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Oracle 1z0-915-1 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 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	• 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 5	• 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	• Managing DB systems: For network administrators and cloud infrastructure specialists, this domain of the exam covers demonstrating a command of DRG and DRG Attachments, applying BGP in the OCI environment, evaluating OCI VPN Services, and validating the various FastConnect products from OCI.
Topic 7	• HeatWave Cluster: For database performance specialists and cloud architects, this section of the exam covers
Topic 8	• 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 9	• 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.

Oracle MySQL HeatWave Implementation Associate Rel 1 Sample Questions (Q50-Q55):

NEW QUESTION # 50
You want to create a read replica on a DB system.
Which is true about the read replica?

- A. It must have at least 1 TB of storage
- B. It must have at least 64 GB of memory.
- C. It must be a bare metal shape
- D. It must have at least 4 OCPUs.

Answer: B

Explanation:
For a read replica on a DB system,it must have at least 64 GB of memory(Answer D). This requirement ensures that the read replica has sufficient resources to handle read operations and maintain performance consistency with the primary DB system.
References:
* OCI MySQL Read Replicas Documentation

NEW QUESTION # 51
Why would you select "Source cannot use GTID auto-positioning" when creating a channel?

- A. The target DB system is a high-availability DB system.
- B. The binary log offset is unknown.
- C. Some tables have no primary key
- D. The source gtid mode is OFF.

Answer: D

Explanation:
When creating a replication channel and selecting "Source cannot use GTID auto-positioning", it typically indicates that the source's GTID mode is off. GTID (Global Transaction Identifier) auto-positioning allows for automated recovery and positioning of transactions in replication, but it requires that GTID mode be enabled on the source database.

NEW QUESTION # 52
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 mysql://admin:MySQL8.0@10.0.1.221
- B. mysqlsh -h 10.0.1.221 -u admin -p MySQL8.0
- C. mysqlsh -host 10.0.1.221 -user admin -password MySQL8.0
- D. mysqlsh mysql://MySQL8.0:admin@10.0.1.221
- E. mysqlsh -h10.0.1.221 -uadmin -pMySQL8.0

Answer: A,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-pflag 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 whereadminis the username,MySQL8.0is the password, and10.0.1.221is 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-pfor specifying host, username, and password respectively.

NEW QUESTION # 53
You want to create a new DB system with data import. How do you prepare the data?

- A. Back up the database into an Object Storage bucket with MySQL Enterprise Backup.
- B. Export the data into the file system with the mysqldump client utility.
- C. Export the data into the file system with a MySQL Shell dump utility
- D. Export the data into anObject Storage bucket with a MySQL Shell dump utility.

Answer: D

Explanation:
To prepare data for a new DB system with data import in OCI, you shouldexport the data into an Object Storage bucket with a MySQL Shell dump utility(Answer B). This method allows you to store the data in a scalable and durable object storage service before importing it into the new DB system.
Steps:
* Use MySQL Shell dump utility to export the data.
* Save the export files to an Object Storage bucket in OCI.
* Import the data from the Object Storage bucket into the new DB system.
References:
* MySQL Shell Documentation
* OCI Object Storage Documentation

NEW QUESTION # 54

There are more than 10 concurrent users running queries on the DB system. The airport_geo table has been loaded successfully into a HeatWave cluster.

You want to run this query:

SELECT DISTINCT country FROM airport_geo ORDER BY country;

How do you determine whether the query is offloaded to the HeatWave cluster for execution?

- A. View the Query Execution Plan of the query by running EXPLAIN.
- B. Query the rpd_tables table in performance_schema.
- C. Check the value of the rapid_query_offload_count global status variable.
- D. Check the value of the hw_data_scanned global status variable.

Answer: C

Explanation:

To determine whether a query is offloaded to the HeatWave cluster for execution, check the value of the rapid_query_offload_countglobal status variable(Answer B).

* rapid_query_offload_count: This variable indicates the number of queries that have been offloaded to the HeatWave cluster. By checking its value before and after running the query, you can determine if the query was offloaded.

Steps:

* Connect to the MySQL DB system.

* RunSHOW GLOBAL STATUS LIKE 'rapid_query_offload_count';before and after executing the query to see if the count increases, indicating offloading.

References:

* MySQL HeatWave Documentation

* Monitoring HeatWave Status Variables

NEW QUESTION # 55

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