

1Z0-320^{Q&As}

MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

You are requested to export data from a set of the following tables in the database `world_x\\'. Tables (country, countryinfo, location)

Which two options would allow you to export data as files?

A. using MySQL Client and the - -dump option to dump the tables to files: # mysql –u -p –h -P -- dump world_x.country world_x.countryinfo world_x.location

B. using MySQL Client and EXPORT TO to export data one by one: mysql>EXPORT world_x.country TO `/output/country.txt\\'; mysql>EXPORT world_x.countryinfo TO `/output/countryinfo.txt\\'; mysql>EXPORT world x.location TO `/output/location.txt\\';

C. using MySQL Client and SELECT ...INTO OUTFILE `\\' from to export data one by one: mysql>select * into outfile `/output/country.txt\\' from world_x.country; mysql>select * into outfile `/output/countryinfo.txt\\' from world_x.countryinfo; mysql>select * into outfile `/output/location.txt\\' from world x.location;

D. using mysqlexport to export multiple tables in a database in one command line: # mysqlexport –u- h -P -p world_x country countryinfo location> mydump.sql

E. using mysqldump to dump multiple tables in a database in one command line: # mysqldump –u- h -P -p world_x country countryinfo location> mydump.sql

Correct Answer: CE

QUESTION 2

Identify the MySQL plug-in that is provided only with MySQL Enterprise Edition and servers to increase performance and high availability.

A. the MySQL memcached plug-in

B. the MySQL PAM Authentication plug-in

C. the MySQL Thread Pool plug-in

D. the MySQL No-Login Authentication plug-in

E. the MySQL Firewall plug-in

F. the MySQL Semisynchronous replication plug-in

Correct Answer: B

QUESTION 3

You have the following mysqlbackup-inc.cnf config file:

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[mysqlbackup]
backup-dir=/home/mysql/backup/inc/mybackup/
backup-image=/home/mysql/backup/inc/mybackup/myimage.img
incremental-backup-dir=/home/mysql/backup/inc
incremental
incremental-base=history:last_backup

Which two commands allow MySQL Enterprise Backup to perform incremental backup based on the last full backup?

A. # mysqlbackup --defaults-file=mysqlbackup-inc.cnf --port=3306 --host=127.0.0.1

Correct Answer: B

Reference https://downloads.mysql.com/docs/mysql-enterprise-backup-3.8-en.a4.pdf

QUESTION 4

The user `fwuser\\'@\\'localhost\\' was registered with the MySQL Enterprise Firewall and was granted privileges for the SAKILA database. You executed commands:

mysql>SELECT MODE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_USERS->WHERE USERHOST= 'fwuser@localhost'
MODE PROTECTING
mysql>SELECT RULE FROM INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST->WHERE USERHOST= 'fwuser@localhost';
RULE
SELECT 'first_name', 'last_name' FROM 'customer 'WHERE 'customer_id' =? SELECT 'get_customer_balance' (?, NOW ()) UPDATE 'rental' SET 'return_date' = NOW () WHERE 'rental_id'= ? SELECT @@'version_comment' LIMIT? +

You want to clear the account whitelist for the `fwuser\\'@\\'localhost\\' user. Which statement would you run to accomplish this?

A. CALL mysql.sp_reload_firewall_rules (`fwuser@localhost\\');

B. SET mysql.sp_set_firewall_mode= `RECORDING\\';



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C. CALL mysql.sp_set_firewall_mode (`fwuser@localhost\\', `CLEAR\\');

D. DELETE TABLE INFORMATION_SCHEMA.MYSQL_FIREWALL_WHITELIST;

Correct Answer: C

Reference: https://dev.mysql.com/doc/mysql-security-excerpt/5.6/en/firewall-routines.html

QUESTION 5

You are having performance issues with MySQL instances. Those servers are monitored with MySQL Enterprise Monitor (MEM). How would you proceed?

- A. Sort the "Exec" column and check for SQL queries with high QRTi values.
- B. Sort the "Exec" column and check for SQL queries with low QRTi values.
- C. Look for queries with low total latency times in the Latency section in the times series graph (Query Analyzer.)
- D. Look for queries with big prolonged spikes in row activity/access graph in the times series graph (Query Analyzer.)

Correct Answer: C

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