

ISLEVER

# 1Z0-908

MySQL 8.0 Database Administrator

DEMO

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**Question 001: [D]**

Examine this command, which executes successfully:

```
mysqlbackup --user=dba --password --port=3306 --with-timestamp --backup-dir=/export/backups backup-and-apply-log
```

Which statement is true?

- A. The backup accesses the MySQL server files by using a pre-existing connection.
- B. The database server is put into a read-only state for the duration of the backup.
- C. An offline backup of InnoDB tables is taken.
- D. The backup can be impacted when DDL operations run during the backup.

**Question 002: [C]**

A developer accidentally dropped the InnoDB table Customers from the Company database.

There is a datadir copy from two days ago in the dbbackup directory.

Which set of steps would restore only the missing table?

- A. Stop the MySQL Server process, and execute:  

```
mysqlbackup --datadir=/var/lib/mysql --backup-dir=/dbbackup --include-tables='Company\Customers' copy-back
```

Start the mysqld process.
- B. Stop the MySQL Server process and restart it with the command:  

```
mysqld --basedir=/usr/local/mysql --datadir=/var/lib/mysql
```

Run mysqldump on this table and restore the dump file.
- C. Stop the MySQL Server process and restart it with the command:  

```
mysqld --basedir=/usr/local/mysql --datadir=/dbbackup
```

Run mysqldump on this table and restore the dump file.
- D. Stop the MySQL Server process, copy the Customers.ibd file from the dbbackup directory, and start the mysqld process.

**Question 003: [D]**

Examine the full path name of the backup image from MySQL Enterprise Backup with the --compress option:

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

mysqlbackup.cnf contains this data:

```
[mysqlbackup]
```

```
backup-dir=/backup/full/myrestore
```

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

```
uncompress
```

You must perform a database restore to a new machine.

which command can provision the new database in datadir as /data/MEB?

- A. `mysqlbackup --defaults-file=mysqlbackup.cnf --datadir=/data/MEB restore-and-apply-log`
- B. `mysqlbackup --defaults-file=mysqlbackup.cnf --datadir=/data/MEB image-to-dir-and-apply-log`
- C. `mysqlbackup --defaults-file=mysqlbackup.cnf --datadir=/data/MEB apply-log-and-copy-back`
- D. `mysqlbackup --defaults-file=mysqlbackup.cnf --datadir=/data/MEB copy-back-and-apply-log`
- E. `mysqlbackup --defaults-file=mysqlbackup.cnf --datadir=/data/MEB image-to-dir`

**Question 004: [ABF]**

Which are three benefits of using mysqlbackup instead of mysqldump?

- A. mysqlbackup restores data from physical backups, which are faster than logical backups.
- B. mysqlbackup can back up tables with the InnoDB engine without blocking reducing wait times due to contention.
- C. mysqlbackup allows logical backups with concurrency resulting in faster backups and restores.
- D. mysqlbackup does not back up MySQL system tables, which shortens backup time.
- E. mysqlbackup can perform partial backup of stored programs.
- F. mysqlbackup integrates tape backup and has the virtual tape option.

**Question 005: [E]**

Examine this command, which executes successfully:

```
$mysqlbackup --user=dba --password --port=3306 --with-timestamp --only-know-file-types --backup-dir=/exprot/backups backup
```

Which statement is true?

- A. Only tables stored in their own tablespaces are backed up.
- B. Only non-encrypted files are backed up.
- C. The backup includes only data files and their metadata.
- D. Only InnoDB data and log files are backed up.
- E. Only files for MySQL or its built-in storage engines are backed up.

**Question 006: [AF]**

Which two statements are true about MySQL Enterprise Backup?

- A. It supports the creation of incremental backups.
- B. It creates logical backups.
- C. It supports restoring to a remote MySQL system.
- D. It supports backing up only table structures.
- E. It supports backup of a remote MySQL system.
- F. It can perform hot or warm backups.