

2025 Perfect Oracle 1z0-1093-25: Oracle Cloud Database Services 2025 Professional PDF Questions



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Oracle 1z0-1093-25 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 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"> 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.
Topic 5	<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.

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In today's technological world, more and more students are taking the Oracle Cloud Database Services 2025 Professional (1z0-1093-25) exam online. While this can be a convenient way to take an Oracle Cloud Database Services 2025 Professional (1z0-1093-25) exam dumps, it can also be stressful. Luckily, VCE4Plus's best Oracle Cloud Database Services 2025 Professional (1z0-1093-25) exam questions can help you prepare for your Oracle Cloud Database Services 2025 Professional (1z0-1093-25) certification exam and reduce your stress.

Oracle Cloud Database Services 2025 Professional Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which two actions must you undertake when configuring the networking to provide network connectivity for a MySQL HeatWave DB System instance?

- A. Deploy the MySQL HeatWave DB System to a public subnet to allow external connectivity for users.
- B. Create egress security rules in the VCN security list or Network Security Groups (NSGs) to block access from the MySQL HeatWave DB System to any outside network.
- C. Configure a dynamic routing gateway for inter-VCN connectivity.
- D. Create ingress security rules in the VCN security list or Network Security Groups (NSGs) to allow traffic to the MySQL HeatWave DB System.
- E. Ensure the subnet used has a Service Gateway to Oracle Services, such as Object Storage, so that patching can be applied.

Answer: D,E

Explanation:

A: Service Gateway for Oracle Services:

- * Ensures the HeatWave DB System can access Oracle Services like Object Storage without using the public internet.
- * Essential for tasks such as patching and backups.

C: Ingress security rules:

- * Allows necessary traffic to reach the HeatWave DB System.
- * Typically, rules will permit MySQL port (3306) and any application-specific ports.
- * Configured using VCN security lists or NSGs.

Why the other options are incorrect:

- * B. Public subnet deployment: Exposes the database to the internet, which is a security risk.
- * D. Dynamic routing gateway: Not mandatory unless inter-VCN connectivity is specifically required.
- * E. Blocking egress entirely: Restricting all outbound traffic can prevent necessary updates and communication with Oracle services.

NEW QUESTION # 37

When provisioning an Oracle Cloud Infrastructure (OCI) Base Database Service (BaseDB) on a virtual machine (VM), what is a primary factor that distinguishes it from using a Bare Metal database service?

- A. The database software binaries are always pre-installed.
- B. The ability to choose your own hypervisor for virtualization.
- C. The ability to create multiple database homes on a single server.
- **D. The underlying hardware is dedicated solely to your instance.**

Answer: D

Explanation:

Primary Distinction:

The primary difference between BaseDB on a VM and Bare Metal is how the underlying hardware is allocated:

- * BaseDB on VM: The infrastructure is shared among multiple tenants, using virtualization to isolate instances.
- * Bare Metal Database Service: The server's physical hardware is dedicated exclusively to a single tenant, offering maximum performance and isolation.
- * This exclusive access to hardware in Bare Metal allows for better performance and control compared to VM-based instances.

Why the other options are incorrect:

- * A: Binaries are not always pre-installed in both cases; it depends on the configuration.
- * B: Oracle handles hypervisor configuration, not the user.
- * D: Both VM and Bare Metal allow multiple database homes if configured properly.

NEW QUESTION # 38

Which two requirements must be met first to create an Exadata Database Service Instance?

- **A. You need to define the VCN, Private Client subnet, and Private Backup subnet.**
- B. You need to define the VCN, Private Client subnet, and Service Backup subnet.
- C. There are no prerequisites for creating an Exadata Database Service instance.
- D. You only need a VCN and Universal Cloud Credits.
- **E. You need to create an Exadata Infrastructure and VM Cluster resource.**

Answer: A,E

Explanation:

C: Define VCN, Private Client subnet, and Private Backup subnet:

- * These network components are necessary to ensure secure connectivity and backup configurations.
- * The VCN (Virtual Cloud Network) provides network isolation.
- * The Private Client subnet enables secure client connections.
- * The Private Backup subnet is required for secure access to OCI Object Storage for backups.

E: Create Exadata Infrastructure and VM Cluster resource:

- * Exadata Infrastructure represents the physical hardware.
- * VM Cluster resource defines compute and storage resources for the databases.
- * Both must be set up before provisioning the actual database instance.

Why the other options are incorrect:

- * A. VCN and Universal Cloud Credits: Insufficient; more configuration is needed.
- * B. Service Backup subnet: Incorrect, it should be a Private Backup subnet.
- * D. No prerequisites: Incorrect; prerequisites include both network and infrastructure setup.

NEW QUESTION # 39

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

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

Answer: C

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 # 40

What are the two primary dimensions typically governed by table rate limits in Oracle NoSQL Database Cloud Service?

- A. CPU utilization and memory consumption.
- B. Storage capacity and network bandwidth.
- C. Number of indexes and query complexity.
- **D. Read throughput and write throughput.**

Answer: D

Explanation:

Rate Limiting in NoSQL:

In Oracle NoSQL Database Cloud Service, rate limiting primarily controls read and write throughput. This means defining the maximum number of read and write operations per second that a table can handle.

The goal is to prevent a single table from consuming excessive resources, ensuring fair allocation and system stability.

Why the other options are incorrect:

* A: Storage capacity is managed via quotas, not rate limits.

* C: CPU and memory are related to system resources, not table operations.

* D: Indexing and query complexity are managed differently, often via query optimization.

NEW QUESTION # 41

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