ORACLE 1Z0-915-1

Oracle MySQL HeatWave Implementation Associate Rel 1 Certification Questions & Answers

Exam Summary – Syllabus – Questions

1Z0-915-1

Oracle MySQL HeatWave Implementation Certified Associate Rel 1

65 Questions Exam – 60% Cut Score – Duration of 90 minutes

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Know Your 1Z0-915-1 Certification Well:

The 1Z0-915-1 is best suitable for candidates who want to gain knowledge in the Oracle MySQL Database Administration. Before you start your 1Z0-915-1 preparation you may struggle to get all the crucial MySQL HeatWave Implementation Associate Rel 1 materials like 1Z0-915-1 syllabus, sample questions, study guide.

But don't worry the 1Z0-915-1 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-
- What is in the 1Z0-915-1 syllabus?
- How many questions are there in the 1Z0-915-1 exam?
- Which Practice test would help me to pass the 1Z0-915-1 exam at the first attempt?

Passing the 1Z0-915-1 exam makes you Oracle MySQL HeatWave Implementation Certified Associate Rel 1. Having the MySQL HeatWave Implementation Associate Rel 1 certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Oracle 1Z0-915-1 MySQL HeatWave Implementation Associate Rel 1 Certification Details:

Exam Name	Oracle MySQL HeatWave Implementation Associate Rel 1
Exam Code	1Z0-915-1
Exam Price	USD $245 (Pricing may vary by country or by localized currency)
Duration	90 minutes
Number of Questions	65
Passing Score	60%
Format	Multiple Choice Questions (MCQ)
Recommended Training	**Become a MySQL HeatWave Implementation Associate**
Schedule Exam	**Pearson VUE**
Sample Questions	**Oracle MySQL HeatWave Implementation Certified**

	Associate Rel 1
Recommended Practice	**1Z0-915-1 Online Practice Exam**

1Z0-915-1 Syllabus:

MySQL HeatWave Service	- Identify key features and benefits - Describe MySQL HeatWave architecture - Define MySQL HeatWave terminology - Identify MySQL HeatWave limitations
Provisioning and Connecting DB systems	- Identify VCN requirements for provisioning DB systems - Connect to DB system with OCI Bastion - Connect to DB system with MySQL Shell - Connect to DB system with OCI Cloud Shell - Connect to DB system with OCI SQL Worksheet - Authenticate DB system with OCI Identify Access Management credentials
Managing DB systems	- Demonstrate a command of DRG and DRG Attachments - Apply BGP in the OCI environment - Evaluate OCI VPN Services - Validate the various FastConnect products from OCI - Sustain Multicloud Connectivity configurations
Backing up and restoring DB systems	- Back up and restore a DB system - Manage automatic backups - Perform point-in-time recovery
MySQL HeatWave Configurations	- Create custom configurations - Compare configurations - Describe the effects of changing dynamic and non-dynamic variables - Update a DB system configuration
Read Replicas	- Create and manage read replicas - Describe the read replica load balancer - Connect to a read replica
Inbound Replication	- Set up and troubleshoot inbound replication - Create and manage channels
Data Migrations	- Create a DB system with data import - Import data into a DB system - Export data from MySQL servers and DB systems - Migrate data with replication
High Availability	- Enable and disable the high availability of a DB

	system - Explain placement considerations for a high availability DB system - Distinguish between switchover and failover
HeatWave Cluster	- Describe the architecture of HeatWave cluster - Add a HeatWave cluster to a DB system - Determine whether a query is offloaded to HeatWave cluster for execution - Create Lakehouse external tables
HeatWave AutoML	- Distinguish between model types - Train a model using existing data - Describe how to evaluate a trained model

Oracle 1Z0-915-1 Sample Questions:

Question: 1

You create a Bastion server to connect to a DB system created with the default port numbers. Which two configurations are required on the subnet of the Bastion server?

a) Create an ingress rule that allows stateful connections on port 22.
b) Create an ingress rule that allows stateless connections on port 22.
c) Create an egress rule that allows stateful connections on port 3306 and 33060.
d) Create an ingress rule that allows stateful connections on port 3306 and 33060.
e) Create an egress rule that allows stateful connections on port 22.

