



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

MySQL 5.6 Developer

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**QUESTION 1**

The city table has the following structure:

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

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

Correct Answer: A

**QUESTION 2**

The data from t1 table is:

name	subject	marks
Kristofer	Computer	95
Kristofer	English	75
George	Computer	85
George	English	91
Alice	Computer	81
Alice	English	77
Peter	Computer	99
Peter	English	77

Assuming You want to see this output: Which query achieves the preceding result?

name
George



- A. SELECT name FROM t1 WHERE name LIKE ,\_e%
- B. SELECT name FROM t1 WHERE name LIKE,e%;
- C. SELECT name FROM t1 GROUP BY name ORDER by name LIMIT 1,1;
- D. SELECT name FROM t1 GROUP BY name HAVING sum ( marks)=176 ORDER BY name;

Correct Answer: C

### QUESTION 3

Identity two ways to configure a PHP application to use the UTF8 character set.

- A. mysqli: :query ('\\SET NAMES utf8\\');
- B. mysqli : :set\_charset ('utf8\\')
- C. \$pdo = new PDO ('\\mysql:host=localhost;dbname=test;charset=utf8\\', user\\', '\\pass\\');
- D. PDO: :set\_charset('\\'utf8\\')

Correct Answer: B

### QUESTION 4

You started a MySQL command line session with `mysql> mode (empty)`, and created the person table with the structure:

`mysql> DESC person;`

```
mysql> DESC person;
+-----+-----+-----+-----+-----+-----+
| Field | Type                | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| name  | varchar(30)         | YES  |     | NULL    |      |
| gender| enum('male','female')| YES  |     | NULL    |      |
+-----+-----+-----+-----+-----+-----+
2 rows in set (0.00 sec)
```

You issue:

```
INSERT INTO person VALUES ('casper', 'undefined')
```

What is the effect?

- A. 'Casper' and 'undefined' values are inserted into the 'name' and gender' column.
- B. The server returns an error indicating that 'undefined' cannot be inserted into a column of ENUM type
- C. The server returns a warning and the empty string is inserted to the 'gender' column.
- D. The server returns a warning and the first specified value, "male" is inserted to the gender column.



Correct Answer: B

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#### QUESTION 5

Which three are valid identifiers for the user table in the mysql database?

- A. myssql. user
- B. `mysql. user`
- C. `mysql\`. `user`
- D. Mysql. `user`
- E. `mysql. User`

Correct Answer: AD

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