



# 200-550<sup>Q&As</sup>

Zend Certified PHP Engineer

## Pass Zend 200-550 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/200-550.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Zend  
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





### QUESTION 1

In the following code, which classes can be instantiated?

```
abstract class Graphics {  
  
    abstract function draw($im, $col);  
  
}  
  
abstract class Point1 extends Graphics {  
  
    public $x, $y;  
  
    function __construct($x, $y) {  
  
        $this->x = $x;  
  
        $this->y = $y;  
  
    }  
  
    function draw($im, $col) {  
  
        ImageSetPixel($im, $this->x, $this->y, $col);  
  
    }  
  
}  
  
class Point2 extends Point1 { }  
  
abstract class Point3 extends Point2 { }
```

- A. Graphics
- B. Point1
- C. Point2
- D. Point3
- E. None, the code is invalid

Correct Answer: C

---

### QUESTION 2

Which one of the following XML declarations is NOT valid?

- A.
- B.



C.

D.

Correct Answer: D

---

### QUESTION 3

When using password\_hash() with the PASSWORD\_DEFAULT algorithm constant, which of the following is true? (Choose 2)

- A. The algorithm that is used for hashing passwords can change when PHP is upgraded.
- B. The salt option should always be set to a longer value to account for future algorithm requirements.
- C. The string length of the returned hash can change over time.
- D. The hash algorithm that's used will always be compatible with crypt() .

Correct Answer: AC

---

### QUESTION 4

How can you determine whether a PHP script has already sent cookies to the client?

- A. Use \$\_COOKIE
- B. Use the getcookie() function
- C. Use the headers\_sent() function
- D. Use JavaScript to send a second HTTP request

Correct Answer: C

---

### QUESTION 5

What is the output of the following code?

```
$f = function () { return "hello"; };  
  
echo gettype($f);
```

- A. hello
- B. string
- C. object
- D. function



VCE & PDF

PassApply.com

<https://www.passapply.com/200-550.html>

2024 Latest passapply 200-550 PDF and VCE dumps Download

---

Correct Answer: C

[200-550 PDF Dumps](#)

[200-550 Practice Test](#)

[200-550 Braindumps](#)