Oracle 1Z0-915-1 Practice Questions

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Question 1

Question Type: MultipleChoice

Which two methods can you use to import data into a MySQL DB system by using MySQL Shell? (Choose two.)

Options:

A- util.importTable()
B- util.dumpInstance()
C- util.dumpSchemas()
D- util.loadDump()

Answer:

A, D

Question 2

Question Type: MultipleChoice

A query is not offloaded to the HeatWave cluster for execution. Which three are possible reasons? (Choose three.)

Options:

A- The use_secondary_engine session variable is OFF.
B- The client is connected to the DB system instead of the HeatWave cluster.
C- The query estimated cost is less than the query cost threshold.
D- The user does not have privileges to access the HeatWave cluster.
E- A required column is excluded from the RAPID secondary engine.

Answer:

A, C, E

Question 3

Question Type: MultipleChoice

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.)

Options:

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 memory required for each user table.
D- Generate a set of alter statements to load selected tables into the HeatWave cluster.
E- Estimate the disk storage required for each user table.

Answer:

B, C

Question 4

Question Type: MultipleChoice

You want to determine which version of MySQL is running on your DB system.

Which two SQL statements show the MySQL version? (Select two.)

Options:

A- SELECT * FROM performance_schema.global_status WHERE VARIABLE_NAME='version';
B- select @@version;
C- SHOW VARIABLES LIKE 'version';
D- SHOW STATUS LIKE 'version';
E- SELECT @version;

Answer:

B, C

Question 5

Question Type: MultipleChoice

You want to create a second user called admin2 with the same privileges as the administrator specified when creating the DB system.

Which statement helps you achieve this?

Options:

A- CREATE USER admin2 IDENTIFIED BY 'Password' DEFAULT ROLE 'administrator';
B- CREATE USER admin2 IDENTIFIED BY 'Password'; GRANT SUPER ON *.* TO admin2 WITH GRANT OPTION;
C- CREATE USER admin2 IDENTIFIED BY 'Password'; GRANT AUDIT_ADMIN, BACKUP_ADMIN, SESSION_VARIABLES_ADMIN ON *.* TO admin2 WITH GRANT OPTION;
D- CREATE USER admin2 IDENTIFIED BY 'Password'; GRANT ALL PRIVILEGES ON *.* TO admin2 WITH GRANT OPTION;

Answer:

D

Question 6

Question Type: MultipleChoice

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

Options:

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

Answer:

B

Question 7

Question Type: MultipleChoice

You want to import data into a DB system with MySQL Shell util.loadDump().

Which option can speed up the load?

Options:

A- updateGtidSet: off
B- showMetadata: false
C- skipBinlog: true
D- deferTableIndexes: all

Answer:

C

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Question 8

Question Type: MultipleChoice

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

Options:

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

Answer:

D

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Question 9

Question Type: MultipleChoice

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

Options:

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

Answer:

A

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