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Oracle 1Z0-1195-25 Exam Syllabus Topics:

Topic	Details
Topic 1	Upgrades and Migrations: This section tests the knowledge of Migration Specialists and Cloud Architects in planning cloud migrations. It includes various migration strategies to OCI, as well as upgrade options for transitioning existing databases to newer versions or cloud environments.

Topic 2	• Data Management Introduction: This section of the exam measures the skills of Data Architects and Cloud Database Specialists in understanding Oracle's data management strategy. It covers Oracle's database offerings, deployment options, and multi-cloud and hybrid cloud solutions for managing data using Oracle Cloud Infrastructure.
Topic 3	• Converged Database: This section evaluates the expertise of Multi-Model Database Specialists and Application Developers in using Oracle's converged database for multi-model use cases. It covers JSON, graph, and spatial data capabilities within the Oracle Database.
Topic 4	• Exadata and DBCS: This section tests the knowledge of Exadata Specialists and Database Administrators in understanding Exadata deployment options, lifecycle management tasks such as patching and backup, and the features of Oracle Base Database Service (DOracle NoSQL Database ServiceBCS).
Topic 5	• Data Lake, Data Warehouse, and Machine Learning: This section evaluates the expertise of Data Scientists and Big Data Engineers in understanding UCI's Data Lakehouse architecture, Oracle Machine Learning capabilities, and Data Mesh architecture for managing distributed data environments.

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Solutions is one of the top platforms that has been helping Oracle Data Platform 2025 Foundations Associate exam candidates for many years. Over this long time period countless candidates have passed their dream Oracle Data Platform 2025 Foundations Associate (1Z0-1195-25) certification exam. They all got help from Exams. Solutions 1Z0-1195-25 Practice Questions and easily passed their exam. The Oracle 1Z0-1195-25 exam questions are designed by experience and qualified 1Z0-1195-25 certification expert.

Oracle Data Platform 2025 Foundations Associate Sample Questions (Q45-Q50):

NEW QUESTION # 45

Which statement is true about Autonomous Transaction Processing?

- **A. It is used for OLTP and mixed workloads**
- B. It is used with data marts and machine learning
- C. It is used for analytic workloads
- D. Data is stored in columnar format

Answer: A

Explanation:

"Autonomous Transaction Processing" (ATP) is "used for OLTP and mixed workloads" (A), designed for high-performance transactional processing and hybrid workloads. "Data is stored in columnar format" (B) applies to Autonomous Data Warehouse, not ATP. "Used for analytic workloads" (C) is ADW's focus, and "Used with data marts and machine learning" (D) is more ADW-specific. Oracle's ATP documentation confirms its OLTP focus.

NEW QUESTION # 46

Which Oracle Cloud Infrastructure storage platform is used by MySQL Database Service for all data storage?

- **A. Block Volume Storage**
- B. Archive Storage
- C. File Storage
- D. Object Storage

Answer: A

Explanation:

The "MySQL Database Service" on Oracle Cloud Infrastructure uses "Block Volume Storage" (C) for all data storage. Block Volume provides high-performance, persistent block storage that is directly attached to compute instances running the MySQL database, ensuring low-latency access for transactional and operational workloads. "Archive Storage" (A) is for long-term, infrequently accessed data, "Object Storage" (B) is for unstructured data, and "File Storage" (D) is for shared file systems—none of which suit the primary storage needs of a MySQL database. Oracle's MySQL Database Service documentation confirms Block Volume as the default storage platform.

NEW QUESTION # 47

Which Oracle Cloud Infrastructure (OCI) Identity and Access Management (IAM) capability helps you to organize multiple users into teams?

- A. Users
- B. Roles
- C. Policies
- **D. Groups**

Answer: D

Explanation:

In OCI Identity and Access Management (IAM), "Groups" (A) is the capability that helps organize multiple users into teams. Groups allow administrators to assign permissions collectively to a set of users, simplifying access management. "Policies" (B) define permissions but don't organize users, "Users" (C) are individual accounts, and "Roles" (D) are not a distinct IAM construct in OCI (unlike other clouds). Oracle's IAM documentation identifies Groups as the mechanism for team-based organization.

NEW QUESTION # 48

Which Lakehouse service should you use for serverless Spark processing?

- A. OCI Object Storage
- **B. OCI Data Flow**
- C. Oracle Analytics Cloud
- D. OCI Data Catalog

Answer: B

Explanation:

For serverless Spark processing in Oracle's Lakehouse architecture, "OCI Data Flow" (C) is the designated service. OCI Data Flow is a fully managed, serverless platform that enables users to run Apache Spark applications without managing infrastructure, making it ideal for big data processing tasks like ETL, machine learning, and analytics. "Oracle Analytics Cloud" (A) is an analytics and visualization tool, not a Spark processing engine. "OCI Object Storage" (B) provides scalable storage but lacks processing capabilities, and "OCI Data Catalog" (D) is for metadata management, not Spark job execution. Oracle's OCI documentation confirms OCI Data Flow as the primary service for serverless Spark workloads in the Lakehouse.

NEW QUESTION # 49

Which two are true about the Autonomous JSON Database?

- **A. Accessed via document APIs**
- **B. Instant auto-scaling**
- C. Applications cannot be built without SQL
- D. A DBA is required

Answer: A,B

Explanation:

The "Autonomous JSON Database" is "Accessed via document APIs" (A), such as SODA, for NoSQL-style operations, and offers "Instant auto-scaling" (D) for compute and storage with no downtime. "Applications cannot be built without SQL" (B) is false, as document APIs suffice, and "A DBA is required" (C) is incorrect due to its self-managing nature. Oracle's documentation highlights these autonomous and API-driven features.

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