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Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
Apply MLOps Practices	20%	- ML pipelines, automation, and reproducibility - Governance, auditing, and compliance - Model monitoring, drift detection, and performance tracking
Implement End-to-End Machine Learning Lifecycle	45%	- Use AutoML and built-in algorithms - Deploy models and manage endpoints - Data preparation, exploration, and transformation - Model development, training, and evaluation - Model saving, cataloging, and versioning
Integrate Related OCI Services	10%	- Integration with OCI Object Storage, Vault, and Networking - Use OCI AI and data services with Data Science

Design and Set Up Data Science Workspace	15%	- Configure compute shapes, storage, and networking - Manage access control, security, and IAM integration - Create and manage projects and notebook sessions
OCI Data Science - Introduction & Configuration	10%	- Capabilities of the Accelerated Data Science (ADS) SDK - Overview and core concepts of OCI Data Science - Tenancy and environment configuration for Data Science

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Oracle Cloud Infrastructure Data Science Professional Sample Questions (Q147-Q152):

NEW QUESTION # 147

You are a data scientist working for a manufacturing company. You have developed a forecasting model to predict the sales demand in the upcoming months. You created a model artifact that contained custom logic requiring third-party libraries. When you deployed the model, it failed to run because you did not include all the third-party dependencies in the model artifact. What file should be modified to include the missing libraries?

- A. model_artifact_validate.py
- B. requirements.txt
- C. runtime.yaml
- D. score.py

Answer: C

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Specify third-party libraries for model deployment.

Understand Artifacts: runtime.yaml defines runtime; score.py handles logic.

Evaluate Options:

A: Not a standard file; incorrect.

B: Inference code; not for dependencies.

C: Defines conda env with dependencies; correct.

D: Pip list; not used in OCI conda deployments.

Reasoning: runtime.yaml points to a conda env with all libraries.

Conclusion: C is correct.

OCI documentation states: "In runtime.yaml, specify the conda environment slug (e.g., ENVIRONMENT_SLUG: custom_env) containing all third-party libraries required by the model." score.py (B) is for logic, requirements.txt (D) isn't OCI-standard, and A doesn't exist; C fixes the issue.

1: Oracle Cloud Infrastructure Data Science Documentation, "Model Deployment - runtime.yaml"

NEW QUESTION # 148

You are given the task of writing a program that sorts document images by language. Which Oracle service would you use?

- A. OCI Speech
- B. OCI Language
- C. OCI Vision
- D. Oracle Digital Assistant

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify the Oracle service to sort document images by language.

Task Breakdown: Requires extracting text from images (OCR) and detecting language; two potential services involved.

Evaluate Options:

A . Oracle Digital Assistant: Builds chatbots; irrelevant to image or language processing.

B . OCI Language: Detects and classifies languages in text; ideal for sorting after text extraction.

C . OCI Speech: Transcribes audio to text; not applicable to images.

D . OCI Vision: Performs OCR to extract text from images; necessary but not sufficient for language sorting.

Reasoning: The task emphasizes sorting by language; OCI Vision extracts text, but OCI Language identifies the language (e.g., English, Spanish). Since the question asks for one service and focuses on sorting, OCI Language (B) is the best fit, assuming text extraction is a precursor step.

Conclusion: B is correct.

OCI Language provides language detection and classification capabilities, enabling identification of languages in text extracted from documents; per the documentation. OCI Vision handles OCR, but the sorting task aligns with OCI Language (B). Digital Assistant (A) and Speech (C) don't apply, and while Vision (D) is a prerequisite, B is the primary service for language sorting as per OCI's AI service design.

1: Oracle Cloud Infrastructure Language Documentation, "Language Detection Features";

NEW QUESTION # 149

You are creating an Oracle Cloud Infrastructure (OCI) Data Science job that will run on a recurring basis in a production environment. This job will pick up sensitive data from an Object Storage Bucket, train a model, and save it to the model catalog. How would you design the authentication mechanism for the job?

