

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

MySQL 5.6 Developer

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#### **QUESTION 1**

Which two keywords cannot be used in multi-table deletes?

- A. USING
- B. ORDER BY
- C. LIMIT
- D. IGNORE
- E. JOIN

Correct Answer: BC

#### **QUESTION 2**

You want to compare all columns of table A to columns with matching names in table B. You want to select the rows where those have the same values on both tables. Which query accomplishes this?

- A. SELECT \* FROM tableA. tableB
- B. SELECT \* FROM tableA JOIN tableB
- C. SELECT \* FROM table A INNER JOIN tableB
- D. SELECT \* FROM tableA NATURAL JOIN tableB
- E. SELECT and FROM tableA STRAIGHT JOIN tableB

Correct Answer: C

#### **QUESTION 3**

Inspect the CREATE TABLE below:

Mysql> CREATE TABLE foo (a INT, PRIMARY KEY (a)) ENGINE =InnoDB; Query Ok, 0 rows affected, 2

warnings (0.11 sec)

Mysql> SHOW WARNINGS;

Level	Code	Message
Warning     Warning	1286	Unknown storage engine 'InnoDB' Using storage engine MyISAM for table 'foo'

Which two is true connecting the meaning of the warnings?



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- A. The InnoDB storage engine was disabled during server startup.
- B. Global variable skip \_innodb was set to ON after the server had started.
- C. The default storage engine MYISAM was used for the table created.
- D. MYSQL server was not started with the option default storage engine=InnoDB
- E. Needed to specify TYPE = InnoDB instead of ENGINE=InnoDB

Correct Answer: DE

#### **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= . .

**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**

A SELECT statement without an ORDER BY clause return some rows.

Which statement is always true about the order of the returned results?



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- A. The results are in ascending order.
- B. The results are in descending order.
- C. The results are in the order inserted.
- D. The results are not in a set order.

Correct Answer: C

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