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MySQL 5.7 Database Administrator

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QUESTION 1

Group Replication uses global transaction identifiers to track executed transactions and are fundamental in avoiding transaction conflict. Which additional three steps help in avoiding conflicts in group replication? (Choose three.)

- A. Set isolation level to be SERIALIZABLE.
- B. Use the binary log row format.
- C. Set isolation level to be READ COMMITTED.
- D. Configure IPv6 network for hosts.
- E. Guarantee a secondary index on every table.
- F. Guarantee a primary key on every table.
- G. Set multiple slave parallel worker threads.

Correct Answer: ABF

QUESTION 2

You want to use the Performance Schema to get the equivalent of SHOW FULL PROCESSLIST.

Which three statements are true? (Choose three.)

- A. The performance impact is less than SHOW FULL PROCESSLIST.
- B. The PROCESS privilege is required.
- C. The events_statements_current consumer must be enabled.
- D. A connection must be instrumented to be included in the list of processes.
- E. The sys.session view provides the process list with additional information.
- F. The threads table contains all the required columns.

Correct Answer: BCF

The PROCESS privilege also enables use of SHOW ENGINE.

The threads table columns with names having a prefix of PROCESSLIST_ provide information similar to that available from the INFORMATION_SCHEMA.PROCESSLIST table or the SHOW PROCESSLIST statement.

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

<https://www.percona.com/blog/2015/10/01/capture-database-traffic-using-performance-schema/>



<https://dev.mysql.com/doc/mysql-perfschema-excerpt/5.7/en/threads-table.html>

QUESTION 3

Consider:

```
mysql> EXPLAIN SELECT DISTINCT City.id, City.name
-> FROM City, Country
-> WHERE Country.Name IN ('United States', 'Canada', 'Mexico')
-> AND City.CountryCode=Country.Code
-> ORDER BY name\G
***** 1. row *****
      id: 1
  select_type: SIMPLE
        table: City
         type: ALL
possible_keys: NULL
          key: NULL
        key_len: NULL
         ref: NULL
         rows: 4079
  Extra: Using temporary; Using filesort
***** 2. row *****
      id: 1
  select_type: SIMPLE
        table: Country
         type: eq_ref
possible_keys: PRIMARY
          key: PRIMARY
        key_len: 3
         ref: world.City.CountryCode
         rows: 1
  Extra: Using where; Distinct
```

Which statement best describes the meaning of the values in the ref columns?

- A. world.City.CountryCode is used as the primary key for the Country table.
- B. No indexed columns are used to select rows from the City table. The world.City.CountryCode column is used to select rows in the Country table.
- C. world.City.CountryCode is used to sort the rows in the City table.
- D. No indexed columns are used to select rows from the Country table. The world.City.CountryCode column is used to select rows in the City table.

Correct Answer: B

QUESTION 4

A MySQL instance has this configuration values set:



```
--innodb-doublewrite=ON  
--innodb-flush-log-at-trx-commit=1  
--sync-binlog=1
```

A transaction involving a single InnoDB INSERT statement commits. Which list of locations is in the sequence of disk writes for this transaction?

- A. binary log, redo log, doublewrite buffer, and tablespace
- B. redo log, binary log, doublewrite buffer, and tablespace
- C. doublewrite buffer, redo log, tablespace, and binary log
- D. redo log, doublewrite buffer, tablespace, and binary log

Correct Answer: A

QUESTION 5

At which stage during query processing does MySQL create a query's execution plan?

- A. Optimizing
- B. Parsing
- C. Executing
- D. Authorizing

Correct Answer: A

Reference: <https://dev.mysql.com/doc/refman/8.0/en/execution-plan-information.html>

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