1Z0-882^{Q&As}

MySQL 5.6 Developer

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QUESTION 1

You attempt to create two new tables:

CREATE TABLE `warehouse\\' (

`id\\' int (11) NOT NULL AUTO_INCREMENT,

`name\\' varchar (20) NOT NULL,

`phone\\' varchar (20) NOT NULL,

PRIMARY KEY (` id)

) ENGINE=MyISAM

CREATE TABLE `warehouseitem\\' (

`warehouse_id\\' bigint (11) NOT NULL,

`item_id\\' int (11) NOT NULL,

`count\\' int(11) NOT NULL DEFAULT `0\\',

KEY "warehouse_id\\' (`warehouse-id) ,

FOREIGN KEY (warehouse_id) REFFERENCES warehouse (id)) ENGINE= InnoDB

You get this error :

ERROR 1215 (HYooo): cannot add foreign key constraint Which two changes are required to permit these

statements to execute without any error?

A. The `warehouseitem\\' table must be managed by the MySAm storage engine.

B. The `warehouse-table must be managed by the InnoDB storage engine.

C. The foreign key clause must be reversed: FOREIGN KEY warehouse(1)REFERENCES (warehouseid).

D. The data types of the `warehouse\\'.\\'id\\' and ` warehouseitem.warehouse_is columns must match.

E. The warehouse_id\\' column must be renamed `id\\' to match the definition on the `warehouse\\' table.

F. A UNIQUE key must be defined for the columns (`item_id\\',\\'warehouse_id\\').
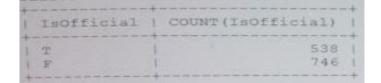
Correct Answer: CD

QUESTION 2

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)         | NO     | PRI    |          |        |
| IsOfficial      | enum('T','F')    | YES    |        | F        |        |
| Percentage      | float(3,1)       | YES    |        | 0.0      |        |
+-----------------+------------------+--------+--------+----------+--------+
```

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

```
+-------------+---------------------+
| IsOfficial  | COUNT(IsOfficial)   |
+-------------+---------------------+
| T           |                538  |
| F           |                746  |
+-------------+---------------------+
```

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.

Correct Answer: CE

QUESTION 3

Cormcctor/Net supports a decoupled database connection mode, where a database Connection is

established only when needed.

\\'

Choose the three parts that are involved when working with decoupled data.

A. OpenConnect.MySql, DataTTiread.MySql, CommandExecutor.MySql

B. MySqlQueryBuIld, MySqlQuerytxer. MySq I Query Results

C. DecoupODBCConn, DecoupMyScjlruiiimanrt, DecoupMySqlRetum

D. DataSet, MySqlDataAdapter, MySql Command Builder

Correct Answer: D

QUESTION 4

You wish to create a trigger on the country table. It will populate two session variables based on the row that is deleted: @old _countryNames with the value of the Name field @old _countryName with the value of the code field

You may assume that only one row is ever deleted at a time. CREATE TRIGGER Country_ad AFTER DELETE ON Country FOR EACH ROW SET

@old _CountryName= NEW.Name,

@

 old _CountryCode=NEW.Code;

What is the outcome of the CREATE TRIGGER statement?

A.

The trigger will be created successfully.

B.

An error results because the NEW keyword cannot be used in a DELETE trigger.

C.

An error results because FOR EACH ROW is invalid syntax.

D.

An error results because a BEGIN. . .END block is required.

Correct Answer: C

QUESTION 5

Which two code samples demonstrate valid methods for working with loops?

A. DECLARE I INT DEFAULT 0; Test_loop: LOOP SET i =i +1; IF i> =5 THEN LEAVE test_loop; END IF; END LOOP test_loop;

B. DECLARE i INT DEFAULT 0; WHILE I

C. DECLARE i INT DEFAULT 0; WHILE i

D. DECLARE i INT DEFAULT 0; Test _loop; LOOP SET i =i +1; IF i >=5 THEN LEAVE; END IF; END LOOP test_loop;

Correct Answer: C

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