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It has similar specifications to the Oracle 1Z0-1110-26 desktop-based practice exam software, but it requires an internet connection. Our Oracle 1Z0-1110-26 practice exam highlights mistakes at the end of each attempt, allowing you to overcome them before it's too late. This kind of approach is great for complete and flawless Oracle 1Z0-1110-26 Test Preparation.

Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
OCI Data Science Service	30%	- Model catalog 1. Model metadata 2. Model versioning
		- Projects and notebooks 1. Conda environments 2. Notebook sessions
		- Automation and pipelines 1. Model lifecycle management 2. CI/CD integration
MLOps and OCI Integration	20%	- OCI ecosystem 1. Object Storage 2. IAM and security
Machine Learning Fundamentals	20%	- Supervised learning 1. Regression 2. Classification
		- Unsupervised learning 1. Clustering 2. Dimensionality reduction

- Model deployment

- 1. Deployment creation
- 2. Prediction endpoints

Model Development and Deployment 30%

- Model training

- 1. Hyperparameter optimization
- 2. Experiments

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Our aim is to provide customers with actual Oracle 1Z0-1110-26 questions so they pass their Oracle Cloud Infrastructure Data Science Professional (1Z0-1110-26) exams with confidence. We offer a free demo and up to 365 days of free Oracle Dumps updates. One of the key elements of our approach is following the current exam content. Our 1Z0-1110-26 product is designed by experienced industry professionals and is regularly updated to reflect the latest changes in the 1Z0-1110-26 test content.

Oracle Cloud Infrastructure Data Science Professional Sample Questions (Q136-Q141):

NEW QUESTION # 136

Which statement about Oracle Cloud Infrastructure Data Science Jobs is true?

- A. You must use a single Shell/Bash or Python artifact to run a job
- B. You must create and manage your own Jobs infrastructure
- C. Jobs provisions the infrastructure to run a process on-demand
- D. Jobs comes with a set of standard tasks that cannot be customized

Answer: C

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify a true statement about OCI Data Science Jobs.

Understand OCI Jobs: Jobs automate ML tasks (e.g., training) on managed infrastructure.

Evaluate Options:

A: True; Jobs provision OCI compute resources on-demand for task execution.

B: False; Users define custom tasks (e.g., Python scripts), not limited to standard ones.

C: False; Infrastructure is fully managed by OCI, not user-managed.

D: False; Multiple artifacts (e.g., ZIP with dependencies) can be used, not just one file.

Reasoning: A reflects OCI's managed, on-demand provisioning model for Jobs.

Conclusion: A is correct.

The OCI Data Science documentation states: "Jobs provision compute infrastructure on-demand to execute user-defined tasks, such as model training or data processing, on fully managed OCI resources." B is incorrect (customization is allowed), C contradicts the managed nature, and D misstates artifact flexibility; only A accurately describes Jobs.

1: Oracle Cloud Infrastructure Data Science Documentation, "Jobs Overview".

NEW QUESTION # 137

As a data scientist for a hardware company, you have been asked to predict the revenue demand for the upcoming quarter. You develop a time series forecasting model to analyze the data. Select the correct sequence of steps to predict the revenue demand values for the upcoming quarter.

- A. Prepare model, verify, save, deploy, predict
- B. Prepare model, deploy, verify, save, predict
- C. Verify, prepare model, deploy, save, predict
- D. Predict, deploy, save, verify, prepare model

Answer: A

Explanation:

Detailed Answer in Step-by-Step Solution:

Prepare Model: Build and train the time series model using historical data.

Verify: Validate the model's accuracy (e.g., using metrics like MAE or RMSE).

Save: Store the trained model (e.g., in the OCI Model Catalog).

Deploy: Make the model available for predictions (e.g., via OCI Model Deployment).

Predict: Generate revenue forecasts for the upcoming quarter.

Evaluate Options: D follows this logical flow; others (e.g., A starts with 'verify' before preparation) don't.

In OCI Data Science, the workflow for time series forecasting involves preparing the model (training), verifying its performance, saving it to the catalog, deploying it, and then predicting. This sequence is standard for ML deployment in OCI, as per the documentation. (Oracle Cloud Infrastructure Data Science Documentation, "Time Series Forecasting Workflow").

