

2025 1z0-915-1: Latest Oracle MySQL HeatWave Implementation Associate Rel 1 New Real Test



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Oracle 1z0-915-1 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Read Replicas: For database architects and replication specialists, this domain of the exam covers creating and managing read replicas, describing the read replica load balancer, connecting to a read replica, etc.
Topic 2	<ul style="list-style-type: none"> MySQL HeatWave Configurations: For database administrators and performance tuning specialists, this part of the exam covers creating custom configurations, comparing configurations, describing the effects of changing dynamic and non-dynamic variables, and updating a DB system configuration.
Topic 3	<ul style="list-style-type: none"> Backing up and restoring DB systems: For database administrators and disaster recovery specialists, this section of the exam covers backing up and restoring a DB system, managing automatic backups, and performing point-in-time recovery.
Topic 4	<ul style="list-style-type: none"> Data Migrations: For data migration specialists and database administrators, this part of the exam covers creating a DB system with data import, importing data into a DB system, and exporting data from MySQL servers and DB systems.
Topic 5	<ul style="list-style-type: none"> Provisioning and Connecting DB systems: For system administrators and database engineers, this part of the exam covers identifying VCN requirements for provisioning DB systems, connecting to DB systems with OCI Bastion, connecting to DB systems with MySQL Shell, connecting to DB systems with OCI Cloud Shell, connect to DB system with OCI SQL Worksheet, and authenticate DB system with OCI Identify Access Management credentials.
Topic 6	<ul style="list-style-type: none"> High Availability: For system reliability engineers and database architects, this domain of the exam covers how to enable and disable the high availability of a DB system, explain placement considerations for a high availability DB system, distinguish between switchover and failover, etc.
Topic 7	<ul style="list-style-type: none"> MySQL HeatWave Service: For database administrators, cloud architects, and DevOps engineers, this section of the exam covers identifying key features and benefits, describing MySQL HeatWave architecture, defining MySQL HeatWave terminology, and identifying MySQL HeatWave limitations.
Topic 8	<ul style="list-style-type: none"> HeatWave Cluster: For database performance specialists and cloud architects, this section of the exam covers

Oracle MySQL HeatWave Implementation Associate Rel 1 Sample Questions (Q48-Q53):

NEW QUESTION # 48

Automatic backup retention of a DB system is disabled. Which operation deletes all automatic backups of the DB system?

- A. Disabling point-in-time recovery
- B. Disabling delete protection
- C. Enabling point-in-time recovery
- D. Deleting the DB system

Answer: D

Explanation:

When automatic backup retention of a DB system is disabled, deleting the DB system (Answer C) will delete all automatic backups of the DB system.

* Automatic Backups: These are backups created automatically by the OCI service to ensure data protection.

* Backup Deletion: If automatic backups are disabled and you delete the DB system, all associated automatic backups are also deleted. This operation is irreversible, and you should ensure that necessary backups are taken before deleting the DB system.

References:

* OCI MySQL Database Service Backup and Restore

NEW QUESTION # 49

Which two are true about read replica load balancer? (Choose two.)

- A. User accounts containing a client host name cannot connect to the read replica load balancer.
- **B. It distributes connections among read replicas.**
- C. It is created when the DB system is first created.
- D. It has the same endpoint as the DB system.
- **E. It distributes connections among the source DB system and all read replicas.**

Answer: B,E

Explanation:

The following are true about the read replica load balancer:

* It distributes connections among the source DB system and all read replicas(Answer B): The load balancer distributes incoming read traffic across all read replicas and the source DB system to balance the load and improve performance.

* It distributes connections among read replicas(Answer E): The load balancer ensures that read traffic is evenly distributed among all available read replicas, providing high availability and scalability for read operations.

References:

* OCI MySQL Database Service Read Replicas Documentation

NEW QUESTION # 50

You want to replicate data from an on-premises MySQL server to a MySQL DB system. The on-premises MySQL server runs in your corporate network. The MySQL server accepts incoming connections from the Internet on a public IP endpoint.

The DB system runs in Oracle Cloud Infrastructure. The DB system endpoint is connected to a private subnet of a VCN.

Which network configuration is required?

- A. Create a service gateway in the VCN and configure the DB system subnet to route Internet-bound traffic to the service gateway.
- B. Create an Internet gateway in the VCN and configure the DB system subnet to route Internet-bound traffic to the Internet gateway.
- C. Configure an OCI network load balancer to accept incoming connections on a public IP and route to the DB system private IP address.
- **D. Create a NAT gateway in the VCN and configure the DB system subnet to route Internet-bound traffic to the NAT gateway.**

Answer: D

Explanation:

To replicate data from an on-premises MySQL server to a MySQL DB system running in Oracle Cloud Infrastructure (OCI), where the DB system is connected to a private subnet of a Virtual Cloud Network (VCN), you need to enable the DB system to communicate with the Internet securely. The correct configuration is to create a NAT gateway in the VCN and configure the DB system subnet to route Internet-bound traffic to the NAT gateway(Answer D).

* NAT Gateway: A Network Address Translation (NAT) gateway enables instances in a private subnet to initiate outbound traffic to the Internet, but it prevents the Internet from initiating connections to those instances.

* Route Table Configuration: You need to update the route table for the private subnet to direct traffic destined for the Internet to the NAT gateway.

Steps:

* Create a NAT gateway in the OCI Console.

* Update the route table associated with the private subnet to include a route rule that directs all Internet-bound traffic (0.0.0.0/0) to the NAT gateway.

References:

* OCI NAT Gateway Documentation

* Configuring Routing for Private Subnets

NEW QUESTION # 51

Which is true about automatic DB system version upgrades?

- A. The DB system is upgraded to the most recent release.
- B. You must specify the next version to be used before the upgrade.
- **C. The DB system is upgraded to the next release in sequence.**
- D. The DB system is never upgraded automatically.

Answer: C

Explanation:

Automatic DB system version upgrades in OCI are performed to the next release in sequence. This means that the system is upgraded to the next available version rather than skipping to the most recent release, ensuring a stable and tested upgrade path.

NEW QUESTION # 52

You can perform a node estimate when adding a HeatWave cluster to a DB system in OCI Console. Which two tasks are performed by the node estimate process? (Choose two.)

- A. Generate a load command to activate Auto Parallel Load.
- **B. Estimate the number of OCPUs required to process selected user tables.**
- C. Estimate the disk storage required for each user table.
- D. Generate a set of alter statements to load selected tables into the HeatWave cluster.
- **E. Estimate the memory required for each user table.**

Answer: B,E

Explanation:

When performing a node estimate while adding a HeatWave cluster to a DB system in OCI Console, the process undertakes the following tasks:

* Estimate the number of OCPUs required to process selected user tables(Answer B): The node estimation process calculates the necessary OCPUs based on the size and complexity of the tables selected by the user. This ensures that the cluster has adequate processing power for efficient performance.

* Estimate the memory required for each user table(Answer C): This task involves determining the memory requirements for each table that will be loaded into the HeatWave cluster. This ensures that there is sufficient memory to handle the data and execute queries efficiently.

References:

- * OCI Console Documentation on HeatWave
- * MySQL HeatWave User Guide

NEW QUESTION # 53

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