1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

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QUESTION 1

You encountered an insufficient privilege error in the middle of a long transaction.

The database administrator is informed and immediately grants the required privilege:

GRANT UPDATE ON world.city TO `user1\\';

How can you proceed with your transaction with the least interruption?

A. Roll back the transaction and start the transaction again in the same session.

B. Re-execute the failed statement in your transaction.

C. Change the default database and re-execute the failed statement in your transaction.

D. Close the connection, reconnect, and start the transaction again.

Correct Answer: B

QUESTION 2

Examine these entries from the general query log:

```
Time                          Id  Command  Argument
2019-12-17T00:36:23.389450Z   24  Connect  root@localhost on mydb using SSL/TLS
2019-12-17T00:36:23.389754Z   24  Query    select @@version_comment limit 1
2019-12-17T00:36:23.929519Z   25  Connect  root@localhost on mydb using SSL/TLS
2019-12-17T00:36:23.929846Z   25  Query    select @@version_comment limit 1
2019-12-17T00:36:27.633082Z   24  Query    START TRANSACTION
2019-12-17T00:36:30.321657Z   24  Query    UPDATE t1 SET val = 1 WHERE ID = 130
2019-12-17T00:36:32.417433Z   25  Query    START TRANSACTION
2019-12-17T00:36:33.617642Z   25  Query    UPDATE t2 SET val = 5 WHERE ID = 3805
2019-12-17T00:36:36.049458Z   25  Query    UPDATE t1 SET val = 10 WHERE ID = 130
2019-12-17T00:36:38.513674Z   24  Query    UPDATE t2 SET val = 42 WHERE ID = 3805
```

All UPDATE statements reference existing rows.

Which describes the outcome of the sequence of statements?

A. Connection 24 experiences a lock wait timeout.

B. Connection 25 experiences a lock wait timeout.

C. A deadlock occurs immediately.

D. All statements execute without error.

E. A deadlock occurs after innodb_lock_wait_timeout seconds.

Correct Answer: E

QUESTION 3

MySQL programs look for option files in standard locations.

Which method will show the option files and the order in which they are read?

A. shell> mysqladmin --debug

B. shell> mysql --print-defaults

C. shell> mysqld --help --verbose

D. mysql> SHOW GLOBAL VARIABLES;

Correct Answer: A

QUESTION 4

Which two statements are true about using backups of the binary log? (Choose two.)

A. Multiple binary logs can be used to restore data.

B. Multiple binary logs can be applied in parallel for faster data restoration.

C. Binary logs are relatively small, and therefore, excellent for long-term storage and disaster recovery.

D. Binary logs can always be used to unapply unwanted schema changes.

E. They allow for point-in-time recovery of the data.

Correct Answer: DE

QUESTION 5

Examine this command and output:

```
mysql> SELECT * FROM data_locks LIMIT 1\G
*************************** 1. row ***************************
                ENGINE: INNODB
         ENGINE_LOCK_ID: 1200:146
  ENGINE_TRANSACTION_ID: 1200
              THREAD_ID: 45
               EVENT_ID: 11
          OBJECT_SCHEMA: mydb
            OBJECT_NAME: mytable1
         PARTITION_NAME: NULL
      SUBPARTITION_NAME: NULL
             INDEX_NAME: NULL
  OBJECT_INSTANCE_BEGIN: 118793337250203
              LOCK_TYPE: RECORD
              LOCK_MODE: X
            LOCK_STATUS: GRANTED
              LOCK_DATA: 1922,1922
```

Which two statements are true? (Choose two.)

A. The lock is at the metadata object level.

B. The lock is a shared lock.

C. The lock is an intentional lock.

D. The lock is at the table object level.

E. The lock is a row-level lock.

F. The lock is an exclusive lock.

Correct Answer: EF

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