



1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

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QUESTION 1

Which three actions are effective in capacity planning? (Choose three.)

- A. buying more RAM
- B. monitoring OS resources for patterns
- C. adding circular replication nodes for increased DML capability
- D. buying more CPU
- E. buying more disk
- F. basing expected growth on an average of the last 3 years
- G. consulting the application team about any future projects and use
- H. upgrading to the latest application version

Correct Answer: BFG

QUESTION 2

You execute this command:

```
shell> mysqlpump --exclude-databases=% --users
```

Which statement is true?

- A. It creates a logical backup of all MySQL user accounts.
- B. It creates a logical backup of all metadata, but contains no table data.
- C. It returns an error because the mysqldump command should have been used.
- D. It creates a logical backup of only the users database.

Correct Answer: A

the command `mysqlpump --exclude-databases=% --users` creates a logical backup of all MySQL user accounts as CREATE USER and GRANT statements². The option `--exclude-databases=%` excludes all databases from the backup, while the option `--users` includes all user accounts¹.

QUESTION 3

All MySQL Server instances belonging to InnoDB Cluster have SSL configured and enabled.

You must configure InnoDB Cluster to use SSL for group communication.

Which two statements are true? (Choose two.)



- A. SSL group communication must be enabled at cluster creation time by specifying createCluster ({memberSslMode: \\REQUIRED\\}).
- B. Configuring SSL group communication also configures SSL distributed recovery.
- C. An existing InnoDB Cluster must be dissolved and created from scratch to enable SSL for group communication.
- D. SSL group communication can be enabled for an existing cluster, one instance at time, by setting group_replication_ssl_mode.
- E. If only some InnoDB Cluster members are enabled for SSL group communication, and --ssl-mode=PREFERRED, communication will fall back to unencrypted connection.
- F. SSL group communication requires the use of an additional set of parameters group_replication_recovery_*.

Correct Answer: AF

QUESTION 4

Examine this command, which executes successful mysqlbackup --defaults-file=/backups/server-my.cnf --backup-dir=/backups/full copy-back Which statement is true about the copy-back process?

- A. The copy-back process is used to overwrite a new backup over an existing backup.
- B. It restores files from the data directory to their original MySQL server locations.
- C. It restores files from the backup directory to their original MySQL server locations.
- D. The copy-back process makes inconsistent backups.

Correct Answer: AC

Reference: <https://dev.mysql.com/doc/mysql-enterprise-backup/3.11/en/restore.restore.html>

QUESTION 5

Examine this command and output:



```
root@dbhost:/var/lib/mysql# ls -al
total 540
drwxrwxr-x 1 mysql mysql    4096 Aug 22 14:07 .
drwxr-xr-x 1 root  root    4096 May 22 00:42 ..
-rw-r----- 1 mysql mysql     56 Aug 20 13:58 auto.cnf
drwxr-xr-x 1 mysql mysql    4096 Aug 21 10:28 accounting
-rw-r--r-- 1 mysql mysql    1112 Aug 20 13:58 ca.pem
-rw-r----- 1 mysql mysql  172040 Aug 22 14:07 ib_buffer_pool
-rw-r----- 1 mysql mysql 12582919 Aug 22 14:07 ibdata1
-rw-r----- 1 mysql mysql 50331648 Aug 22 14:07 ib_logfile0
-rw-r----- 1 mysql mysql 50331648 Aug 20 13:47 ib_logfile1
-rw-r----- 1 mysql mysql   292292 Aug 22 14:07 ibtmp1
drwxr-x--- 1 mysql users    4096 Aug 20 13:59 mysql
-rw-r----- 1 mysql mysql   64064 Aug 22 15:18 mysql-error.log
drwxr-x--- 1 mysql mysql    4096 Aug 20 13:59 performance_schema
-rw-rw---- 1 mysql mysql    1680 Aug 20 13:59 private_key.pem
-rw-r--r-- 1 mysql mysql     452 Aug 20 13:59 public_key.pem
-rw-r--r-- 1 mysql mysql    1112 Aug 20 13:58 server-cert.pem
-rw----- 1 mysql mysql    1680 Aug 20 13:58 server-key.pem
drwxr-x--- 1 mysql mysql    4096 Aug 20 13:59 sys
```

Which two options will improve the security of the MySQL instance? (Choose two.)

- A. Remove group read/write privileges from the private_key.pem file.
- B. Remove world read privileges from the server-cert.pem certificate file.
- C. Change the group ownership of the mysql directory to the mysql user group.
- D. Remove world read privileges from the public_key.pem file.
- E. Change the parent directory owner and group to mysql.
- F. Remove the world read/execute privilege from the accounting directory.

Correct Answer: CE

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