



1Z0-888^{Q&As}

MySQL 5.7 Database Administrator

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QUESTION 1

You have a MySQL replication setup and you intentionally stop the SQL thread on the slave.

```
mysql> SHOW SLAVE STATUS\G
...
Slave_IO_Running: Yes
Slave_SQL_Running: No
```

What are two reasons that you may stop the SQL thread on the slave while keeping the I/O thread running? (Choose two.)

- A. to allow the remaining events to be processed on the slave while not receiving new events from the master
- B. to allow a backup to be created under reduced load
- C. to allow for point-in-time recovery on the slave
- D. to prevent schema changes from propagating to the slave before they are validated
- E. to prevent any transaction experiencing a deadlock

Correct Answer: BC

QUESTION 2

You back up by using mysqldump.

Which configuration is required on the MySQL Server to allow point-in-time recovery?

- A. binlog_format=STATEMENT
- B. log-bin
- C. apply-log
- D. bonlog_format=ROW
- E. gtid_enable

Correct Answer: B

Reference: <https://dev.mysql.com/doc/mysql-backup-excerpt/5.7/en/point-in-time-recovery.html>

QUESTION 3

You have installed MySQL on Oracle Linux 7 using the official RPM distribution, and SELinux is set to "permissive".

Examine this extract of the my.cnf file:



```
[mysql]  
port=3301
```

```
[mysqld]  
port=3302
```

```
[mysqld@replica]  
port=3303
```

```
[replica]  
port=3304
```

You issue this command to start MySQL Server:

```
systemctl start mysqld@replica
```

On which port is the server listening?

- A. 3301
- B. 3303
- C. 3302
- D. 3304

Correct Answer: A

QUESTION 4

Which storage option for MySQL data directory typically offers the worst performance in a highly concurrent, OLTP-heavy, IO-bound workload?

- A. battery-backed locally-attached RAID 5 array
- B. iSCSI Lun
- C. SAN (Fibre Channel) Lun
- D. NFS (Networked File System) mount

Correct Answer: A

QUESTION 5

Suppose you are adding rows to a MyISAM table and the --datadir location runs out of disk space. What will happen when this occurs?

- A. The server will crash.



- B. The server suspends that INSERT operation until space becomes available.
- C. An error message will be returned to the client .Server Error: ER_IO
- D. The server suspends operations for all storage engines until space becomes available.

Correct Answer: B

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