



1Z0-908^{Q&As}

MySQL 8.0 Database Administrator

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QUESTION 1

Examine this query:

```
mysql> SHOW FULL PROCESSLIST;
```

Id	User	Host	...
4	event_scheduler	localhost	...
9	root	localhost:51502	...
10	root	localhost:51670	...

What information does this query provide?

- A. total memory used across all connections associated with the user on connection number 10
- B. total memory used by the first 10 connections
- C. total memory used by thread number 10
- D. total memory used across all connections associated with the user on thread number 10
- E. total memory used by connection number 10
- F. total memory used by the first 10 threads

Correct Answer: E

QUESTION 2

Which four connection methods can MySQL clients specify with the --protocol option when connecting to a MySQL server? (Choose four.)

- A. TCP
- B. SOCKET
- C. PIPE
- D. DIRECT
- E. IPv6
- F. FILE
- G. IPv4
- H. MEMORY

Correct Answer: ABCH



Reference: <https://dev.mysql.com/doc/refman/8.0/en/connection-options.html>

QUESTION 3

Examine these statements and output:

```
mysql> GRANT PROXY ON accounting@localhost TO '@'%;  
  
mysql> SELECT USER(), CURRENT_USER(), @@proxy_user;  
+-----+-----+-----+  
| USER()          | CURRENT_USER()      | @@proxy_user |  
+-----+-----+-----+  
| rsmith@localhost | accounting@localhost | '@'%'       |  
+-----+-----+-----+
```

Which statement is true?

- A. The user is logged in with --user=accounting as an option.
- B. The user is authenticated as the anonymous proxy user '@'%'.
- C. The user is authorized as the accounting@localhost user.
- D. The user is authorized as the rsmith@localhost user.
- E. The user failed to define a username and the connecting username defaulted to '@'%'.

Correct Answer: D

QUESTION 4

You have an InnoDB Cluster configured with three servers.

Examine this command, which executes successfully:

```
mysqldump -uroot -p -d mydatabase > mydatabase_backup.sql
```

Due to data loss, the cluster is initialized and a restore is attempted resulting in this error:

```
ERROR 13176 (HY000) at line 23: Cannot update GTID_PURGED with the Group Replication plugin running
```

Which two actions, either one of which, can fix this error and allow a successful restore of the cluster? (Choose two.)

- A. Stop all instances except the primary read/write master instance and run the restore.
- B. Remove the @@GLOBAL.gtid_purged statement from the dump file.
- C. Create the backup by using the --set-gtid-purged=OFF option.
- D. Remove the group replication plugin from each instance before restoring.



E. Remove the @@GLOBAL.gtid_executed statement from the dump file.

F. Restore using the --set-gtid-purged=OFF option.

Correct Answer: BC

Reference: <https://scriptingmysql.wordpress.com/2013/07/18/mysql-creating-and-restoring-database-backups-with-mysqldump-and-mysql-enterprise-backup-part-1-of-2/>

QUESTION 5

You have a MySQL system with 500 GB of data that needs frequent backups.

You use a mix of MyISAM and InnoDB storage engines for your data. Examine your backup requirement:

The MySQL system being backed up can never be unavailable or locked to the client applications.

The recovery from the backup must work on any system. Only 1 hour of data can be lost on recovery of the backup.

Which option fulfills all backup requirements?

- A. Take a physical backup of the MySQL system.
- B. Use the Clone Plugin to copy the data to another MySQL system.
- C. Take a logical backup of the MySQL system.
- D. Take your backup from a slave of the MySQL system.

Correct Answer: C

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