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Question 1

Question Type: MultipleChoice

Four nodes are configured to use circular replication.

Examine these configuration parameters for each node:

```
slave_parallel_type=DATABASE  
slave_parallel_workers=4  
slave_preserve_commit_order=0
```

Which statement is true?

Options:

- A- Each slave thread is responsible for updating a specific database.
- B- Cross-database constraints can cause database inconsistency.
- C- Increasing slave_parallel_workers will improve high availability.
- D- Setting slave_preserve_commit_order to on will improve data consistency.
- E- Setting slave_parallel_type=DATABASE won't work for circular replication; it should be set to LOGICAL_CLOCK.
- F- Setting transaction_allow_batching to on will improve data consistency.

Answer:

D

Question 2

Question Type: MultipleChoice

Which two statements are true about MySQL Enterprise Backup? (Choose two.)

Options:

- A- It supports backing up only table structures.

- B-** It can perform hot or warm backups.
- C-** It creates logical backups.
- D-** It supports the creation of incremental backups.
- E-** It supports backup of a remote MySQL system.
- F-** It supports restoring to a remote MySQL system.

Answer:

B, D

Question 3

Question Type: MultipleChoice

Examine this statement and output:

```
+-----+
| Grants for jsmith@%
+-----+
| GRANT USAGE ON *.* TO `jsmith`@`%`
| GRANT UPDATE(Name) ON `world`.`country` TO `jsmith`@`%`;
+-----+
2 rows in set (0.00 sec)
```

Which two SQL statements can jsmith execute? (Choose two.)

Options:

- A- UPDATE world.country SET Name='all';
- B- UPDATE world.country SET Name='one' LIMIT 1;
- C- UPDATE world.country SET Name='new' WHERE Name='old';
- D- UPDATE world.country SET Name=CONCAT('New ',Name);
- E- UPDATE world.country SET Name='first' ORDER BY Name LIMIT

Answer:

A, C

Question 4

Question Type: MultipleChoice

The mysqld instance has the connection control plugin enabled with these settings: `connection_control_min_connection_delay=1000`
`connection_control_max_connection_delay=2000`

The minimum and maximum delays need to be increased to 3000 and 5000, respectively.

A command is executed:

```
mysql> SET GLOBAL connection_control_min_connection_delay=3000;
```

What is the result?

Options:

- A- The minimum value increases to 3000 and the maximum value increases to 4000.
- B- Only the minimum connection value is increased to 3000.
- C- The minimum connection value is changed to 2000.
- D- An error is returned.

Answer:

B

Question 5

Question Type: MultipleChoice

You have semi-synchronous replication configured and working with one slave. `rpl_semi_sync_master_timeout` has never been reached.

You find that the disk system on the master has failed and as a result, the data on the master is completely unrecoverable.

Which two statements are true? (Choose two.)

Options:

A- No committed transactions are lost.

B- The slave automatically identifies that the master is unreachable and performs any required actions so that applications can start using the slave as the new master.

C- As soon as the incident happens, application can read data from the slave and rely on it to return a full and current set of data.

D- Reads from the slave can return outdated data until the value of the `rpl_semi_sync_master_timeout` variable is reached.

E- Reads from the slave can return outdated data for some time, until it applies all transactions from its relay log.

F- A small amount of committed transactions may be lost in case they were committed just before the disk failure.

Answer:

B, F

Question 6

Question Type: MultipleChoice

Which three are types of InnoDB tablespaces? (Choose three.)

Options:

A- redo tablespaces

B- encryption tablespaces

C- schema tablespaces

D- data tablespaces

E- undo tablespaces

F- temporary table tablespaces

Answer:

B, D, F

Question 7

Question Type: MultipleChoice

Which three requirements must be enabled for group replication? (Choose three.)

Options:

A- slave updates logging

B- semi-sync replication plugin

C- primary key or primary key equivalent on every table

D- binary log checksum

E- binary log ROW format

F- binary log MIXED format

G- replication filters

Answer:

B, C, F

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