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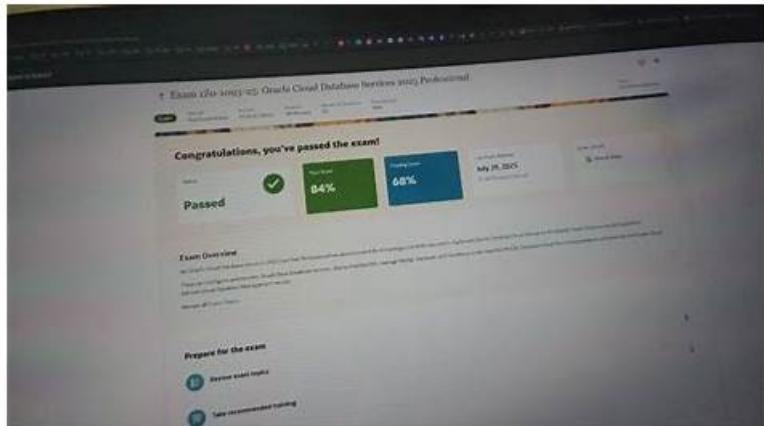
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Top 1z0-1093-25 Exams Dumps | Efficient 1z0-1093-25 Valid Mock Test: Oracle Cloud Database Services 2025 Professional 100% Pass

In our study, we found that many people have the strongest ability to use knowledge for a period of time at the beginning of their knowledge. As time goes on, memory fades. Our 1z0-1093-25 training materials are designed to help users consolidate what they have learned, will add to the instant of many training, the user can test their learning effect in time after finished the part of the learning content, have a special set of wrong topics in our 1z0-1093-25 Guide dump, enable users to find their weak spot of knowledge in this function, iterate through constant practice, finally reach a high success rate. As a result, our 1z0-1093-25 study questions are designed to form a complete set of the contents of practice can let users master knowledge as much as possible, although such repeated sometimes very boring, but it can achieve good effect of consolidation.

Oracle 1z0-1093-25 Exam Syllabus Topics:

Topic	Details
Topic 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.

Topic 2	• 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	• 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 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.
Topic 5	• 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.

Oracle Cloud Database Services 2025 Professional Sample Questions (Q50-Q55):

NEW QUESTION # 50
How does the HeatWave Lakehouse capability extend the analytical capabilities of MySQL HeatWave?

- A. By automatically replicating the MySQL database to a disaster recovery site.
- B. By enabling HeatWave to query data directly from object storage (e.g., Oracle Cloud Infrastructure Object Storage, Amazon S3) in various formats without requiring data loading.
- C. By creating a separate data warehouse in the cloud to store historical data.
- D. By providing a graphical user interface for managing the MySQL database.
- E. By providing a built-in ETL (Extract, Transform, Load) tool for data integration.

Answer: B

Explanation:
B: Querying data directly from object storage without data loading:
* HeatWave Lakehouse extends MySQL HeatWave by allowing direct query execution on data stored in external object storage.
* Supports formats such as CSV, Parquet, and Avro.
* Eliminates the need for data import, making the process faster and more efficient for large datasets.
* Enhances HeatWave's capability to act as a Lakehouse by unifying data warehousing and data lake functionalities.
Why the other options are incorrect:
* A. GUI for database management: Not related to analytical extension.
* C. Disaster recovery replication: Not related to Lakehouse functionality.
* D. Built-in ETL tool: Lakehouse focuses on query capability, not ETL.
* E. Separate data warehouse: HeatWave Lakehouse queries data in-place, not creating a separate warehouse.

NEW QUESTION # 51
When migrating to MySQL HeatWave on Oracle Cloud Infrastructure (OCI), what is the recommended method for securely transferring large database backups?

- A. Transferring the backup files directly over the public internet using FTP.
- B. Using the Oracle Cloud Infrastructure Data Transfer Service with physical storage appliances.

- C. Creating a secure VPN connection and transferring the backup files using scp.
- D. Use of Data Pump with a database link.
- E. Shipping physical hard drives containing the backup files to the OCI data center.

Answer: B

Explanation:
Secure Transfer with OCI Data Transfer Service:
The OCI Data Transfer Service is designed to securely transfer large datasets, including database backups, to the cloud. It involves:
* Using physical storage appliances to copy data locally and then shipping these devices to OCI data centers.
* Data is encrypted and securely transported, minimizing the risks associated with online transfers.
* This method is cost-effective and practical for terabytes or petabytes of data, avoiding bandwidth limitations and reducing transfer time.
Why the other options are incorrect:
* A: FTP over the public internet is insecure and slow.
* B: Physical hard drives without encryption and secure handling increase data breach risks.
* D: SCP over VPN is secure but impractical for extremely large datasets.
* E: Data Pump is useful for database-to-database transfers, not large file migrations.

NEW QUESTION # 52
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 SQL queries based on natural language input.
- D. To automate the process of building, training, and deploying machine learning models directly within the database.
- E. To automatically generate data visualization to present database insights.

Answer: D

Explanation:
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.

NEW QUESTION # 53
Which component aids in assessing the readiness of a MySQL instance for migration to MySQL HeatWave, specifically identifying potential compatibility issues?

- A. Oracle SQL Developer
- B. MySQL Enterprise Monitor
- C. Oracle Cloud Advisor
- D. MySQL Workbench
- E. MySQL Shell Upgrade Checker Utility

Answer: E

Explanation:
C: MySQL Shell Upgrade Checker Utility:
* The utility analyzes MySQL instances for compatibility with newer versions, such as MySQL 8.0 used by HeatWave.
* It checks for:
* Syntax differences

* Data type mismatches
* Deprecated features
* The tool outputs a report highlighting issues that may impact migration to HeatWave.
Why the other options are incorrect:
* A. MySQL Enterprise Monitor:Focuses on monitoring performance, not compatibility.
* B. Oracle SQL Developer:Primarily used for database development, not upgrade checks.
* D. Oracle Cloud Advisor:Provides cloud optimization recommendations, not MySQL compatibility checks.
* E. MySQL Workbench:A visual tool for database design and administration, not specifically for upgrade assessment.

NEW QUESTION # 54

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

Answer: C

Explanation:
RCU Calculation:
Read Capacity Units (RCUs) are determined based ondata 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 # 55

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