NEW QUESTION # 138

You are a data scientist working inside a notebook session and you attempt to pip install a package from a public repository that is not included in your conda environment. After running this command, you get a network timeout error. What might be missing from your network configuration?

- A. FastConnect to an on-premises network
- B. Service Gateway with private subnet access
- C. Primary Virtual Network Interface Card (VNIC)
- **D. The NAT Gateway with public internet access**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Diagnose a network timeout during pip install in a notebook session.

Understand Notebook Networking: Sessions run in a VCN; internet access requires specific configs.

Analyze Timeout: Indicates failure to reach the public PyPI repository; likely no internet outbound route.

Evaluate Options:

A: NAT Gateway; Provides internet access for private subnets; correct fix.

B: Service Gateway; Accesses OCI services privately, not public internet.

C: FastConnect; Links to on-premises, not public internet.

D: VNIC; Essential but present by default; doesn't solve internet access.

Reasoning: NAT Gateway enables outbound traffic to public repos like PyPI.

Conclusion: A is correct.

OCI documentation notes: 'Notebook sessions in a private subnet require a NAT Gateway to access public internet resources, such as PyPI, for package installation via pip. Without it, network timeouts occur.' Service Gateway (B) is for OCI services, FastConnect (C) is irrelevant, and VNIC (D) is standard; only A resolves the issue.

1: Oracle Cloud Infrastructure Data Science Documentation, "Networking for Notebook Sessions".

NEW QUESTION # 139

You have a dataset with fewer than 1000 observations, and you are using Oracle AutoML to build a classifier. While visualizing the results of each stage of the Oracle AutoML pipeline, you notice that no visualization has been generated for one of the stages. Which stage is not visualized?

- A. Algorithm selection
- B. Feature selection
- **C. Adaptive sampling**
- D. Hyperparameter tuning

Answer: C

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify the non-visualized AutoML stage with small data.

Understand AutoML Pipeline: Includes sampling, feature/algorithm selection, tuning.

Evaluate Options:

A: Feature selection; Visualized (e.g., feature importance).

B: Algorithm selection; Visualized (e.g., algorithm scores).

C: Adaptive sampling; Skipped/visualization absent for <1000 rows.

D: Hyperparameter tuning; Visualized (e.g., trial plots).

Reasoning: Adaptive sampling optimizes large datasets; small data skips it, omitting visuals.

Conclusion: C is correct.

OCI AutoML documentation notes: C; Adaptive sampling is applied to large datasets (>1000 rows) to reduce size; for smaller datasets, it's skipped, and no visualization is generated. D; Other stages (A, B, D) produce visuals; only C is absent here.

1: Oracle Cloud Infrastructure AutoML Documentation, "Pipeline Stages".

NEW QUESTION # 140

The Oracle AutoML pipeline automates hyperparameter tuning by training the model with different parameters in parallel. You have created an instance of Oracle AutoML as `oracle_automl` and now you want an output with all the different trials performed by Oracle AutoML. Which of the following commands gives you the results of all trials?

- A. `oracle_automl.visualize_adaptive_sampling_trials()`
- B. `oracle_automl.print_trials()`
- C. `oracle_automl.visualize_algorithm_selection_trials()`
- D. `oracle_automl.visualize_tuning_trials()`

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Get all AutoML trial results.

Understand AutoML: Trials include hyperparameter tuning outcomes.

Evaluate Options:

A: `print_trials()`; Displays all trial results; correct.

B: `visualize_tuning_trials()`; Visualizes tuning, not full list.

C: `visualize_adaptive_sampling_trials()`; Specific to sampling, not all trials.

D: `visualize_algorithm_selection_trials()`; Specific to algorithms, not all.

Reasoning: A provides comprehensive trial output.

Conclusion: A is correct.

OCI AutoML documentation states: C; `print_trials()` outputs a table of all trials performed, including hyperparameters and scores. D; Visualization methods (B, C, D) focus on specific aspects; only A gives the full list.

1: Oracle Cloud Infrastructure AutoML Documentation, "Trial Output Methods".

NEW QUESTION # 141

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