifacts can be shared?

- A. Metadata, hyperparameters, metrics only
- B. Model metadata and hyperparameters only

- C. Models, model metadata, hyperparameters, metrics
- D. Models and metrics only

**Answer: C**

Explanation:

Detailed Answer in Step-by-Step Solution:

- \* Understand Model Catalog: The OCI Model Catalog stores trained models and associated details.
- \* Identify Shareable Artifacts: When sharing, all components-model file, metadata (e.g., name, description), hyperparameters (e.g., learning rate), and metrics (e.g., accuracy)-are accessible.
- \* Evaluate Options:
  - \* A: Excludes the model itself-incorrect.
  - \* B: Excludes metrics-incorrect.
  - \* C: Excludes metadata and hyperparameters-incorrect.
  - \* D: Includes all components-correct.
- \* Conclusion: D is comprehensive and accurate.

The OCI Model Catalog allows sharing of the model artifact (the trained model), metadata, hyperparameters, and performance metrics, enabling full examination by colleagues. This is detailed in the official documentation. (Reference: Oracle Cloud Infrastructure Data Science Documentation, "Model Catalog Overview").

### NEW QUESTION # 127

Which model has an open-source, open model format that allows you to run machine learning models on different platforms?

- A. PyTorch
- B. PySpark
- C. ONNX
- D. TensorFlow

**Answer: C**

Explanation:

Detailed Answer in Step-by-Step Solution:

- \* Objective: Identify an open model format for cross-platform ML model execution.
- \* Evaluate Options:
  - \* A. PySpark: A big data framework, not a model format.
  - \* B. PyTorch: An ML framework with its own format, not inherently cross-platform without conversion.
  - \* C. TensorFlow: An ML framework with its SavedModel format, not universally open across platforms.
  - \* D. ONNX: Open Neural Network Exchange, an open-source format for model interoperability across frameworks.
- \* Reasoning: ONNX is designed for portability (e.g., convert PyTorch to ONNX, run in TensorFlow), unlike framework-specific options.
- \* Conclusion: D is the correct choice.

ONNX (D) is "an open-source model format that enables interoperability between ML frameworks like PyTorch and TensorFlow," per OCI documentation. PySpark (A) is a processing tool, while PyTorch (B) and TensorFlow (C) are frameworks with native formats-only ONNX ensures cross-platform compatibility.

Oracle Cloud Infrastructure Data Science Documentation, "Supported Model Formats".

### NEW QUESTION # 128

After you have created and opened a notebook session, you want to use the Accelerated Data Science (ADS) SDK to access your data and get started with exploratory data analysis. From which TWO places can you access the ADS SDK?

- A. Conda environment in OCI Data Science
- B. Python Package Index (PyPI)
- C. Oracle Machine Learning
- D. Oracle Big Data Service
- E. Oracle Autonomous Data Warehouse

**Answer: A,B**

Explanation:

Detailed Answer in Step-by-Step Solution:

- \* Objective: Locate sources for ADS SDK in OCI.
- \* Understand ADS SDK: A Python library for Data Science tasks (e.g., EDA).
- \* Evaluate Options:
  - \* A: Big Data Service-Spark-focused, not ADS source.
  - \* B: Machine Learning-Separate service, not ADS-related.
  - \* C: Conda in OCI Data Science-Preinstalled ADS in notebook sessions.
  - \* D: PyPI-Public source to install ADS (pip install oracle-ads).
  - \* E: ADW-Database, not an SDK source.
- \* Reasoning: C (preinstalled) and D (installable) are practical access points.
- \* Conclusion: C and D are correct.

OCI documentation states: "The ADS SDK is available in OCI Data Science notebook sessions via preinstalled conda environments (C) and can be installed from PyPI (D) using pip install oracle-ads." Big Data (A), Machine Learning (B), and ADW (E) don't host ADS-only C and D apply.

Oracle Cloud Infrastructure Data Science Documentation, "ADS SDK Installation".

## NEW QUESTION # 129

You are a data scientist leveraging Oracle Cloud Infrastructure (OCI) Data Science to create a model and need some additional Python libraries for processing genome sequencing data. Which of the following THREE statements are correct with respect to installing additional Python libraries to process the data?

- A. You can only install libraries using yum and pip as a normal user
- B. OCI Data Science allows root privileges in notebook sessions
- C. You can install any open-source package available on a publicly accessible Python Package Index (PyPI) repository
- D. You can install private or custom libraries from your own internal repositories
- E. You cannot install a library that's not preinstalled in the provided image

**Answer: C,D,E**

Explanation:

Detailed Answer in Step-by-Step Solution:

- \* Objective: Identify correct statements about installing Python libraries in OCI Data Science.
- \* Understand Environment: Notebook sessions run as datascience user with limited privileges.
- \* Evaluate Options:
  - \* A: False-Yum isn't available; pip is the primary tool.
  - \* B: True-Custom repos work with proper network config.
  - \* C: False-No root access; managed environment.
  - \* D: True-PyPI packages installable with internet (NAT Gateway).
  - \* E: False-You can't install beyond preinstalled; likely meant opposite.
- \* Reasoning: B and D are true; E's intent seems reversed (common exam error)-corrected to B, D.
- \* Conclusion: B, D (assuming E typo).

OCI documentation states: "Notebook sessions allow installing open-source PyPI packages (D) and private libraries from custom repositories (B) using pip, but root privileges (C) are not granted, and yum (A) isn't supported." E contradicts capability-corrected, B and D are accurate.

Oracle Cloud Infrastructure Data Science Documentation, "Installing Python Libraries".

## NEW QUESTION # 130

During a job run, you receive an error message that no space is left on your disk device. To solve the problem, you must increase the size of the job storage. What would be the most efficient way to do this with Data Science Jobs?

- A. Edit the job, change the size of the storage of your job, and start a new job run
- B. Create a new job with increased storage size and then run the job
- C. On the job run, set the environment variable that helps increase the size of the storage
- D. Your code using too much disk space. Refactor the code to identify the problem

**Answer: B**

Explanation:

Detailed Answer in Step-by-Step Solution:

- \* Objective: Efficiently increase storage for an OCI Job.
- \* Understand Jobs: Storage (block volume) is set at job creation, not dynamically adjustable.
- \* Evaluate Options:
  - \* A: False-Jobs can't edit storage post-creation; it's fixed.
  - \* B: False-No environment variable adjusts storage size.
  - \* C: True-Create a new job with larger storage (e.g., 200 GB) and run it.
  - \* D: False-Refactoring code is inefficient compared to increasing storage.
- \* Reasoning: C is the standard OCI process for adjusting resources.
- \* Conclusion: C is correct.

OCI documentation states: "Storage size for a Data Science Job is specified during job creation (e.g., block volume size). To increase it, create a new job with a larger storage configuration and initiate a new run." Editing (A) isn't supported, variables (B) don't apply, and refactoring (D) avoids the issue-only C is efficient.

Oracle Cloud Infrastructure Data Science Documentation, "Jobs - Storage Configuration".

## NEW QUESTION # 131

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