

權威1z0-1093-25最新考古題和認證考試負責人材料和可信的1z0-1093-25認證



P.S. KaoGuTi在Google Drive上分享了免費的、最新的1z0-1093-25考試題庫：https://drive.google.com/open?id=1fj86SPeyl7dpDYtuMsMJ1_8anaxq-DbD

KaoGuTi是個能夠加速你通過Oracle 1z0-1093-25認證考試的網站。我們的Oracle 1z0-1093-25 認證考試的考古題是KaoGuTi的專家不斷研究出來的。當你還在為通過Oracle 1z0-1093-25 認證考試而奮鬥時，選擇KaoGuTi的Oracle 1z0-1093-25 認證考試的最新考古題將給你的復習備考帶來很大的幫助。

Oracle 1z0-1093-25 考試大綱：

主題	簡介
主題 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.
主題 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.
主題 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.
主題 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.
主題 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.

更新的1z0-1093-25最新考古題和資格考試領導者和最新的1z0-1093-25: Oracle Cloud Database Services 2025 Professional

儘管當時在市場上有許多 Oracle 方面的書籍，但沒有一本是百分之百介紹實際操作的。許多關於 Oracle 配置方面的書也只包括配置的某些部分，並不提供足夠的信息使讀者能完整地建立和測試配置。而 KaoGuTi 的 1z0-1093-25 考題助您一次輕鬆通過 Oracle 考試。我們提供的 1z0-1093-25 考古題含蓋了當前最新的真實考題，並且全部附有正確答案。如果您正在準備考試，它將是最佳的學習助手，是您通過考試取得 1z0-1093-25 認證的捷徑。

最新的 Oracle Cloud 1z0-1093-25 免費考試真題 (Q16-Q21):

問題 #16

You need to monitor the data loading process into your HeatWave cluster to ensure optimal performance.
Which OCI service provides the most detailed information on data loading operations and potential bottlenecks?

- A. OCI Service Connector Hub
- B. OCI Notifications
- C. OCI Monitoring with HeatWave specific metrics
- D. OCI Functions
- E. OCI Streaming

答案：C

解題說明：

C: OCI Monitoring with HeatWave specific metrics:

- * OCI Monitoring collects and visualizes detailed metrics related to HeatWave cluster operations.
- * Key metrics include:
 - * Data load throughput
 - * Data load latency
 - * Memory and CPU utilization
- * These metrics help identify bottlenecks during data loading, allowing for proactive performance tuning.
- * Integrates with OCI Alarms to notify administrators when thresholds are breached.

Why the other options are incorrect:

- * A. OCI Notifications: Sends alerts but does not collect performance metrics.
- * B. OCI Service Connector Hub: Moves data between services but does not provide direct performance insights.
- * D. OCI Streaming: Used for real-time data ingestion, not specifically for HeatWave monitoring.
- * E. OCI Functions: Executes serverless functions, not related to HeatWave metrics.

問題 #17

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

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

答案：E

解題說明：

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.

問題 #18

Which of the following statements accurately describes the recommended procedure for patching Grid Infrastructure in a BaseDB VM system where the database is NOT managed by Oracle Cloud Infrastructure (OCI)?

- A. Apply the database patch first, then apply the Grid Infrastructure patch to ensure compatibility.
- **B. Apply the Grid Infrastructure patch first, then apply the database patch, after validating the GI is working correctly.**
- C. You cannot manually patch Grid Infrastructure in a BaseDB VM system; Oracle Cloud Infrastructure manages all patching operations.
- D. Apply the Grid Infrastructure patch directly to the DB system. OCI handles the patching order for all components automatically.

答案: B

解題說明:

Recommended Patching Order:

In Oracle environments, it is crucial to patch Grid Infrastructure (GI) first because GI components are responsible for managing cluster resources and storage. Applying GI patches before database patches ensures that the underlying infrastructure is compatible and stable.

* After the GI patching, validate the environment to ensure all components are functioning correctly before proceeding with database software updates.

* This order minimizes the risk of downtime or compatibility issues.

Why the other options are incorrect:

* A: OCI does not automatically handle manual patching in non-managed DB systems.

* B: Applying the database patch first may result in compatibility problems.

* D: Users can manually patch Grid Infrastructure in BaseDB VMs.

問題 #19

When considering autoscaling for provisioned throughput in NoSQL Database Cloud Service, which metric is LEAST relevant for determining when to scale up the capacity units?

- **A. CPU utilization of the compute instances hosting the database.**
- B. Number of rejected write requests due to insufficient WCUs.
- C. Number of rejected read requests due to insufficient RCUs.
- D. Latency of read and write operations.

答案: A

解題說明:

A: CPU utilization of the compute instances hosting the database:

* Autoscaling in NoSQL Database Cloud Service primarily focuses on RCUs (Read Capacity Units) and WCUs (Write Capacity Units).

* The objective is to dynamically adjust capacity based on query workload, not on CPU utilization.

* Even if CPU usage is high, it might not necessarily indicate that the capacity units are inadequate.

Why the other options are more relevant:

* B. Rejected read requests (RCUs): Direct indicator that read capacity is insufficient, requiring scaling.

* C. Rejected write requests (WCUs): Indicates that the write throughput is inadequate, necessitating scaling.

* D. Latency of read and write operations: Increased latency often points to under-provisioned throughput.

問題 #20

You are tasked with monitoring the I/O performance of an Exadata Database Service (ExaDB) using the exadcli utility. You need to

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, bbs.x7cq.vip, www.stes.tyc.edu.tw, Disposable vapes

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