



1Z0-883^{Q&As}

MySQL 5.6 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	10
Max_user_connections	10

8 rows in set (0.00 sec)

A look at the user privileges shows:

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

What is a valid explanation for why one of the users is unable to connect to the database?

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

Correct Answer: A

QUESTION 2

What are four capabilities of the mysql client program?

- A. Creating and dropping databases
- B. Creating, dropping, and modifying tables and indexes
- C. Shutting down the server by using the SHUTDOWN command
- D. Creating and administering users



- E. Displaying replication status information
- F. Initiating a binary backup of the database by using the START BACKUP command

Correct Answer: BDEF

QUESTION 3

What are two methods of taking a binary backup of a Mysql Server using InnoDB storage engine?

- A. Mysql Enterprise Backup
- B. Mysqldump with binary-data option
- C. Mysqlhotcopy
- D. File system snapshots
- E. Mysqldumpslow

Correct Answer: AB

QUESTION 4

You use--login-path to access a MySQL server on a Linux installation.

Which statement is true about the login-path option that is created by using mysql_config_editor?

- A. All system users have access to the MySQL server via--login path local.
- B. __login-path can be used only for MySQL servers running on a local machine.
- C. __login-path allows you to provide login credentials without passing clear text passwords on the command line.
- D. When using login-path to connect to a remote MySQL server, the remote server version must be 5.6 or later.

Correct Answer: D

QUESTION 5

Which hardware storage option, when set up with redundant disks, offers the least stability, availability, and reliability for Mysql data?

- A. RAID 5
- B. iSCSI
- C. SAN (Storage Area Network)



D. NFS (Networked File System)

Correct Answer: C

QUESTION 6

Which two are true regarding MySQL binary and text backups?

- A. Binary backups are usually faster than text backups.
- B. Binary backups are usually slower than text backups.
- C. Text backups are human-readable while binary backups are not.
- D. Binary backups are not portable across different operating systems.

Correct Answer: CD

QUESTION 7

Consider the query:

```
mysql> SET @run = 15;
```

```
mysql> EXPLAIN SELECT objective, stage, COUNT (stage) FROM iteminformation
```

```
WHERE run=@run AND objective=\\'7.1\\'
```

```
GROUP BY objective,stage
```

```
ORDER BY stage;
```

Id	Select_type	Table	Type	Possible_keys	Key	Key_len	Ref	Rows	Extra
1	SIMPLE	Iteminformation	Ref	Run,run_2	Run_2	5	Const	355	Using where

The iteminformation table has the following indexes; mysql> SHOW INDEXES FROM iteminformation:

Table	Non_unique	Key_name	Seq_in_index	Column_name	collation	cardinality
Iteminformation	0	Run	1	Run	A	NULL
Iteminformation	0	Run	2	Name	A	NULL
Iteminformation	1	Run_2	1	Run	A	20
Iteminformation	1	Run_2	2	Stage	A	136

This query is run several times in an application with different values in the WHERE clause in a growing data set.

What is the primary improvement that can be made for this scenario?

- A. Execute the run_2 index because it has caused a conflict in the choice of key for this query.



- B. Drop the run_2 index because it has caused a conflict in the choice of key for this query.
- C. Do not pass a user variable in the WHERE clause because it limits the ability of the optimizer to use indexes.
- D. Add an index on the objective column so that it can be used in both the WHERE and GROUP BY operations.
- E. Add a composite index on (run,objective,stage) to allow the query to fully utilize an index.

Correct Answer: B

QUESTION 8

You want a record of all queries that are not using indexes.

How would you achieve this?

- A. By enabling the Slow Query Log because all queries that are not using indexes will be logged automatically
- B. By enabling the Error Log because not using indexes is an error
- C. By enabling the Slow Query Log and using the log-queries-not-using-indexes option
- D. By enabling the Error Log and using the log-queries-not-using-indexes option

Correct Answer: C

QUESTION 9

Compare a typical Distributed Replicated Block Device (DRBD) with MySQL Standard Replication using master-slave replication.

