



200-710^{Q&As}

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QUESTION 1

Transactions are used to...

- A. guarantee high performance
- B. secure data consistency
- C. secure access to the database
- D. reduce the database server overhead
- E. reduce code size in PHP

Correct Answer: B

QUESTION 2

Which of the following is used to find all PHP files under a certain directory?

- A. PHPIterator
- B. RecursiveTreeIterator
- C. RecursiveDirectoryIterator
- D. SplTempFileObject

Correct Answer: C

QUESTION 3

Which of the following parts must a XML document have in order to be well-formed?

- A. An XML declaration
- B. A root element
- C. A specified encoding
- D. A reference to either a DTD or an XML schema definition

Correct Answer: B

QUESTION 4

What is the output of this code?

```
$world = "\\world\\";
```



```
echo a*$x;  
  
};  
  
}  
  
}  
  
$a = new A(2);  
$a->mul = function($x) {  
return $x*$x;  
};  
  
$m = $a->mul();  
  
echo $m(3);
```

- A. 9
- B. 6
- C. 0
- D. 3

Correct Answer: B

QUESTION 8

Your application uses PHP to accept and process file uploads. It fails to upload a file that is 5 MB in size, although `upload_max_filesize` is set to "10M". Which of the following configurations could be responsible for this outcome? (Choose 2)

- A. The PHP configuration option `post_max_size` is set to a value that is too small
- B. The web server is using an incorrect encoding as part of the HTTP response sent to the client
- C. The browser uses an incorrect encoding as part of the HTTP request sent to the server
- D. The hidden form field `MAX_FILE_SIZE` was set to a value that is too small
- E. PHP cannot process file uploads larger than 4 MB

Correct Answer: AD

QUESTION 9

What is the difference between the spaceship operator (`<`) and the `strcmp()` function?

- A. There is no difference in functionality



- B. strcmp() returns a Boolean value, the spaceship operator a number
- C. strcmp() does a case-intensive comparison, the spaceship operator does not
- D. The spaceship operator returns -1, 0 or 1; strcmp() may return any integer

Correct Answer: D

QUESTION 10

What is the result of the following bitwise operation in PHP?

$1 \wedge 2$

- A. 1
- B. 3
- C. 2
- D. 4
- E. -1

Correct Answer: B

QUESTION 11

CORRECT TEXT

Please provide the value of the \$code variable in the following statement to set an HTTP status code that signifies that the requested resource was not found.

```
http_response_code($code);
```

Correct Answer: 404 -or- 404 Not Found

QUESTION 12

Given the following array:

```
$a = array(28, 15, 77, 43);
```

Which function will remove the value 28 from \$a?

- A. array_shift()
- B. array_pop()



C. array_pull()

D. array_unshift()

Correct Answer: A

QUESTION 13

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 14



What will an opcode cache ALWAYS automatically improve?

- A. Running time of a loop in a PHP script
- B. Efficiency of HTML markup generated by a PHP script
- C. Execution speed of a PHP script
- D. Memory footprint of a PHP script
- E. None of the above

Correct Answer: E

QUESTION 15

What is the output of the following code?

```
class a
{
public $val;
}

function renderVal (a $a)
{
if ($a) {
echo $a->val;
}
}

renderVal (null);
```

- A. A syntax error in the function declaration line
- B. An error, because null is not an instance of '\\a\\'
- C. Nothing, because a null value is being passed to renderVal()
- D. NULL

Correct Answer: B