

# 1Z0-882<sup>Q&As</sup>

MySQL 5.6 Developer

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#### **QUESTION 1**

Consider the CREATE FUNCTION statement:

CREATE FUNCTION countrycount ()

**BEGIN** 

DECLARE count INT;

SELECT COUNT (\*) INTO count FROM country;

RETURN count;

**END** 

What is the outcome when you try to create the function?

- A. An error results as the SELECT must assign the return values to a user variable.
- B. An error results as the count variable is not initialized with a value.
- C. An error result as the function must be defined with the CONTAINS SQL clause.
- D. An error result as the variable type returned by the function must be defined with a RETURNS clause.

Correct Answer: D

#### **QUESTION 2**

The city table has the following structure:

Field	Type	Null	Key	Default	Extra
ID Name CountryCode District Population	int(11)   char(35)   char(3)   char(20)   int(11)	NO NO YES YES	PRI	NULL NULL NULL NULL NULL	auto_increment

Consider the statement with an incorrect field name:

PREPARE countryBYID FROM `SELECT country FROM city WHERE ID=?, What happens if a prepared statement named countryByID already exists when the above statement is executed?

- A. A duplicate name error will result because a prepared statement with the same name already exists.
- B. An unknown column error will result and the old prepared statement definition will remain in effect.
- C. An unknown column error will result and no prepared statement named countryByID will exist.



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D. A warning will result and the old prepared statement definition will remain in effect.

Correct Answer: A

#### **QUESTION 3**

You have two lists of values to correlate.

lorsl		colors2	colors2		
id	name	id	name		
2	red	1 1	red		
4	blue	1 2	blue		
6	green	1 3	green		
8	gold	1 4	green		
10	silver	1 5	blue		
	++	*	+		

Which query lists all names in colors1 and how many total matches are there in colors2?

A. SELECT colors1 .name.count (colors2.name) FROM colors1. Colors2 WHERE Colors1. Name = (SELECT DISTINCT name FROM colors2 WHERE colors1.name=colors2.name) GROUP BY colorse1.name,

B. SELECT colors1.name, count(colorse2. Name) FROM colorse1 .name =colors2.name WHERE colors1. Name =colors2.name GROUP BY colors1.name,

C. SELECT colors1. Name count (colors2.name) FROM colors1 INNER JOIN colors2 on colors1. Name =colors2. Name GROUP BY colors1 .name;

D. SELECT colors1.name, count (colors2.name) FROM JOIN colors2 on colors1 .name =colors2.name GROUP BY colors1.name;

E. SELECT colors1.name, count (colors2.name) FROM colors1 RIGHT JOIN colors1 on colors1 .name =colors2.name GROUP BY colors1.name;

Correct Answer: D

#### **QUESTION 4**

You wish to create a trigger on the `city\\' table that will check the value of the `District\\' field before any

INSERT. The trigger needs to change it to" Unknown" for an empty string or NULL.

CREATE TRIGGER City\_bi

BEFORE INSERT ON CITY

FOR EACH ROW

**BEGIN** 

IF OLD. District IS NULL OR OLD.District= . .

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**THEN** 

SET NEW.District=\\'Unknown\\';

END IF:

END;

Does the CREATE TRIGGER statement accomplish this goal?

- A. Yes; the trigger works correctly.
- B. No; FOR EACH ROW is invalid syntax.
- C. No; the syntax should be CREATE TRIGGER city-bi ON city BEFORE INSERT....
- D. No; the OLD keyword cannot be used in an INSERT trigger.

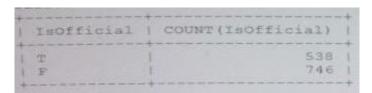
Correct Answer: A

#### **QUESTION 5**

Consider the structure of the table countryLanguage and the distribution of the column Is official. DESCRIBE CountryLanguage;

Field	Type	Null	Key	Default	Extra
Country	char(3)	NO	PRI		
Language	char (30)	I NO	PRI		
Isofficial	enum('T', 'F')	YES		F	
Percentage	float(3,1)	YES		0.0	

SELECT Isofficial, COUNT (Isofficial) FROM CountryLanguage GROUP BY Isofficial;



You add an index on the Isofficial column. Which two statement are true?

- A. The optimizer will choose the index when Isofficial=\\'T\\' is in the WHERE clause.
- B. The optimizer will choose the index when Isofficial=\\'F\\' is in the WHERE clause.
- C. The optimizer will not choose the index on the Isofficial column.
- D. The speed of INSERT statements to this table will be improved.
- E. The speed of INSERT statements to this table will be reduced.
- F. The speed of INSERT statements to this table will be unchanged.

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Correct Answer: CE

#### **QUESTION 6**

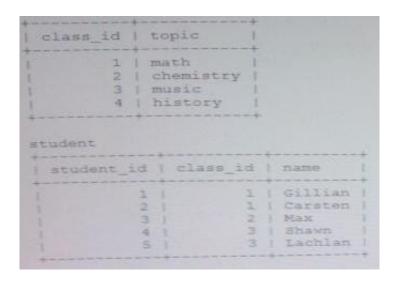
You have created your connector/Net object to connect to MySQL. What are three valid database operations you can call?

