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Oracle 1Z0-1110-26 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Integrate Related OCI Services	10%	- Use OCI AI and data services with Data Science - Integration with OCI Object Storage, Vault, and Networking
Topic 2: 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
Topic 3: Apply MLOps Practices	20%	- ML pipelines, automation, and reproducibility - Model monitoring, drift detection, and performance tracking - Governance, auditing, and compliance
Topic 4: Implement End-to-End Machine Learning Lifecycle	45%	- Data preparation, exploration, and transformation - Model development, training, and evaluation - Use AutoML and built-in algorithms - Deploy models and manage endpoints - Model saving, cataloging, and versioning
Topic 5: Design and Set Up Data Science Workspace	15%	- Create and manage projects and notebook sessions - Configure compute shapes, storage, and networking - Manage access control, security, and IAM integration

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Questions

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Oracle Cloud Infrastructure Data Science Professional Sample Questions (Q37-Q42):

NEW QUESTION # 37

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

Answer: A

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: `print_trials()` outputs a table of all trials performed, including hyperparameters and scores; 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 # 38

Which cache rules criterion matches if the concatenation of the requested URL path and query are identical to the contents of the value field?

- A. URL_PART_CONTAINS
- B. URL_PART_ENDS_WITH
- C. URL_IS
- D. URL_STARTS_WITH

Answer: C

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Match a cache rule criterion for exact URL path and query.

Understand Cache Rules: Used in OCI (e.g., WAF, CDN) to cache content.

Evaluate Options:

A: Contains; Partial match, not exact.

B: Is; Exact match of full URL (path + query); correct.

C: Ends with; Matches end, not full URL.

D: Starts with; Matches start, not full URL.

Reasoning: `URL_IS`; checks exact equality; fits requirement.

Conclusion: B is correct.

OCI documentation states: The URL_IS (B) criterion in cache rules matches when the full URL (path and query) exactly equals the specified value. A, C, and D are partial matches; only B ensures identical concatenation per OCI's caching config.

1: Oracle Cloud Infrastructure WAF Documentation, "Cache Rules Criteria".

NEW QUESTION # 39

Which OCI service provides a managed Kubernetes service for deploying, scaling, and managing containerized applications?

- A. Oracle Cloud Infrastructure Load Balancing
- **B. Oracle Cloud Infrastructure Container Engine for Kubernetes**
- C. Oracle Cloud Infrastructure Container Registry
- D. Oracle Cloud Infrastructure Streaming

Answer: B

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify OCI's managed Kubernetes service.

Evaluate Options:

A: Container Registry; Stores images, not Kubernetes.

B: Load Balancing; Network service, not Kubernetes.

C: Container Engine (OKE); Managed Kubernetes; correct.

D: Streaming; Data streaming, not containers.

Reasoning: C is OCI's Kubernetes offering; OKE.

Conclusion: C is correct.

OCI documentation states: OCI Container Engine for Kubernetes (OKE) (C) provides a managed service to deploy, scale, and manage containerized applications using Kubernetes. A, B, and D serve other purposes; only C matches per OCI's container services.

1: Oracle Cloud Infrastructure OKE Documentation, "Overview".

NEW QUESTION # 40

Which OCI service provides a scalable environment for developers and data scientists to run Apache Spark applications at scale?

- A. Anomaly Detection
- B. Data Labeling
- C. Data Science
- **D. Data Flow**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Objective: Identify the OCI service for scalable Spark applications.

Evaluate Options:

A: Data Science; ML platform, not Spark-focused.

B: Anomaly Detection; Specific ML service, not general Spark.

C: Data Labeling; Annotation tool, not Spark-related.

D: Data Flow; Managed Spark service for big data.

Reasoning: Data Flow is OCI's Spark execution engine.

Conclusion: D is correct.

OCI Data Flow provides a fully managed environment to run Apache Spark applications at scale, ideal for data processing and ML tasks. Data Science (A) supports Spark in notebooks, but Data Flow (D) is the dedicated, scalable solution; B and C are unrelated.

1: Oracle Cloud Infrastructure Data Flow Documentation, "Overview".

NEW QUESTION # 41

Which of these is a unique feature of the published conda environment?

- A. Provides availability on network session reactivation
- B. Allows you to save the conda environment in a block volume
- C. Provides a comprehensive environment to solve business use cases
- **D. Allows you to save the conda environment to an Object Storage Bucket**

Answer: D

Explanation:

Detailed Answer in Step-by-Step Solution:

Understand Published Conda Environments: In OCI Data Science, these are custom conda environments shared across users via Object Storage.

Evaluate Options:

A: Vague; All conda environments can address use cases; not unique to published; B:

Incorrect; Availability on reactivation applies to session persistence, not publishing.

C: Correct; Publishing saves the environment to Object Storage for sharing/reuse.

D: Incorrect; Block volumes store session data, not published environments.

Reasoning: The unique aspect of published environments is their storage in Object Storage (via odsc conda publish), enabling team access.

Conclusion: C is the distinctive feature.

The OCI Data Science documentation highlights that published conda environments are saved to an OCI Object Storage Bucket, allowing them to be shared across notebook sessions and users; This distinguishes C from A (generic), B (session-related), and D (block volume is for session state, not publishing). Publishing to Object Storage is the defining trait per Oracle's design.

1: Oracle Cloud Infrastructure Data Science Documentation, "Managing Conda Environments - Publishing" section.

NEW QUESTION # 42

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