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Oracle 1z0-1093-25 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Oracle Cloud Infrastructure Database Management Service: This section of the exam measures the skills of a Cloud Operations Analyst and provides insight into Oracle's Database Management Service on OCI. It focuses on enabling the service for databases, monitoring their performance, and performing diagnostic and tuning activities. It also covers tasks related to the administration of databases running on Oracle Cloud Infrastructure.
Topic 2	<ul style="list-style-type: none"> Exadata Database Service (ExaDB): This section of the exam measures the skills of a Database Infrastructure Engineer and focuses on the advanced Exadata Database Service. It includes the provisioning of Exadata systems, management of Exadata Cloud Infrastructure, and VM Cluster administration. It also evaluates knowledge of lifecycle management tasks and how to interact with various Exadata management utilities and interfaces.
Topic 3	<ul style="list-style-type: none"> MySQL HeatWave Technical Overview: This section of the exam measures the skills of a MySQL Cloud Specialist and introduces MySQL HeatWave, Oracle's high-performance analytics engine for MySQL. It includes provisioning, migrating existing MySQL databases to HeatWave, and working with its analytical and machine-learning capabilities. It also covers day-to-day operational activities within the MySQL HeatWave environment.
Topic 4	<ul style="list-style-type: none"> NoSQL Database Service Technical Overview: This section of the exam measures the skills of a NoSQL Developer and explores Oracle's NoSQL Database Service. It includes understanding the basics of NoSQL architecture, handling table-level security, rate limiting, and data modeling. It also covers concepts like provisioned throughput and the usage of language SDKs for interacting with NoSQL services on Oracle Cloud.
Topic 5	<ul style="list-style-type: none"> Base Database Service - VM (BaseDB): This section of the exam measures the skills of a Cloud Database Administrator and covers the foundational elements of Oracle's Base Database Service. It includes understanding what the BaseDB service is, how to provision and manage it, and lifecycle operations such as backups, recovery, patching, and upgrades. It also tests familiarity with monitoring and management interfaces used to control and observe the BaseDB environment.

Oracle Cloud Database Services 2025 Professional Sample Questions (Q21-Q26):

NEW QUESTION # 21

If the Database Management Service is failing to collect performance metrics from a cloud database, which is the LEAST likely cause?

- A. The database user account used by the Management Agent has been locked.
- B. Incorrect IAM policies preventing the service from accessing the database.
- C. The database is temporarily offline.
- D. The Database Management Service instance is located in a different region than the database.

Answer: D

Explanation:

Reasoning:

The Database Management Service can collect performance metrics from databases across different regions within the same OCI tenancy. Therefore, the geographic location of the service relative to the database is not a common issue.

More Likely Causes:

* A: IAM policies that do not grant sufficient permissions are a common issue.

* B: If the database is offline, no metrics can be collected.

* D: A locked database user account used by the Management Agent will prevent data collection.

Why C is incorrect:

The Database Management Service can be configured to collect metrics from databases across regions, as long as network access and permissions are properly configured.

NEW QUESTION # 22

Which two statements accurately describe the Database Management's Autonomous Database monitoring capability?

- A. Database Management does not support monitoring Autonomous Databases without enabling advanced features in the Autonomous Database itself.
- B. Database Management provides real-time and historical performance data, but is limited to monitoring CPU utilization on Autonomous Databases.
- **C. Database Management offers comprehensive performance monitoring for Autonomous Databases, including CPU utilization, I/O statistics, active session history, and SQL performance analysis.**
- **D. Database Management can monitor Autonomous Databases, however, the retention period for performance data is shorter compared to that of non-Autonomous Databases.**

Answer: C,D

Explanation:

Comprehensive Monitoring (C):

Database Management supports detailed performance monitoring for Autonomous Databases, including metrics like CPU usage, I/O statistics, and SQL performance data.

Data Retention Limitation (D):

The retention period for performance data on Autonomous Databases is typically shorter than that of manually managed databases due to automated data management policies.

