



# 1Z0-908<sup>Q&As</sup>

MySQL 8.0 Database Administrator

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### QUESTION 1

You have replication configured, which consists of one master and one slave on different hosts with an asynchronous replication channel between them. Your goal is to decrease the amount of data that is transferred between these two hosts.

It is confirmed that the slave instance does not need to have data from the example database.

Which replication filter contributes to your goal?

- A. on slave: --replicate-wild-ignore=example.%
- B. on slave: --replicate-ignore-db=example
- C. on master: --replicate-ignore-db=example
- D. on master: --binlog-ignore-db=example
- E. on slave: --binlog-ignore-db=example

Correct Answer: C

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### QUESTION 2

Examine Joe's account:

```
CREATE USER 'joe'@'%' IDENTIFIED BY '*secret*'
```

```
GRANT ALL PRIVILEGES ON *.* TO 'joe'@'%'
```

All existing connections for joe are killed.

Which two commands will stop joe establishing access to the MySQL instance? (Choose two.)

- A. ALTER USER 'joe'@'%' ACCOUNT LOCK
- B. ALTER USER 'joe'@'%' SET password='\*invalid\*'
- C. REVOKE ALL PRIVILEGES ON \*.\* FROM 'joe'@'%'
- D. ALTER USER 'joe'@'%' PASSWORD HISTORY 0
- E. ALTER USER 'joe'@'%' IDENTIFIED BY '\*invalid\*' PASSWORD EXPIRE
- F. REVOKE USAGE ON \*.\* FROM 'joe'@'%'

Correct Answer: CE

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### QUESTION 3



You want to check the values of the `sort_buffer_size` session variables of all existing connections. Which `performance_schema` table can you query?

- A. `user_variables_by_thread`
- B. `global_variables`
- C. `variables_by_thread`
- D. `session_variables`

Correct Answer: D

Reference: <https://dev.mysql.com/worklog/task/?id=6629>

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#### QUESTION 4

On examination, your MySQL installation `datadir` has become recursively world read/write/executable. What are two major concerns of running an installation with incorrect file privileges? (Choose two.)

- A. Users could overwrite configuration files.
- B. Data files could be deleted.
- C. SQL injections could be used to insert bad data into the database.
- D. MySQL binaries could be damaged, deleted, or altered.
- E. Extra startup time would be required for the MySQL server to reset the privileges.

Correct Answer: BE

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#### QUESTION 5

Which two statements are true about the `mysqld-auto.cnf` file? (Choose two.)

- A. This file is for storing MySQL Server configuration options in ISON format.
- B. This file is for logging purposes only and is never processed.
- C. It is read and processed at the beginning of startup configuration.
- D. It is read and processed at the end of startup configuration.
- E. It is always updated with changes to system variables.
- F. This file is for storing MySQL `server_uuid` values only.

Correct Answer: DE

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