



1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

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QUESTION 1

An employee cannot access the company database. You check the connection variables:

```
mysql> SHOW GLOBAL VARIABLES LIKE '%connect%';
+-----+-----+-----+
| Variable_name | Value |
+-----+-----+-----+
....
| connect_timeout | 10 |
| init_connect | |
| max_connect_errors | 10 |
| max_connections | 50 |
| max_user_connections | 10 |
....
+-----+-----+-----+
8 rows in set (0.00 sec)
```

A look at the user privileges shows: What is a valid explanation for why one of the users is unable to connect to the database?

```
GRANT ... TO 'bob'@'%example.com' WITH MAX_USER_CONNECTIONS 0;
GRANT ... TO 'kay'@'%example.com' WITH MAX_USER_CONNECTIONS 1;
GRANT ... TO 'joe'@'%example.com' WITH MAX_USER_CONNECTIONS 50;
```

- A. Bob has max_user_connections set to zero, which blocks all his connections.
- B. All users are blocked because max_user_connections is accumulated over the host account information.
- C. connect_timeout is too small to allow a connection to occur.
- D. Joe has exceeded the max_user_connections global limit.
- E. Kay is already connected elsewhere and attempting to log in again.

Correct Answer: D

QUESTION 2

This output is from a SHOW SLAVE STATUS:

```
mysql> SHOW SLAVE STATUS\G
***** 1. row *****
Slave_IO_State: Waiting for master to send event
....
Slave_IO_Running: Yes
Slave_SQL_Running: Yes
....
SQL_Delay: 360
SQL_Remaining_Delay: NULL
Slave_SQL_Running_State: Slave has read all relay log; waiting for the slave I/O
thread to update it
```



What would cause the SQL_Delay variable to have a value of 360?

- A. The master has performed a large transaction, which will take 360 seconds to complete on the slave.
- B. The network latency between the master and the slave is 360 milliseconds.
- C. The slave will need an estimated 360 seconds to update the remaining contents from the relay log.
- D. The slave was configured for delayed replication with a delay of six minutes.

Correct Answer: D

Reference: https://docs.oracle.com/cd/E17952_01/mysql-5.7-en/show-slave-status.html

QUESTION 3

A single InnoDB table has been dropped by accident. You are unable to use an additional intermediate MySQL instance to restore the table. Which two backup methods can be used to restore the single table without stopping the MySQL instance? (Choose two.)

- A. a backup created with mysqldump --all-databases
- B. a backup created using FLUSH TABLES ... FOR EXPORT
- C. an up-to-date replication slave
- D. a file system-level snapshot
- E. a file system copy created while MySQL was shut down.

Correct Answer: AD

QUESTION 4

A MySQL instance has this configuration values set:

```
--innodb-doublewrite=ON  
--innodb-flush-log-at-trx-commit=1  
--sync-binlog=1
```

A transaction involving a single InnoDB INSERT statement commits. Which list of locations is in the sequence of disk writes for this transaction?

- A. binary log, redo log, doublewrite buffer, and tablespace
- B. redo log, binary log, doublewrite buffer, and tablespace
- C. doublewrite buffer, redo log, tablespace, and binary log
- D. redo log, doublewrite buffer, tablespace, and binary log

Correct Answer: A



QUESTION 5

You are looking at these details:

```
mysql> SELECT thd_id, conn_id, user, state, time FROM sys.session;
+-----+-----+-----+-----+-----+
| thd_id | conn_id | user           | state                | time |
+-----+-----+-----+-----+-----+
| 77     | 2       | sql/slave_io   | Waiting for master to send event |      |
| 10378  |         |                 |                        |      |
| 83     | 8       | root@localhost | Sending data          |      |
| 0      |         |                 |                        |      |
| 86     | 11      | sql/slave_worker | System lock           |      |
| 0      |         |                 |                        |      |
| 87     | 12      | sql/slave_worker | System lock           |      |
| 0      |         |                 |                        |      |
| 88     | 13      | sql/slave_worker | Waiting for an event from Coordinator |      |
| 0      |         |                 |                        |      |
| 89     | 14      | sql/slave_worker | Waiting for an event from Coordinator |      |
| 0      |         |                 |                        |      |
| 90     | 15      | sql/slave_worker | System lock           |      |
| 0      |         |                 |                        |      |
| 91     | 16      | sql/slave_worker | Waiting for an event from Coordinator |      |
| 0      |         |                 |                        |      |
| 92     | 17      | sql/slave_worker | Waiting for an event from Coordinator |      |
| 0      |         |                 |                        |      |
| 93     | 18      | sql/slave_worker | Waiting for an event from Coordinator |      |
| 0      |         |                 |                        |      |
| 85     | 10      | sql/slave_sql   | Waiting for dependent transaction to commit |      |
| 0      |         |                 |                        |      |
| 78     | 3       | sql/event_scheduler | Waiting on empty queue |      |
| NULL   |         |                 |                        |      |
+-----+-----+-----+-----+-----+
12 rows in set (0.42 sec)
```

Why does the message "Waiting for an event from Coordinator" show up on the slave_worker threads?

- A. The Event Scheduler is not enabled on the slave host.
- B. The slave is waiting for an event to come into the relay log.
- C. The slave thread is waiting for another event to finish in another slave thread.
- D. The binary log on the master is not being updated.

Correct Answer: A

Reference: <https://jira.mariadb.org/browse/MDEV-15426>

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