



200-550^{Q&As}

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QUESTION 1

Which of the following techniques ensures that a value submitted in a form can only be yes or no ?

- A. Use a select list that only lets the user choose between yes and no .
- B. Use a hidden input field that has a value of yes or no .
- C. Enable the `safe_mode` configuration directive.
- D. None of the above.

Correct Answer: D

QUESTION 2

Is the following code vulnerable to SQL Injection (`$mysqli` is an instance of the `MySQLi` class)?

```
$age = $mysqli->real_escape_string($_GET['age']);
```

```
$name = $mysqli->real_escape_string($_GET['name']);
```

```
$query = "SELECT * FROM `table` WHERE name LIKE \"'$name'\" AND age = $age"; $results = $mysqli->query($query);
```

- A. No, the code is fully protected from SQL Injection.
- B. Yes, because the `$name` variable is improperly escaped.
- C. Yes, because the `$name` variable and the `$age` variable is improperly escaped.
- D. Yes, because the `$age` variable is improperly escaped.
- E. Yes, because you cannot prevent SQL Injection when using `MySQLi`

Correct Answer: D

QUESTION 3

Which of the following can be registered as entry points with a `SoapServer` instance (choose 2):

- A. A single function
- B. A single method from a class
- C. All methods from a class
- D. All classes defined in a script

Correct Answer: AC



QUESTION 4

Consider the following table data and PHP code, and assume that the database supports transactions. What is the outcome?

Table data (table name "users" with primary key "id"):

id name email

1 anna alpha@example.com

2 betty beta@example.org

3 clara gamma@example.net

5 sue sigma@example.info

PHP code (assume the PDO connection is correctly established):

```
$dsn = 'mysql:host=localhost;dbname=exam';
```

```
$user = 'username';
```

```
$pass = '*****';
```

```
$pdo = new PDO($dsn, $user, $pass);
```

```
try {
```

```
$pdo->exec("INSERT INTO users (id, name, email) VALUES (6, 'bill', 'delta@example.com'); $pdo->begin();
```

```
$pdo->exec("INSERT INTO users (id, name, email) VALUES (7, 'john', 'epsilon@example.com'); throw
```

```
new Exception();
```

```
} catch (Exception $e) {
```

```
$pdo->rollBack();
```

```
}
```

- A. The user 'bill' will be inserted, but the user 'john' will not be.
- B. Both user 'bill' and user 'john' will be inserted.
- C. Neither user 'bill' nor user 'john' will be inserted.
- D. The user 'bill' will not be inserted, but the user 'john' will be.

Correct Answer: A

QUESTION 5



Which of the following statements is correct?

- A. Interfaces can extend only one interface
- B. Interfaces can extend more than one interface
- C. Interfaces can inherit a method from different interfaces
- D. Interfaces can redeclare inherited methods

Correct Answer: B

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