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MySQL Cloud Service 2018 Implementation Essentials

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QUESTION 1

How do you restrict a user named joe from being able to connect from any IP address to a MySQL database?

- A. Insert Joe's name into the mysql.user_restriction table, and issue the FLUSH PRIVILEGES command.
- B. You cannot deny access to a user based on his or her username.
- C. CREATE USER `joe`@`%` DENY ALL PRIVILEGES
- D. UPDATE mysql.user SET Password=PASSWORD (`Invalid`) WHERE User= `joe`;
- E. CREATE USER `joe`@`0.0.0.0` SET Password=PASSWORD (`%!%`)

Correct Answer: A

QUESTION 2

You have a backup image file that is backed up using MySQL Enterprise Backup with the --compress option:

```
/home/mysql/backup/full/mybackup/myimage.img
```

mysqlbackup.cnf is shown as follows:

```
[mysqlbackup]
```

```
backup-dir=/home/mysql/backup/full/mybackup
```

```
backup-image=/home/mysql/backup/full/mybackup/myimage.img
```

You are required to perform a database restore to a new machine to provision the database.

Which command can provision the new database in the datadir as /home/mysql/data/MEB?

- A. #mysqlbackup --defaults-file= config/mysqlbackup.cnf --port=3306 --host= 127.0.0.1 -- user= mysqlbackup --password -- uncompress -- backup-dir=/home/mysql/backup/full/myrestore -- datadir=/home/mysql/data/MEB image-to-dir-and-apply-log
- B. #mysqlbackup --defaults-file= config/mysqlbackup.cnf --port=3306 --host= 127.0.0.1 -- user= mysqlbackup --password -- uncompress -- backup-dir=/home/mysql/backup/full/myrestore -- datadir=/home/mysql/data/MEB apply-log-and-copy-back
- C. #mysqlbackup --defaults-file= config/mysqlbackup.cnf --port=3306 --host= 127.0.0.1 -- user= mysqlbackup --password -- uncompress -- backup-dir=/home/mysql/backup/full/myrestore -- datadir=/home/mysql/data/MEB copy-back-and-apply-log
- D. #mysqlbackup --defaults-file= config/mysqlbackup.cnf --port=3306 --host= 127.0.0.1 -- user= mysqlbackup --password -- uncompress -- backup-dir=/home/mysql/backup/full/myrestore -- datadir=/home/mysql/data/MEB restore-and-apply-log
- E. #mysqlbackup --defaults-file= config/mysqlbackup.cnf --port=3306 --host= 127.0.0.1 -- user= mysqlbackup --password -- uncompress -- backup-dir=/home/mysql/backup/full/myrestore -- datadir=/home/mysql/data/MEB image-to-dir



Correct Answer: B

QUESTION 3

What are two key differences between the use of ndbd and ndbmtd?

- A. ndbd can be configured as ndbmtd by applying the option - - mtd.
- B. In the event of critical errors, ndbd generates a trace file with the name `ndb_node_id_trace.log.trace_id`, whereas ndbmtd generates a trace file with the name pattern `ndb_node_id_trace.log.trace_id_tthread_id`
- C. ndbd is single-threaded mode; however, ndbmtd runs by default in multithreaded mode.
- D. ndbd is single-threaded mode.ndbmtd runs by default in single-threaded mode; you must configure it to use multithreads.
- E. In the event of critical errors, ndbd generates all trace in error log, whereas ndbmtd generates a trace file with the name pattern `ndb_node_id_trace.log.trace_id_tthread_id`.

Correct Answer: DE

QUESTION 4

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 5



A keyfile has been generated as follows: # openssl rand 32 -hex >keyfile # cat keyfile
6a1d325e6ef0577f3400b7cd624ae574f5186d0da2eeb946895de418297ed75b

You are required to do a backup on the MySQL database using MySQL Enterprise Backup with encryption.

Which option can perform the backup with the keyfile provided in order to encrypt the backup files?

A. # mysqlbackup - - backup-image=/backups/image.enc - - encrypt - -key-file= keyfile - -backup-dir=/var/tmp/backup backup-to-image

B. # mysqlbackup- - encrypt - -key-file=keyfile - -backup-dir=/var/tmp/backup backup

C. # mysqlbackup - - backup-image=/backups/image.enc - - encrypt- - encrypt-key=keyfile - - backup-dir=/var/tmp/backup backup-to-image

D. # mysqlbackup - - backup-image=/backups/image.enc - - encrypt - -key=keyfile - -backup-dir=/var/tmp/backup backup-to-image

E. # mysqlbackup- - encrypt - -key-file=keyfile - -backup-dir=/var/tmp/backup ?timestamp backup

Correct Answer: D

Reference: <https://dev.mysql.com/doc/mysql-enterprise-backup/4.1/en/meb-encryption.html>

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