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Oracle 1z0-915-1 Exam Syllabus Topics:

Topic	Details
Topic 1	HeatWave Cluster: For database performance specialists and cloud architects, this section of the exam covers
Topic 2	Inbound Replication: For database administrators and replication experts, this section of the exam covers setting up and troubleshoot inbound replication and creating channels.
Topic 3	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 4	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 5	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 6	Describe the architecture of the HeatWave cluster, adding a HeatWave cluster to a DB system, and determine whether a query is offloaded to HeatWave cluster for execution.
Topic 7	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	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 9	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.

Oracle MySQL HeatWave Implementation Associate Rel 1 Sample Questions (Q45-Q50):

NEW QUESTION # 45

Which three must be provided when creating a channel? (Choose three.)

- A. Source connection SSL mode
- B. Replication delay
- C. Source connection password
- D. Channel name
- E. Target DB system

Answer: A,C,D

Explanation:

When creating a channel for replication in MySQL, the following must be provided:

- * Channel name(Answer A): The unique identifier for the replication channel.
- * Source connection SSL mode(Answer B): Specifies the SSL mode for the connection to the source server.
- * Source connection password(Answer D): The password for the source server connection.

Steps:

- * UseCHANGE MASTER TOcommand to set up the replication channel.
- * Provide the channel name, SSL mode, and connection password as part of the configuration.

References:

- * MySQL Replication Documentation
- * Setting Up Replication Channels

NEW QUESTION # 46

You want to connect to a DB system with MySQL Shell.

DB system endpoint IP address: 10.0.1.221

Username: admin

Password: MySQL8.0

Which two commands work? (Choose two.)

- A. `mysqlsh -h 10.0.1.221 -u admin -p MySQL8.0`
- B. `mysqlsh -host 10.0.1.221 -user admin -password MySQL8.0`
- C. `mysqlsh mysql://MySQL8.0:admin@10.0.1.221`
- **D. `mysqlsh mysql://admin:MySQL8.0@10.0.1.221`**
- **E. `mysqlsh -h10.0.1.221 -uadmin -pMySQL8.0`**

Answer: D,E

Explanation:

To connect to a MySQL DB system using MySQL Shell, you can use several command-line formats. Here, we will analyze the provided options:

A: `mysqlsh -h 10.0.1.221 -u admin -p MySQL8.0`

* Incorrect format. The password should not be directly placed after the -p flag without a space or equals sign.

B: `mysqlsh mysql://MySQL8.0:admin@10.0.1.221`

* Incorrect format. The username should come before the password in the URL.

C: `mysqlsh mysql://admin:MySQL8.0@10.0.1.221`

* Correct format. This is a valid way to connect using a URL-like format where admin is the username, MySQL8.0 is the password, and 10.0.1.221 is the host.

D: `mysqlsh -h10.0.1.221 -uadmin -pMySQL8.0`

* Correct format. This is a valid way to connect using flags, with no spaces between the flags and their values.

E: `mysqlsh -host 10.0.1.221 -user admin -password MySQL8.0`

* Incorrect format. MySQL Shell uses -h, -u, and -p for specifying host, username, and password respectively.

NEW QUESTION # 47

Which placement is NOT valid for a high-availability DB system? (Note: AD refers to availability domain and FD refers to fault domain.)

- A. Primary instance: AD1-FD1; Secondary instance 1: AD1-FD2; Secondary instance 2: AD1-FD3
- B. Primary instance: AD1-FD3; Secondary instance 1: AD2-FD2; Secondary instance 2: AD3-FD3
- **C. Primary instance: AD1-FD3; Secondary instance 1: AD1-FD2; Secondary instance 2: AD1-FD3**
- D. Primary instance: AD1-FD1; Secondary instance 1: AD2-FD2; Secondary instance 2: AD3-FD3

Answer: C

Explanation:

In a high-availability DB system, the placement of primary and secondary instances should ensure redundancy across different availability domains (ADs) and fault domains (FDs) to minimize downtime and data loss. The placement mentioned in option D is not valid because it places the primary and secondary instances in the same availability domain and fault domain, which does not provide high availability.

NEW QUESTION # 48

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

- A. It has the same endpoint as the DB system.
- **B. It distributes connections among read replicas.**
- C. User accounts containing a client host name cannot connect to the read replica load balancer.
- D. It is created when the DB system is first created.
- **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 # 49

What happens when you perform a switchover of a high-availability DB system with an attached HeatWave cluster?

- A. The HeatWave cluster is attached to the new primary instance.
- B. The HeatWave cluster remains attached to the same DB system and the new primary instance redirects queries to that cluster.
- C. The HeatWave cluster is deleted and a new HeatWave cluster is attached to the new primary instance.
- D. The HeatWave cluster is no longer valid; you must re-create the HeatWave cluster.

Answer: A

Explanation:

When you perform a switchover of a high-availability DB system with an attached HeatWave cluster, the HeatWave cluster is attached to the new primary instance (Answer B). This ensures continuous operation and access to the HeatWave cluster's capabilities without the need to delete or re-create the cluster.

* During a switchover, the system promotes the standby instance to the primary role.

* The HeatWave cluster, which was previously attached to the original primary instance, is now re-attached to the new primary instance.

* This allows the new primary instance to continue processing queries using the HeatWave cluster seamlessly.

References:

* MySQL HeatWave High Availability Documentation

NEW QUESTION # 50

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