



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

MySQL 5.6 Developer

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### QUESTION 1

Your MYSQL server was successfully running for a days, and then suddenly stopped .You are sure that no mysqld process is running.

Which two may provide diagnostic information to help determine why the MYSQL server stopped?

- A. The general query log file
- B. The syslog on Linux/UNIX or the Event view on windows
- C. The slow query log file
- D. The MYSQL server error log file
- E. The binary log file

Correct Answer: DE

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### QUESTION 2

Consider the my\_table table with these contents:

a	b
11	12
13	14

You execute: SELECT 1 FROM my\_table; What is the result?

- A. A single value: 1
- B. Two values: 1, 1
- C. Two values: 11, 12
- D. Two values: 11, 13
- E. An error message

Correct Answer: A

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### QUESTION 3

As a developer, you inherit this table as part of a project:

CREATE TABLE exam (



Exam\_id INTEGER UNSIGNED NOT NULL PRIMARY KEY,

Examinee\_id INTEGER UNSIGNED UNIQUE,

Score INTEGER UNSIGNED

)

What change should you make to ensure that examinee\_id is an integer value throughout the table?

- A. The examinee\_id column should be designated as PRIMARY KEY.
- B. A NOT NULL qualifier should be moved from exam-id to examinee-id.
- C. The PRIMARY KEY should be dropped and re-created as PRIMARY KEY (examinee-id, exam\_id).
- D. A NOT NULL qualifier should be added to examinee\_id.

Correct Answer: A

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#### QUESTION 4

A MySQL command- line client is started with safe updates disabled. Mysql - -safe updates=0

What happens when you execute an UPDATE statement without a WHERE clause?

- A. Results in an error
- B. Updates every row in the specified table(s)
- C. Results in - -safe-updates being enabled automatically
- D. Causes a syntax error

Correct Answer: A

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#### QUESTION 5

Consider the table t1 created with this statement:

```
CREATE TABLE t1(
```

```
id INT NOT NULL AUTO_INCREMENT
```

```
PRIMARY KEY,
```

```
Name CHAR (20)
```

```
ENGINE=InnoDB;
```

After inserting three rows, the table contains:



id	name
1	sun
100	earth
200	moon

These commands are executed: DELETE FROM t1 WHERE id=200; INSERT INTO t1 (name) VALUES ('pluto\\'):  
Which data set is inserted in the table?

- A. (200.pluto)
- B. (101,Pluto)
- C. (201,Pluto)
- D. (300,Pluto)

Correct Answer: A

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