1Z0-882^{Q&As}

MySQL 5.6 Developer

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2 / 4

QUESTION 1

Using the query:

SELECT Code FROM country WHERE Name = `united states\\' Which statement executed in the mysql client would create a prepared statement?

A. PREPARE STATEMENT countrycode FROM `SELECT code FROM counyry WHERE Name =?.;

B. PREPARE countrycode As `SELECT code FROM country WHERE Name =?.;

C. PREPARE countrycode FROM `SELECT code FROM country WHERE Name =?.;

D. PREPARE STATEMENT countrycode As `SELECT code FROM country WHERE Name =?.;

Correct Answer: C

QUESTION 2

Which condition must be true in order that a view is considered updateable?

A. The user must have the UPDATE or DELETE privilege for the underlying table.

B. There must be a subquery in the WHERE clause that refers to a table in the FROM clause.

C. There must be a one-to-one relationship between the rows in the view and the rows in the underlying table.

D. The view must only refer to literal values.

Correct Answer: C

QUESTION 3

An application packs several fields of information into the details column of the table sensors. The first six characters of that data represent a location code.

Example: "ABCDEFOO ooozzz comments will be here FIELDS----FIELD64"

Given the query pattern:

SELECT----FROM sensors WHERE details LIKE `ABCDEF

Which three ALTER TABLE commands enable the optimizer to user an index for this WHERE patterns?

A. ALTER TABLE sensors ADD KEY (details) USING BTREE

B. ALTER TABLE sensors ADD KEY (details) USING HASH

C. ALTER TABLE sensors ADD KEY (details) USING BTREE

D. ALTER TABLE sensors ADD KEY (details)USING HASH

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E. ALTER TABLE sensors ADD FULLTEX (details)

Correct Answer: AB

QUESTION 4

You are connected to a MySQL server and using a prepared statement. You accidentally exit your session.

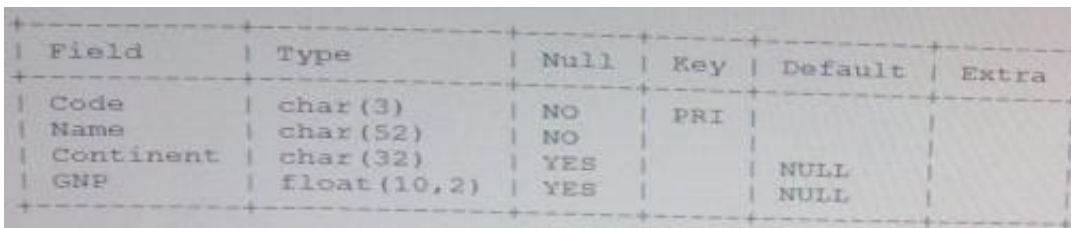What will happen if you log back in to use your prepared statement?

A. The statement exists, but will need to be deallocated and re-created.

B. The statement exists, but the user variables need to be redefined.

C. The statement can be used, if the MySQL server hasn\\'t been restarted.

D. The statement no longer exists.
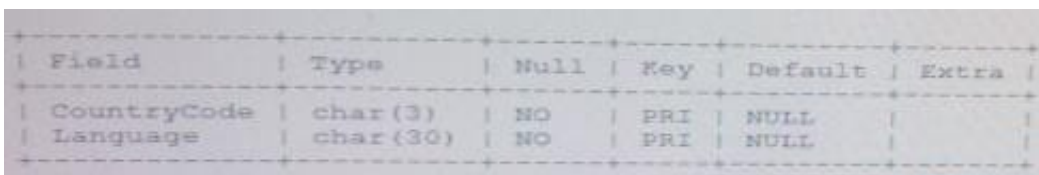
Correct Answer: A

QUESTION 5

Consider the structures of the country and countrylanguage tables.

mysql >DESCRIBE country;

```
+-----------+-------------+------+-----+---------+-------+
| Field     | Type        | Null | Key | Default | Extra |
+-----------+-------------+------+-----+---------+-------+
| Code      | char(3)     | NO   | PRI |         |       |
| Name      | char(52)    | NO   |     |         |       |
| Continent | char(32)    | YES  |     | NULL    |       |
| GNP       | float(10,2) | YES  |     | NULL    |       |
+-----------+-------------+------+-----+---------+-------+
```

mysql> DESCRIBE countrylanguage;

```
+-------------+----------+------+-----+---------+-------+
| Field       | Type     | Null | Key | Default | Extra |
+-------------+----------+------+-----+---------+-------+
| CountryCode | char(3)  | NO   | PRI | NULL    |       |
| Language    | char(30) | NO   | PRI | NULL    |       |
+-------------+----------+------+-----+---------+-------+
```

Which query will give you the list of all European countries where German is spoken?

A. SELECT Code AS c, Name FROM Country WHERE Continent = `Europe\\' AND EXISTS ( SELECT * FROM CountryLanguage WHERE CountryCode = Code And Language= `German\\')

B. SELECT Code AS c, Name FROM Country WHERE Continent = `Europe\\' AND Name IN (SELECT * FROM CountryLanguage WHERE CountryCode = Code AND Language =\\'German\\')

C. SELECT Code AS c, Name FROM Country WHERE Continent = ` Europe\\' AND EXIST ANY ( SELECT Language, CountryCode FROM CountryLanguage WHERE CountryCode =Code AND Language = `German\\')

D. SELECT Code AS c, Name FROM Country WHERE Continent = `Europe\\' AND (SELECT * FROM CountryLanguage WHERE CountryCode =Code AND Language =\\'German\\')

Correct Answer: C