- A. ExecuteReader, ExecuteNonQuery, ExecuteScalar
- B. PreformReadonly, performNonQuery,perforIndexRead
- C. Query, Execute.MySql, Read. Execute. MySQl, Execute, Mysql
- D. Insert Mysql, UpdateMysql, DeleteMysql
- E. Query .Apply ,Mysql.Delete.Mysql,Query. Update .Mysql

Correct Answer: A

#### **QUESTION 7**

Consider the content of the class and student tables: Class



Which three queries produce the same result?

- A. SELECT \* FROM class INNER JOIN student ON class.class\_id=student.class\_id
- B. SELECT \* FROM JOIN student LEFT JOIN student ON class. Class.class\_id=student.class\_id
- C. SELECT \* FROM class INNER JOIN student WHERE NOT ISNULL (student.class\_id)
- D. SELECT \* FROM JOIN student On class .class\_id=student.class\_id WHERE NOT ISNULL (student.class\_id)
- E. SELECT \* FROM student RIGHT JOIN class ON class.class\_id=student.class\_id

Correct Answer: D

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#### **QUESTION 8**

Which there statements describe valid reasons why queries that use "SELECT" construct are discouraged?

- A. SELECT \* may cause more data than you need to be read from disk if your application needs only some columns.
- B. SELECT \* causes more data than you need to be sent via the client/server protocol if your application needs only some columns.
- C. SELECT \* prevents the use of indexes, so a full table scan for every query.
- D. SELECT \*causes your application to depend on the columns present when you wrote it, so your application could break if the table structure changes.
- E. SELECT \* causes the statements to return all rows from the table.

Correct Answer: DE

#### **QUESTION 9**

Which Three options describe benefits of using the InnoDB memcached API?

- A. Provides a simple, well supported method for accessing and updating data.
- B. Provides a total in memory storage system that eliminates disk1/0 overhead.
- C. Bypasses the SQL layer thus avoiding extra processing.
- D. Implements a fast caching mechanism to replace the query cache.
- E. Provides protection via InnoDB buffers and crash recovery.

Correct Answer: CDE

#### **QUESTION 10**

A table country exists with a column Name. A user variable @ limitcount contains the value 20. Which two statements are valid uses of the LIMIT clause?

- A. SELECT Name FROM country LIMIT 100-50
- B. SELECT Name FROM country LIMIT 100,50
- C. SELECT Name FROM country LIMIT 35
- D. SELECT Name FROM country LIMIT @limitcount
- E. SELECT Name FROM country LIMIT RAND ()

Correct Answer: BC

#### **QUESTION 11**

The friends table has the columns and contents as shown: Mysql> SELECT \* FROM friends;

firstname	lastname	age
Tom	Smith	22
Matt	Jones	18
Lilly	Timms	NULL
Andy	Timms	NULL

This statement was executed: SELECT AVG (age) FROM friends What value is returned?

A. NULL

B. 10

C. 20

D. 0

Correct Answer: A

#### **QUESTION 12**

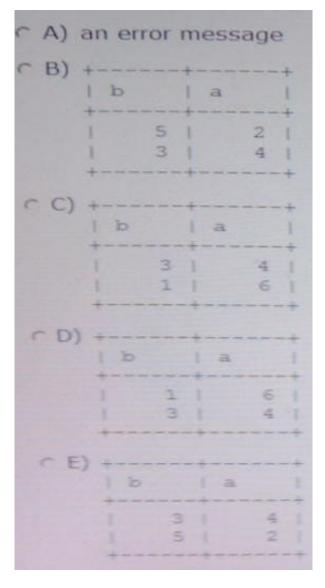
Consider a table my\_table , with contents shown:



You execute:

SELECT a b, b a FROM my\_table WHERE a

What does this statement return?



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

#### **QUESTION 13**

Which two queries return a value of NULL?

- A. SELECT NULL =NULL
- B. SELECT NULL is NULL
- C. SELECT NULL NULL

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D. SELECT 1 > NULL

E. SELECT COUNT (NULL);

Correct Answer: AB

#### **QUESTION 14**

Consider the table structure shown by this output: Mysql> desc city:

Field	Туре	Null	Key	Default	Extra
ID Name	int(11)   char(35)	I NO	PRI	NULL	auto_increment
CountryCode District	char(3)	I NO			
Population	int (11)	I NO	1 3	0	

5 rows in set (0.00 sec)

You execute this statement:

SELECT -,-, city. \* FROM city LIMIT 1

What is returned?

A. An error message

B. One row with 5 columns

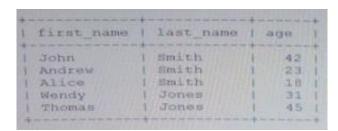
C. One row with 10 columns

D. One row with 15 columns

Correct Answer: A

#### **QUESTION 15**

The people table contains the data as shown:



Which two statements return two rows each?

A. SELECT DISTINCT last\_name, first\_name FROM people



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- B. SELECT 1,2 FROM people GROUP BY last\_name
- C. SELECT first\_name, last \_name FROM people WHERE age LIKE `2\\'
- D. SELECT 1, 2 FROM people WHERE last \_name =\\'smith\\'
- E. SELECT first \_name, last\_name FROM people LIMIT 1, 2

Correct Answer: CE

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