



1Z0-883^{Q&As}

MySQL 5.6 Database Administrator

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QUESTION 1

You are creating a new server with the same accounts as an existing server. You do this by importing a mysqldump file of the mysql database.

You test whether the import was successful by using the following commands:

```
Mysql> select user, host, password from mysql.user;
```

User	Host	Password
Root	Localhost	*18403566DC82A134D9CD07C9F0013F464C17A9E1
Root	127.0.0.1	*18403566DC82A134D9CD07C9F0013F464C17A9E1
Admin	%	*5B8085869D3AF31A59941D3EA57317EA6412D95C

9 rows in set (0.00 sec)

```
Mysql> show grants for `admin`@`%`;
```

ERROR 1141 (42000): There is no such grant defined for user `admin` on host `%`

Which command will fix this issue?

- A. CREATE USER `admin` @`%`;
- B. GRANT USAGE ON *.* TO `admin`@`%`;
- C. FLUSH PRIVILEGES;
- D. FLUSH HOST CACHE;
- E. UPDATE mysql.user SET Create_user_priv = `Y` WHERE user= `admin`;

Correct Answer: C

QUESTION 2

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 3

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 4

You have table `apps`, `userdata` on server that uses MyISAM storage engine. You want to transfer this data to server but use InnoDB engine instead.

You execute the following commands:

```
ServerB commands: Shell> mysqldump u root h server no-data apps userdata | mysql u root p apps Shell> mysql u root p h server e `ALTER TABLE `apps`,`userdata` ENGINE=InnoDB;` Shell> mysqldump u root p h server no-create-info order-by-primary apps userdata | mysql u root p apps
```

What effect does the order-by-primary argument have on the mysqldump command?

- A. It exports tables with the most indexes first to assist with import speeds.
- B. It ensures that unique indexes have no conflicts when the data is dumped.
- C. It orders by primary key to assist in speeding up importing to InnoDB tables.
- D. It must be specified so index data is dumped correctly when on-create-info is used.

Correct Answer: C

QUESTION 5

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

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