Which two statements are correct?

- A. Both technologies use the TCP/IP stack as their primary transmission medium.
- B. DRBD uses shared-disk technology.
- C. Both technologies guarantee an identical copy of data on the secondary node.
- D. Only MySQL can maintain a time-delayed copy of data on the secondary node.

Correct Answer: B

QUESTION 10



A general purpose MySQL instance is configured with the following options:

```
-- log-slow-queries -- long-query-time=,0001 -- log-slow-admin-queries -- general-log -- log-bin -- binlog-format=STATEMENT -- innodb-flush-log-at-trx-commit=1
```

Which three statements are true?

- A. The General Query Log records more data than the Binary Log.
- B. The binary Log records more data than the General Query Log.
- C. The Slow Query Log records more data than the General Query Log.
- D. The General Query Log records more data than the Slow Query Log.
- E. The Slow Query Log records more data than the Binary Log.
- F. The Binary Log records more data than the Slow Query Log.

Correct Answer: ADE

QUESTION 11

A MySQL replication slave is set up as follows:

User all InnoDB tables

Receives ROW-based binary logs

Has the read-only option

The replication slave has been found in an error state.

You check the MySQL error log file and find the following entries:

```
2013-08-27 13:55:44 9056 [ERROR] Slave SQL: Could not execute Write_rows event on table test.tl;
```

```
Duplicate entry `3` for key `PRIMARY`, Error_code: 1062; handler error HA_ERR_FOUND_DUPP_KEY;
```

```
the event's master log 56_master-bin.000003, end_log_pos 653,
```

```
Error_code: 1062
```

```
2013-08-27 13:55:44 9056 [Warning] Slave: Duplicate entry `3` for key `PRIMARY` Error_code: 1062
```

```
2013-08-27 13:55:44 9056 [ERROR] Error running query, slave SQL thread aborted. Fix the problem, and restart the slave SQL thread with "SLAVE START", We stopped at log `56_master- bin.000003` position What are two possible causes
```

for this error to occur?

- A. The slave was created with `mysqldump u root p skip-lock-table--all-databases > /data/data.sql`
- B. The slave user does have INSERT, UPDATE, or DELETE permission and cannot execute the `write_rows` function.



- C. For tables with UNIQUE keys, statement-based replication must be used maintain integrity.
- D. The root user on the slave has executed FLUSH LOGS, causing the relay-log to doublewrite.
- E. The applications have the SUPER privilege, which allows them to update rows.

Correct Answer: AE

QUESTION 12

Consider the Mysql Enterprise Audit plugin.

You are checking user accounts and attempt the following query:

```
Mysql> SELECT user, host, plugin FROM mysql.users; ERROR 1146 (42S02): Table `mysql.users` doesn't exist
```

Which subset of event attributes would indicate this error in the audit.log file?

- A. NAME="Query" STATUS="1146" SQLTEXT="select user,host from users"/>
- B. NAME="Error" STATUS="1146" SQLTEXT="Error 1146 (42S02): Table `mysql.users` doesn't exist"/>
- C. NAME="Query" STATUS="1146" SQLTEXT=" Error 1146 (42S02): Table `mysql.users` doesn't exist"/>
- D. NAME="Error" STATUS="1146" SQLTEXT="select user,host from users"/>
- E. NAME="Error" STATUS="0" SQLTEXT="Error 1146 (42S02): Table `mysql.users` doesn't exist"/>

Correct Answer: C

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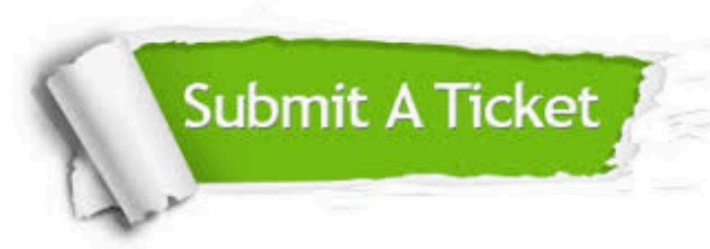
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