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MySQL 5.7 Database Administrator

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QUESTION 1

You are investigating the performance of the server and see this information:

events_waits_summary_global_by_event_name in the Performance Schema shows that the wait/synch/

mutex/sql/LOCK_table_cache event is dominating other wait events.

The Table_open_cache_overflows status variable is 0.

Which action should be taken to remove the performance bottleneck described here?

A. Increase the value of table_open_cache_instances.

B. Decrease the value of table_definition_cache.

C. Decrease the value of table_open_cache.

D. Increase the value of table_definition_cache.

E. Increase the value of table_open_cache.

F. Decrease the value of table_open_cache instances.

Correct Answer: A

QUESTION 2

A general purpose MySQL instance is configured with the following options:

--slow-query-log --long-query-time=.0001 --log-queries-not-using-indexes --log-slow-admin-queries --general-log --log-bin --binlog-format=STATEMENT --innodb-flush-log-at-trx-commit=1

Which three statements are true for most workloads? (Choose three.)

A. The Slow Query Log records more data than the General Query Log.

B. The General Query Log records more data than the Slow Query Log.

C. The Slow Query Log records more data than the Binary Log.

D. The Binary Log records more data than the General Query Log.

E. The Binary Log records more data than the Slow Query Log.

F. The General Query Log records more data than the Binary Log.

Correct Answer: BCF

QUESTION 3

You have just executed a manual backup by using this command:

mysqlbackup –u root –p –-socket=/tmp/my.sock –-backup-dir=/my/backup/ backup

The operation completed without error.

What is the state of this backup and operation required before it is ready to be restored?

A. Backup State = Compressed Backup Operation = copy-back

B. Backup State = Raw Backup Operation = apply-log

C. Backup State = Prepared Backup Operation = validate

D. Backup State = Prepared Backup Operation = apply-log

E. Backup State = Raw Backup Operation = backupdir-to-image

Correct Answer: E

QUESTION 4

Given these table definitions and the explain plan: Which ALTER TABLE statement will improve the performance of the query?

```
CREATE TABLE `Country` (
  `Code` char(3) NOT NULL DEFAULT '',
  `Name` char(52) NOT NULL DEFAULT '',
...
  PRIMARY KEY (`Code`)
);

CREATE TABLE `CountryLanguage` (
  `CountryLanguage_id` int(10) unsigned NOT NULL AUTO_INCREMENT,
  `CountryCode` varchar(5) NOT NULL DEFAULT '',
  `Language` char(30) NOT NULL DEFAULT '',
  `IsOfficial` enum('T','F') NOT NULL DEFAULT 'F',
...
  PRIMARY KEY (`CountryLanguage_id`)
);

mysql> EXPLAIN SELECT c.Name
 FROM Country c
 INNER JOIN CountryLanguage cl ON c.Code = cl.CountryCode
 WHERE cl.Language = 'ENGLISH'
 ORDER BY IsOfficial ;
+----+-------------+-------+------------+--------+----------------+---------+---------
+---------------------+------+----------+-----------------------------+
| id | select_type | table | partitions | type   | possible_keys  | key     | key_len
| ref                 | rows | filtered | Extra                       |
+----+-------------+-------+------------+--------+----------------+---------+---------
+---------------------+------+----------+-----------------------------+
| 1  | SIMPLE      | cl    | NULL       | ALL    | PRIMARY        | NULL    | NULL
| NULL                | 984  | 10.00    | Using where; Using filesort |
| 1  | SIMPLE      | c     | NULL       | eq_ref | PRIMARY        | PRIMARY | 3
| world.cl.CountryCode | 1   | 100.00   | NULL                        |
+----+-------------+-------+------------+--------+----------------+---------+---------
+---------------------+------+----------+-----------------------------+
```

A. ALTER TABLE `CountryLanguage` ADD INDEX `idx_Lang` (`Language`);

B. ALTER TABLE `Country` ADD INDEX `idx_Code` (`Code`);

C. ALTER TABLE `CountryLanguage` ADD INDEX `idx_OffLang` (`IsOfficial`, `Language`);

D. ALTER TABLE `Country` ADD INDEX `idx_NameCont` (`Name`, `CountryCode`);

Correct Answer: B

QUESTION 5

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

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