



1Z0-882^{Q&As}

MySQL 5.6 Developer

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QUESTION 1

Given the data:

colors1		colors2	
id	name	id	name
1	red	1	red
2	blue	2	blue
3	green	3	green
4	gold	5	blue
5	silver	4	green

Expected output: Which query produces the expected output?

name	name
red	red
blue	blue
green	green
blue	blue
green	green
NULL	gold
NULL	silver

- A. `SELECT colors2.name, colors1.name FROM colors2 OPTIONAL JOIN colors1 ON colors2.name, colors1.name`
- B. `SELECT colors2.name, colors1.name FROM colors2 NATURAL JOIN colors1 ON colors2.name=colors1.name`
- C. `SELECT colors2.name, colors1.name FROM colors2 STRAIGHT JOIN colors1 ON colors2.name, =colors1.name`
- D. `SELECT colors2.name, colors1.name FROM colors2 LEFT JOIN colors1 ON colors2.name=colors1.name`
- E. `SELECT colors2.name, colors1.name FROM colors2 RIGHT JOIN colors1 ON colors2.name=colors1.name`

Correct Answer: D

QUESTION 2

You create a new, empty database called `test`. You want to change the database's CHARACTER SET to "latin1" and the database's COLLATION to `latin_german_ci`.

Which statement is true?

- A. You can do this one command: `ALTER DATABASE test CHARACTER SET latin1 COLLATE latin1_german_ci`
- B. You can only do this with two separate commands: `ALTER DATABASE `test` CHARACTER SET latin1 ALTER DATABASE `test` COLLATE latin_german1_ci`
- C. You cannot change the CHARACTER set or COLLATION value on an existing database.
- D. Databases do not have CHARACTER SET or COLLATION attributes.



Correct Answer: A

QUESTION 3

Using the MYSQL command line client you have received the error "Lost connection to MYSQL server query"

Which three are possible causes of the error?

- A. The MYSQL server stopped working during query execution.
- B. The network connection was interrupted during query execution.
- C. The connection that issued the query was killed.
- D. The client connection stayed idle for longer than interactive timeout seconds and was closed.
- E. The client sent an erroneous query to the server causing the connection to be closed.
- F. The server interrupted client connection after max-connect-errors was achieved.

Correct Answer: BEF

QUESTION 4

You create a table and a stored procedure:

```
CREATE TABLE t1 (f1 int);
INSERT INTO t1 VALUES (1), (2), (3), (4), (5);
CREATE PROCEDURE sum_t1()
BEGIN
DECLARE done INT DEFAULT 0;
DECLARE va1 INT;
DECLARE result CURSOR FOR SELECT f1 FROM t1;
DECLARE CONTINUE HANDLER FOR NOT FOUND SET done=1; OPEN cur;
REPEAT
FETCH cur INTO va1;
IF NOT done THEN
SET result = result +va1;
END IF;
UNTIL done END REPEAT;
```



SELECT result;

END

CALL sum_t1();

What is the result of the CALL statement?

- A. The procedure completes, and 15 is returned
- B. The procedure's IF condition is not satisfied, and 0 is returned.
- C. The procedure's loop is not entered, and 1 is returned.
- D. An infinite loop will be running until the command is killed.

Correct Answer: D

QUESTION 5

Which two PHP modules provide APIs for developing MYSQL applications?

- A. Mysqli
- B. MysqInd
- C. PDO
- D. PDO_mysql

Correct Answer: AC

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