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QUESTION 1

Consider the following table data and PHP code. What is a possible 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);
```

```
$cmd = "SELECT name, email FROM users LIMIT 1";
```

```
$stmt = $pdo->prepare($cmd);
```

```
$stmt->execute();
```

```
$result = $stmt->fetchAll(PDO::FETCH_BOTH);
```

```
$row = $result[0];
```

- A. The value of \$row is ``array(0 => 'anna', 1 => 'alpha@example.com')``.
- B. The value of \$row is ``array('name' => 'anna', 'email' => 'alpha@example.com')``.
- C. The value of \$row is ``array(0 => 'anna', 'name' => 'anna', 1 => 'alpha@example.com', 'email' => 'alpha@example.com')``.
- D. The value of \$result is ``array('anna' => 'alpha@example.com')``.

Correct Answer: C

QUESTION 2

Which of these elements can be encapsulated by namespaces and made accessible from the outside?

- A. Only classes



B. Classes, functions and constants

C. Classes, functions, constants and variables

Correct Answer: B

QUESTION 3

Consider the following code. What change must be made to the class for the code to work as written?

```
class Magic {  
  
protected $v = array("a" => 1, "b" => 2, "c" => 3);  
  
public function __get($v) {  
  
return $this->v[$v];  
  
}  
  
}  
  
$m = new Magic();  
  
$m->d[] = 4;  
  
echo $m->d[0];
```

A. Nothing, this code works just fine.

B. Add __set method doing \$this->v[\$var] = \$val

C. Rewrite __get as: public function __get(and \$v)

D. Rewrite __get as: public function and __get(\$v)

E. Make __get method static

Correct Answer: D

QUESTION 4

Given a PHP value, which sample shows how to convert the value to JSON?

A. \$string = json_encode(\$value);

B. \$string = Json::encode(\$value);

C. \$json = new Json(\$value); \$string = \$json->__toString();

D. \$value = (object) \$value; \$string = \$value->__toJson();

Correct Answer: A



QUESTION 5

What will be the result of the following operation? `array_combine(array("A","B","C"), array(1,2,3));`

- A. `array("A","B","C",1,2,3)`
- B. `array(1,2,3,"A","B","C")`
- C. `array("A"=>1,"B"=>2,"C"=>3)`
- D. `array(1=>"A",2=>"B",3=>"C")`
- E. `array(1,2,3)`

Correct Answer: C

QUESTION 6

What is the output of the following code?

```
$text = '\\This is text\\';
```

```
$text1 =
```