1Z0-920^{Q&As}

MySQL 2019 Implementation Essentials

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QUESTION 1

Which three options are valid reasons for using a primary key in a table?

A. increasing performance when using select statements

B. exporting data faster with mysqldump

C. preventing duplicate keys

D. to make it easier to change the PRIMARY KEY value

E. automatic storage of data in a sorted order

F. maintaining a history of row insertions or updates

Correct Answer: ABC

QUESTION 2

Which statement will display the status of the partitioning plug-in?

A. SHOW STATUS PLUGINS WHERE Name= `PARTITIONING\\';

B. SHOW PLUGINS WHERE Name= `partition\\';

C. SELECT PLUGIN_NAME, PLUGIN_VERSION, PLUGIN_STATUS FROM INFOMRATION_SCHEMA.PLUGINS WHERE PLUGIN_NAME= `partition\\';

D. USE SYS SCHEMA; SHOW PLUGINS STATUS;

Correct Answer: C

QUESTION 3

You are using the innoDB engine and the innodb_f ile_per_table option is set. You delete a significant number of rows of a large table named inventory and issue the command optimize table inventory. What will happen to the inventory table?

A. The table will be optimized and replicated.

B. The table will be checked for errors and repaired.

C. The table storage space will be reduced.

D. The table statistics will be stored.

Correct Answer: A

QUESTION 4

Which MySQL Enterprise Edition plug-in replaces real values with substitutes?

A. MySQL Enterprise Audit

B. MySQL Enterprise Scalability

C. MySQL Enterprise No-Login Authentication

D. MySQL Enterprise Transparent Data Encryption (TDE)

E. MySQL Enterprise Data Masking and De-identification

Correct Answer: E

New! MySQL Enterprise Masking and De-identification MySQL Enterprise Masking and De-identification provides an easy to use, built-in database solution to help organizations protect sensitive data from unauthorized uses by hiding and replacing real values with substitutes.
https://www.mysql.com/products/enterprise/#:~:text=New!andtext=MySQL%20Enterprise%20Maskin g%20and%20De%2Didentification%20provides%20an%20easy%20to,replacing%20real%20values%2 0with%20substitutes.

QUESTION 5

You have a backup image file that is backed up using MySQL Enterprise Backup with the --compress option: /home/mysq1/backup/full/mybackup/myimage. Img

```
mysqlbackup.cnf is shown as:
[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 restore-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 image-to-dir
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 copy-back-and-apply-log
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: B