

1z0-1093-25 Fragen Antworten, 1z0-1093-25 Online Test



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Wir versprechen, dass Sie die Oracle 1z0-1093-25 Zertifizierungsprüfung bestehen würden, wenn Sie die Fragenpool von It-Pruefung zur Oracle 1z0-1093-25 Prüfung gekauft haben. Falls Sie die 1z0-1093-25 Prüfung nicht bestehen oder die 1z0-1093-25 Schulungsunterlagen irgendein Qualitätsproblem haben, erstatten wir Ihnen alle Ihre an uns geleistete Zahlung. Darüber hinaus werden Sie einjähriger Aktualisierung genießen, nachdem Sie unsere Schulungsunterlagen zur Oracle 1z0-1093-25 Prüfung gekauft haben.

Oracle 1z0-1093-25 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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 2	• 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 3	• 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 4	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 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.

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Wir sollen im Leben nicht immer etwas von anderen fordern, wir sollen hingegen so denken, was ich für andere tun kann. In der Arbeit können Sie große Gewinne für den Boss bringen, legt der Boss natürlich großen Wert auf Ihre Position sowie Gehalt. Wenn wir ein kleiner Angestellte sind, werden wir sicher eines Tages ausrangiert. Wir sollen uns bemühen, die Oracle 1z0-1093-25 Zertifizierung zu bekommen und Schritt für Schritt nach oben gehen. Die Fragen und Antworten zur Oracle 1z0-1093-25 Zertifizierungsprüfung von It-Prüfung helfen Ihnen, den Erfolg durch eine Abkürzung zu erlangen. Viele IT-Fachleute haben die Fragenkataloge zur Oracle 1z0-1093-25 Prüfung von It-Prüfung gekauft.

Oracle Cloud Database Services 2025 Professional 1z0-1093-25 Prüfungsfragen mit Lösungen (Q23-Q28):

23. Frage

While operating a MySQL HeatWave cluster, you need to resize the HeatWave cluster to accommodate an increased workload. Which method is the most efficient and recommended way to scale the HeatWave cluster?

- A. Using the OCI CLI or Console to adjust the HeatWave cluster's shape and node count.
- B. Recreating the HeatWave cluster with the desired size.
- C. Manually altering the `innodb_buffer_pool_size` and restarting the MySQL server.
- D. Performing a manual data export and import into a new, larger MySQL Database System.
- E. Modifying the underlying VM shapes of the MySQL Database System.

Antwort: A

Begründung:

Scaling HeatWave Efficiently:

The OCI CLI or Console provides a streamlined way to scale the HeatWave cluster. You can easily change the shape and node count through the console without significant downtime. The system handles the necessary data redistribution and configuration updates automatically.

* This method minimizes disruption and is significantly faster than manual reconfiguration.

* OCI's automated scaling ensures that the cluster maintains optimal performance throughout the operation.

Why the other options are incorrect:

* A: Adjusting buffer size affects memory, not cluster size.

* C: Changing VM shapes does not directly affect HeatWave.

* D: Recreating the cluster is inefficient and time-consuming.

* E: Manual export/import introduces downtime and is not efficient for scaling.

24. Frage

Which of the following actions would typically require the highest level of IAM permissions on a NoSQL table within Oracle NoSQL Database Cloud Service?

- A. Updating an existing row in the table.
- B. Inserting a new row into the table.
- C. Performing a simple read operation on a single row.
- **D. Dropping the entire table.**

Antwort: D

Begründung:

D: Dropping the entire table:

- * Deleting a table is a destructive operation that permanently removes the data.
- * Requires the highest level of permissions due to the potential for data loss and disruption.
- * Usually restricted to administrators or highly privileged users.

Why the other options are incorrect:

- * A. Simple read operation: Basic permission, often granted to most users.
- * B. Inserting a row: Requires write permissions, but not as critical as table deletion.
- * C. Updating a row: Similar to insertion, modifies existing data but does not destroy the table.

25. Frage

In a column-family NoSQL database, what is the purpose of a "super column"?

- **A. To group related columns together, providing a level of hierarchy within the column family.**
- B. To store large binary objects (BLOBs).
- C. To define the primary key for the entire database.
- D. To represent a single value associated with a row key.

Antwort: A

Begründung:

Super Columns in Column-Family Databases:

A super column is a higher-level construct used in column-family NoSQL databases (like Apache Cassandra). It groups related columns together under a single name, forming a two-level hierarchy within a column family.

- * This structure is useful when storing data that naturally fits an nested or hierarchical format.
- * For example, a user profile might contain super columns like "Address" (with sub-columns like "Street", "City", "ZIP") and "Contacts" (with sub-columns like "Phone", "Email").

Why the other options are incorrect:

- * A: A regular column represents a single value associated with a row key.
- * C: Primary keys are defined at the row level, not using super columns.
- * D: While BLOBs can be stored, the primary role of a super column is to group related columns, not store binary data.

26. Frage

What is the primary purpose of the AutoML feature within MySQL HeatWave?

- A. To automatically tune the MySQL server parameters for optimal transactional performance.
- B. To automatically back up and restore the MySQL database to Oracle Cloud Infrastructure Object Storage.
- C. To automatically generate data visualization to present database insights.
- **D. To automate the process of building, training, and deploying machine learning models directly within the database.**
- E. To automatically generate SQL queries based on natural language input.

Antwort: D

Begründung:

AutoML in MySQL HeatWave:

The AutoML feature in MySQL HeatWave integrates machine learning capabilities directly within the database, allowing users to:

- * Build, train, and deploy models without moving data to external systems.
- * Automate the entire ML pipeline, including data preprocessing, model selection, and hyperparameter tuning.
- * This makes it easier for data engineers and analysts to perform predictive analytics without requiring data science expertise.

Why the other options are incorrect:

- * A: AutoML does not focus on server tuning; it focuses on machine learning.
- * C: Generating SQL queries from natural language is not within AutoML's scope.

- * D:AutoML is unrelated to database backup.
- * E:Visualization is not the primary function; it focuses on model building.

27. Frage

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

- A. NoSQL databases exclusively use foreign keys to establish relationships, similar to relational database models.
- **B. 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.**
- C. Relational databases offer no mechanism for defining relationships between different data sets.
- D. NoSQL databases universally lack the ability to represent relationships between data elements.

Antwort: B

Begründung:

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.

28. Frage

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Um der Anforderung des aktuellen realen Test gerecht zu werden, aktualisiert das Technik-Team von It-Prüfung rechtzeitig die Fragen und Antworten zur Oracle 1z0-1093-25 Zertifizierungsprüfung. Wir akzeptieren immer Rückmeldungen von Benutzern und nehmen viele ihre Vorschläge an, was zu einer perfekten Schulungsmaterialien zur Oracle 1z0-1093-25 Prüfung macht. Dies ermöglicht It-Prüfung, immer Produkte von bester Qualität zu besitzen.

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