

1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

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QUESTION 1

One of your colleagues is trying to make a change using the mysql command-line client for his or her application session.

The colleague instant messages you this command:

```
mysql> SET SESSION max_connections = 200;
```

Why does the command fail?

- A. max_connections requires the GLOBAL scope.
- B. Its current user does not have the SUPER privilege.
- C. max_connections is not a dynamic variable. You need to change the config file and restart the database.
- D. Users can control only the max_user_connections variable.

Correct Answer: A

QUESTION 2

You have a MySQL instance with the following variables in the /etc/my.cnf file: You issue these statements:

```
[mysqld]
binlog-format = ROW
binlog-ignore-db = sales
transaction-isolation = REPEATABLE READ
binlog-row-event-max-size = 512
```

```
USE prices;
```

```
UPDATE sales.january SET amount=amount+1000;
```

An hour after excluding the statements, you realize that you made a mistake and you want to go to the binary log and look at the statements again.

Which statement is true? (Choose two.)

- A. You would receive an error on the statement because you cannot update a different database that what is specified with the USE statement.
- B. The changes caused by the UPDATE statement are logged to the binary log because the instance is using --binlog-format = ROW
- C. The statement would fail because you cannot update more than one row at a time when using --binlogformat = ROW.

D. Nothing is logged because you are executing an UPDATE statement that will cause changes to more than one row, and you do not have the --binlog-format value set to STATEMENT.

E. Nothing was written to the binary log because you cannot perform a calculation in a query without enclosing the statement in single quotation marks.

Correct Answer: DE

QUESTION 3

Consider the two partial outputs of the SHOW GLOBAL VARIABLES command from a master and slave

server:

Master:

Variable name	Value
connect_timeout	5
log_bin	ON
max_connections	100
shared_memory_base_name	MYSQL
server_id	2
tmp_table_size	5242880
version	5.7.20

Slave: There is a problem with the slave replicating from the master. Which statement describes the cause of the problem?

Variable name	Value
connect_timeout	5
log_bin	OFF
max_connections	10
shared_memory_base_name	MYSQL5
server_id	2
tmp_table_size	4266336
version	5.7.22

- A. The log_bin variable is set to OFF on the slave.
- B. server_id is not unique.
- C. The max_connections variable on the slave needs to be increased.
- D. The shared_memory_base_name variable must match the master.
- E. The version of the slave is newer than the version of the master.

Correct Answer: A

QUESTION 4

Which statement is correct about how InnoDB storage engine uses disk space?

- A. It stores data in .MYD files and its index and undo information in the common tablespace.
- B. It stores data in .MYD files, index information in .MYI files, and undo information in the common tablespace.
- C. It stores its data in tablespace file(s). Index and data dictionary details are stored in .FRM files.
- D. It stores its data, index and undo information in .MYD and .MYI files.
- E. It stores data, index and undo information in tablespace file(s).

Correct Answer: E

QUESTION 5

Which three are key advantages of standard MySQL replication? (Choose three.)

- A. supports native automatic failover
- B. enables automatic resync of databases when discrepancies are detected
- C. provides arbitrary geographic redundancy with minimal overhead to master
- D. synchronously guarantees identical slave copy
- E. is easy to configure and has low performance overhead
- F. can easily add slaves for read scaling

Correct Answer: BEF

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