

Title : Zend PHP 5 Certification

1. What DOMElement method should be used to check for availability of a non-namespaced attribute?

- A. getAttributeNS()
- B. getAttribute()
- C. hasAttribute()
- D. hasAttributeNS()

2. What is the content of \$c after the following code has executed?

```
$a = 2;  
$b = 3;  
$c = ($a++ * ++$b);
```

- A. 0
- B. 5
- C. 8
- D. 4

3. Which options do you have in PHP to set the expiry date of a session?

- A. Set the session.duration directive in php.ini
- B. Set session cookie expiry date locally via session_set_cookie_params()
- C. Set session expiry date locally via session_cache_expire()
- D. None of the above

4. When a class is defined as final it:

- A. Can no longer be extended by other classes.
- B. Means methods in the class are not over-loadable.
- C. Cannot be defined as such, final is only applicable to object methods.
- D. Is no longer iterable.

5. A script residing at <http://example.com/phpcert/cookies.php> contains the following code:

```
1 <?php  
2 setcookie('name1', 'value1', time() + 60*60*24, '/');  
3 setcookie('name1', 'value2');  
4 ?>
```

The web browser is configured to accept all cookies. How many cookies will be set by this script?

- A. 0
- B. 1
- C. 2
- D. 3

6. Which of the following filtering techniques prevents cross-site scripting (XSS) vulnerabilities?

- A. Strip all occurrences of the string script.
B. Strip all occurrences of the string javascript.
C. Enable magic_quotes_gpc.
D. None of the above.
7. Which of the following can be registered as entry points with a SoapServer instance (choose 3):
- A. A single function
B. A single method from a class
C. Multiple functions at once
D. All methods from a class
E. All classes defined in a script
8. Which of the following data types is implicitly passed by reference in PHP 5 while it is passed by value in PHP 4?
- A. Class
B. String
C. Object
D. Array
9. REST is a(n) ...
- A. Web service protocol similar to SOAP with a strict XML schema.
B. Principle to exchange information using XML and HTTP.
C. API to get information from social networking sites.
10. What is the output of the following code?
- ```
echo 0x33, ' monkeys sit on ', 011, ' trees.';
```
- A. 33 monkeys sit on 11 trees.  
B. 51 monkeys sit on 9 trees.  
C. monkeys sit on trees.  
D. 0x33 monkeys sit on 011 trees.
11. You work for a shared hosting provider, and your supervisor asks you to disable user scripts to dynamically load PHP extensions using the dl() function. How can you do this? (Choose 2)
- A. Set enable\_dl to Off in the server's php.ini configuration file.  
B. Add dl to the current value of disable\_functions in the server's php.ini configuration file.  
C. Add dl to the current value of disable\_classes in the server's php.ini configuration file.  
D. Write a custom function called dl(), save it under the name prepend.inc and then set the auto\_prepend\_file directive to prepend.inc in php.ini.
12. How many elements does the \$matches array contain after the following function call is performed?

```
preg_match('/^(d{1,2}([a-z]+))(?:s*)S+ (?=200[0-9])/', '21st March 2006', $matches);
```

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

13. Identify the security vulnerability in the following example:

```
1 <?php
2 echo „Welcome, {$_POST['name']}.“;
3 ?>
```

- A. SQL Injection
- B. Cross-Site Scripting
- C. Remote Code Injection
- D. None of the above

14. Given the following code, what will be the value of \$a?

```
$a = array('a', 'b');
array_push($a, array(1, 2));
```

- A. array('a', 'b', 1, 2)
- B. array(1, 2, 'a', 'b')
- C. array(array(1, 2), 'a', 'b')
- D. None of the above

15. Which of the following statements is NOT true?

- a) Class constants are public
- b) Class constants are being inherited
- c) Class constants can omit initialization (default to NULL)
- d) Class constants can be initialized by consts

- A. a)
- B. b)
- C. c)
- D. d)

16. How many times will the function counter() be executed in the following code?

```
function counter($start, &$stop){
 if ($stop > $start){
 return;
 }
 counter($start--, ++$stop);
}
```

```
$start = 5;
```

```
$stop = 2;
counter($start, $stop);
```

- A. 3
- B. 4
- C. 5
- D. 6

17. You analyze the code of a colleague and see, it uses the function `strcasecmp`. You try it out to see what it does and use the following function call:

```
strcasecmp('hello my dear!', 'Hello my DEAR!');
```

The function call returns „0“. What does that mean?

- A. String 1 is less than string 2.
  - B. The strings are considered equal.
  - C. String 2 is less than string 1.
  - D. The strings have equal length.
18. Which parts of the text are matched in the following regular expression?

```
<?php
$text = <<<EOT
The big bang bonged under the bung.
EOT;
```

```
preg_match_all('@b.n?g@', $text, $matches);
?>
```

- A. bang bong bung
  - B. bang bonged bung
  - C. big bang bong bung
  - D. big bang bung
19. What is the output of the following script?

```
<?php
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
20. Type hinting in PHP allows the identification of the following variable types: (Choose 2)
- A. String
  - B. Integer
  - C. Array
  - D. Any class or interface type

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