- A. Package your personal OCI config file and keys in the job artifact
- B. Store your personal OCI config file and keys in the Vault, and access the Vault through the job run resource principal
- C. Create a pre-authenticated request (PAR) for the Object Storage bucket and use that in the job code
- **D. Use the resource principal of the job run as the signer in the job code, ensuring there is a dynamic group for this job run with appropriate access to Object Storage and the model catalog**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Securely authenticate a recurring OCI Job.

Evaluate Options:

A: PAR; Limited duration, insecure for recurring jobs.

B: Resource principal; Secure, managed auth for Jobs; correct.

C: Personal config; Unscalable, security risk.

D: Vault with personal keys; Complex, still uses user creds.

Reasoning: B uses OCI's native, secure resource principal mechanism.

Conclusion: B is correct.

OCI documentation states: For Jobs accessing sensitive data, use resource principals with a dynamic group (e.g., resource.type = 'data-science-job-run') and policies granting access to Object Storage and Model

Catalog; secure and scalable; A is temporary, C and D risk credential exposure; B is best practice.

1: Oracle Cloud Infrastructure Data Science Documentation, "Job Authentication";

NEW QUESTION # 150

You have received machine learning model training code, without clear information about the optimal shape to run the training. How would you proceed to identify the optimal compute shape for your model training that provides a balanced cost and processing time?

- A. Start with a smaller shape and monitor the Job Run metrics and time required to complete the model training. If the compute shape is not fully utilized, tune the model parameters, and rerun the job. Repeat the process until the shape resources are fully utilized
- **B. Start with a smaller shape and monitor the utilization metrics and time required to complete the model training. If the compute shape is fully utilized, change to compute that has more resources and rerun the job. Repeat the process until the processing time does not improve**
- C. Start with the strongest compute shape Jobs support and monitor the Job Run metrics and time required to complete the

model training. Tune the model so that it utilizes as much compute resources as possible, even at an increased cost

- D. Start with a random compute shape and monitor the utilization metrics and time required to finish the model training. Perform model training optimizations and performance tests in advance to identify the right compute shape before running the model training as a job

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Optimize compute shape for cost and time.

Evaluate Options:

A: Tuning params; Focuses on model, not shape.

B: Strongest shape; Costly, unbalanced.

C: Scale up when utilized; Balances cost/time; correct.

D: Random start; Unsystematic.

Reasoning: C iteratively optimizes based on utilization.

Conclusion: C is correct.

OCI documentation advises: Start with a small shape, monitor utilization and time (C); scale up if fully utilized until performance stabilizes; optimizes cost and speed. A misfocuses, B overspends, D lacks method; only C aligns.

1: Oracle Cloud Infrastructure Data Science Documentation, "Compute Shape Optimization";

NEW QUESTION # 151

As a data scientist, you are trying to automate a machine learning (ML) workflow and have decided to use Oracle Cloud Infrastructure (OCI) AutoML Pipeline. Which THREE are part of the AutoML Pipeline?

- A. Feature Selection
- B. Adaptive Sampling
- C. Algorithm Selection
- D. Feature Extraction
- E. Model Deployment

Answer: A,B,C

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify three stages in OCI AutoML Pipeline.

Understand Pipeline: Automates ML steps from data to model training.

Evaluate Options:

A: Feature Selection; Selects relevant features; correct.

B: Adaptive Sampling; Reduces data size; correct.

C: Model Deployment; Post-pipeline step; incorrect.

D: Feature Extraction; Not explicit in OCI AutoML; incorrect.

E: Algorithm Selection; Chooses best model; correct.

Reasoning: A, B, E are core automated stages; C and D are separate.

Conclusion: A, B, E are correct.

OCI documentation lists AutoML Pipeline stages as adaptive sampling (B), feature selection (A), algorithm selection (E), and hyperparameter tuning; Deployment (C) is post-pipeline, and extraction (D) isn't highlighted; only A, B, E are included per OCI's design.

1: Oracle Cloud Infrastructure AutoML Documentation, "Pipeline Components";

NEW QUESTION # 152

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