Why the other options are incorrect:

* A: Database Management covers more than just CPU monitoring.

* B: Monitoring does not require enabling additional features on the Autonomous Database.

NEW QUESTION # 23

In comparing NoSQL databases with relational databases, what constitutes a fundamental difference in their approach to data relationships?

- A. NoSQL databases universally lack the ability to represent relationships between data elements.
- B. NoSQL databases exclusively use foreign keys to establish relationships, similar to relational database models.
- C. Relational databases offer no mechanism for defining relationships between different data sets.
- **D. Relational databases primarily rely on foreign keys to define relationships, while NoSQL databases often embed related data within a single document or use application-level links.**

Answer: D

Explanation:

B: Relational vs. NoSQL data relationships:

* Relational Databases: Use foreign keys to establish relationships between tables, maintaining referential integrity.

* NoSQL Databases: Typically do not enforce relationships through foreign keys. Instead, they:

* Embed related data within a single document (common in document stores like MongoDB).

* Use application-level joins to link related data (common in key-value or column-family stores).

* Graph databases (a type of NoSQL) use edges to explicitly represent relationships between nodes.

* This difference highlights the flexibility vs. consistency trade-off between NoSQL and relational databases.

Why the other options are incorrect:

* A. NoSQL databases lack relationships: Incorrect; they handle relationships differently.

* C. NoSQL using foreign keys exclusively: NoSQL databases generally do not enforce such relationships.

* D. Relational databases lack relationship mechanisms: Incorrect as relational databases are designed around relationships.

NEW QUESTION # 24

Which statement accurately describes the inherent trade-offs often associated with choosing a NoSQL database over a traditional relational database?

- A. NoSQL databases provide simplified querying capabilities using standard SQL, enhancing developer productivity and reducing the learning curve.
- **B. NoSQL databases typically sacrifice strict data consistency (ACID) to gain horizontal scalability and higher availability.**
- C. NoSQL databases universally guarantee stronger data consistency than relational databases, but at the expense of increased operational complexity.
- D. NoSQL databases offer superior data integrity and reduced operational overhead compared to relational databases,

making them ideal for transactional systems.

Answer: B

Explanation:

Trade-offs with NoSQL Databases:

NoSQL databases are designed to scale horizontally by adding more nodes rather than scaling vertically by increasing hardware capacity. To achieve this scalability and high availability, NoSQL systems often adopt the BASE model (Basically Available, Soft state, Eventually consistent) rather than the strict ACID model (Atomicity, Consistency, Isolation, Durability) typical of relational databases.

* This means that data consistency may be relaxed (eventual consistency) to allow faster reads and writes.

* These characteristics make NoSQL suitable for large-scale, distributed systems but less ideal for applications requiring immediate consistency, such as banking systems.

Why the other options are incorrect:

* A: NoSQL does not guarantee stronger consistency than relational databases.

* C: NoSQL typically does not offer superior data integrity for transactional workloads.

* D: SQL-based querying is usually not available in NoSQL, as they often have their own query mechanisms.

NEW QUESTION # 25

Which of the following DOES NOT directly contribute to the calculation of provisioned read capacity units (RCUs) required for a NoSQL Database Cloud Service table?

- **A. Complexity of the security roles defined on the table.**
- B. Data consistency requirements.
- C. Average record size being read.
- D. Number of reads expected per second.

Answer: A

Explanation:

RCU Calculation:

Read Capacity Units (RCUs) are determined based on data size (average record size), read frequency (number of reads per second), and consistency level (eventual vs. strong consistency). Complex security roles do not impact the calculation because they do not directly influence the amount of data read or the frequency of access.

Why the other options are correct:

* A: Larger record sizes increase RCU requirements.

* B: Higher read frequency demands more RCUs.

* D: Strong consistency requires more read operations compared to eventual consistency.

NEW QUESTION # 26

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