Answer: a, c

Question: 2

You want to set up an inbound replication:
- The source MySQL server listens on a public IP address.
- The target DB system is placed in a private subnet of a VCN in your tenancy.
Which VCN setting is required?

a) The DB system subnet has a route rule pointing to the MySQL server IP address with a NAT gateway.
b) The DB system subnet has a route rule pointing to the MySQL server IP address with an internet gateway.
c) The DB system subnet has an ingress security rule that allows stateless connections from the MySQL server IP address.
d) The DB system subnet has an ingress security rule that allows stateful connections from the MySQL server IP address.

Answer: a

Question: 3

You export the data of a MySQL server with the MySQL Shell util.dumpInstance() method. Which option ensures that the exported data is compatible with a DB system?

    a) dataOnly:true
    b) ocimds: true
    c) ociParManifest: true
    d) dialect: csv
    e) consistent: true

Answer: b

Question: 4

What type of machine learning model do you use to predict whether a borrower will default on a loan payment?

    a) Forecasting
    b) Regression
    c) Recommendation
    d) Anomaly detection
    e) Classification

Answer: e

Question: 5

Which SQL statement grants all privileges to dba2 user on a DB system?

    a) GRANT SELECT, INSERT, UPDATE, DELETE, CREATE, ALTER, DROP ON *.* TO dba2 WITH GRANT OPTION;
    b) GRANT administrator ON *.* TO dba2 WITH GRANT OPTION;
    c) GRANT SUPER ON *.* TO dba2 WITH GRANT OPTION;
    d) GRANT ALL ON *.* TO dba2 WITH GRANT OPTION;

Answer: b

Question: 6

Which MySQL HeatWave AutoML routine creates a new model?

    a) ML_TRAIN
    b) ML_PREDICT
    c) ML_SCORE
    d) ML_EXPLAIN
    e) ML_MODEL_LOAD

Answer: a

Question: 7

You have created a custom configuration for MySQL HeatWave. Which two attributes can be changed after you saved the configuration?

    a) Description
    b) Compartment
    c) System variables
    d) Name
    e) Initialization variables

Answer: a, d

Question: 8

Which three are prerequisites when enabling high availability of an existing standalone DB system?

    a) The DB system must be active.
    b) The region must have three available domains.
    c) Crash recovery must be enabled.
    d) All tables must have a primary key.
    e) Point-in-time recovery is enabled.
    f) All tables must have a foreign key.

Answer: a, c, d

Question: 9

A query is not offloaded to HeatWave cluster for execution. How do you determine the reason?

    a) Use SHOW WARNINGS to view the notes after executing the query.
    b) Use EXPLAIN to view the execution plan.
    c) Use optimizer trace to view the detailed optimizer process.
    d) Use SHOW WARNINGS to view the notes after explaining the query.

Answer: c

Question: 10

Which two administrative SQL statements can you run on a DB system?

    a) KILL 123; /* 123 is a connection id *\/
    b) SET GLOBAL autocommit=OFF;
    c) SHUTDOWN;
    d) START REPLICA;
    e) SET sort_buffer_size=1024000;

Answer: a, e

Study Guide to Crack Oracle MySQL HeatWave Implementation Associate Rel 1 1Z0-915-1 Exam:

- Getting details of the 1Z0-915-1 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the 1Z0-915-1 exam.

- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.

- Joining the Oracle provided training for 1Z0-915-1 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.

- Read from the 1Z0-915-1 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.

- Practicing on 1Z0-915-1 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for 1Z0-915-1 Certification

Make DBExam.com your best friend during your Oracle MySQL HeatWave Implementation Associate Rel 1 exam preparation. We provide authentic practice tests for the 1Z0-915-1 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual 1Z0-915-1 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the 1Z0-915-1 exam.

Start Online practice of 1Z0-915-1 Exam by visiting URL
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