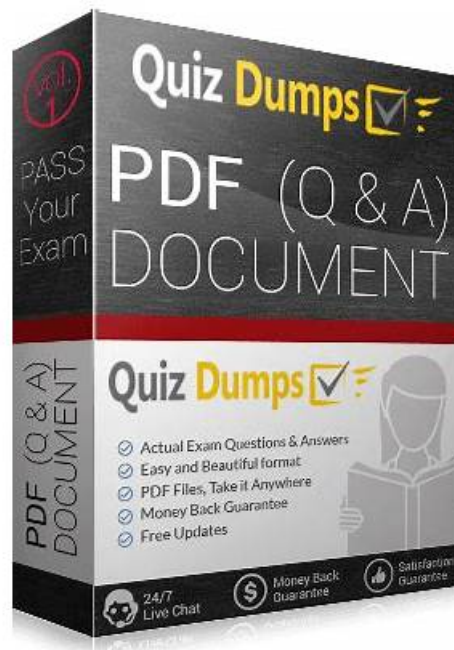


1z0-1093-25 Vorbereitungsfragen - 1z0-1093-25 Lernhilfe



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Oracle 1z0-1093-25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	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.

Thema 2	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.
Thema 3	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.
Thema 4	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.
Thema 5	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.

>> 1z0-1093-25 Vorbereitungsfragen <<

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Die Oracle Zertifizierungen sind heute immer mehr populär, weil diese international anerkannt sind. Deshalb nehmen immer mehr Leute Oracle an Zertifizierungsprüfungen teil. Darunter ist die Oracle 1z0-1093-25 Prüfung eine der wichtigsten Prüfungen. Und, Wie können Sie sich auf die Oracle 1z0-1093-25 Prüfung vorbereiten? Lernen alle Kenntnisse sehr fleißig auswendig? Oder Benutzen die hocheffektiven Prüfungsunterlagen?

Oracle Cloud Database Services 2025 Professional 1z0-1093-25 Prüfungsfragen mit Lösungen (Q29-Q34):

29. Frage

What is the PRIMARY benefit of using Recovery Manager (RMAN) with block change tracking enabled in a BaseDB environment for incremental backups?

- A. It allows for point-in-time recovery to any SCN (System Change Number) without restoring a full backup.
- B. It automatically encrypts all backups with a user-defined key.
- C. It automatically validates the integrity of full backups during the backup process.
- D. It significantly reduces the time required for incremental backups by only backing up changed blocks.
- E. It eliminates the need for full backups.

Antwort: D

Begründung:

Block Change Tracking (BCT):

Enabling BCT with RMAN significantly speeds up incremental backups by recording changes made to data blocks since the last backup. Instead of scanning the entire database to detect changes, RMAN consults the block change tracking file to identify modified blocks, reducing backup time and I/O.

BCT is especially beneficial in large databases where full backups would be time-consuming and resource-intensive. Incremental backups become more efficient, making daily or more frequent backups feasible.

Why the other options are incorrect:

- * A: Full backups are still required periodically.
- * C: Encryption is separate from BCT functionality.
- * D: Point-in-time recovery is facilitated by backup logs, not BCT directly.
- * E: Integrity checks are performed during validation, not as part of BCT.

30. Frage

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

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

Antwort: D

Begründung:

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.

31. Frage

Which two statements accurately describe the relationship between Database Management and metrics collected in OCI Monitoring service?

- A. Database Management retrieves performance data exclusively from the OCI Monitoring service and does not directly query the database.
- **B. Database Management directly queries the database for detailed performance data and supplements it with metrics from the OCI Monitoring service.**
- C. Database Management relies on custom metrics uploaded to OCI Monitoring by the user in order to provide its monitoring features.
- **D. Database Management's data collection is completely independent of the OCI Monitoring service.**

Antwort: B,D

Begründung:

B: Database Management directly queries the database to gather performance data, such as SQL performance and active session history. It also integrates with OCI Monitoring for infrastructure-level metrics like CPU, memory, and storage utilization.

C: Database Management can function independently of OCI Monitoring since it has its own data collection mechanisms.

Why the other options are incorrect:

- * A: Database Management does not rely solely on OCI Monitoring.
- * D: It does not require custom metrics from the user.

32. Frage

Before migrating to MySQL HeatWave, what is the MOST important action to take regarding user accounts and privileges?

- A. Reset all user passwords to default values.
- B. Delete all user accounts except for the root account.
- C. Migrate all user accounts to use external authentication (e.g., LDAP).
- **D. Ensure all user accounts and privileges are compatible with MySQL 8.0, and recreate any incompatible accounts on the target instance.**
- E. Merge all user accounts into a single 'admin' account.

Antwort: D

Begründung:

B: Ensure all user accounts and privileges are compatible with MySQL 8.0:

- * MySQL HeatWave is based on MySQL 8.0, so compatibility is crucial.
- * User accounts and privileges must be updated to match the security and syntax requirements of MySQL 8.0.

- * If any incompatibility is detected, the accounts should be recreated on the target HeatWave instance.

- * Typical issues include changes in password hashing algorithms, privilege structure, and role management.

Why the other options are incorrect:

- * A. Resetting passwords to default: Risky from a security perspective and unnecessary.

- * C. Deleting user accounts except root: This drastically limits access and disrupts database operations.

- * D. External authentication (LDAP): Not mandatory or relevant to compatibility with HeatWave.

- * E. Merging accounts into a single 'admin': Violates best practices for user management and security.

33. Frage

Oracle NoSQL Database Cloud Service utilizes a key-value data model. Which of the following statements accurately describes the fundamental structure of data within this model?

- **A. Each data item is uniquely identified by a key, and the associated value can be any data type or structure.**
- B. Data is stored as JSON documents with flexible structures, allowing for nested elements.
- C. Relationships between data items are explicitly defined through foreign keys and joins.
- D. Data is organized into tables with predefined schemas, similar to relational databases.
- E. Data is structured in a graph format, representing entities as nodes and relationships as edges.

Antwort: A

Begründung:

C: Each data item is uniquely identified by a key, and the associated value can be any data type or structure.

Key-Value Data Model:

- * The key-value model is fundamentally based on a simple association between a unique key and its corresponding value.

- * The value can be a simple data type (string, number) or a complex structure (like JSON).

- * Oracle NoSQL Database Cloud Service uses this model to ensure efficient, scalable data access.

Why the other options are incorrect:

- * A. Organized into tables with schemas: This represents a relational database model.

- * B. Stored as JSON documents: Although NoSQL can store JSON, the fundamental model is still key-value.

- * D. Relationships defined through foreign keys and joins: This is typical of relational databases.

- * E. Graph format with nodes and edges: Represents a graph database model, not key-value.

34. Frage

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