

Vendor: Zend

**Exam Code:** 200-530

Exam Name: Zend PHP 5.3 Certification

**Version:** DEMO

#### **QUESTION 1**

You'd like to use the class MyDBConnection that's defined in the MyGreatFrarnework\GreafDatabaseAbstractionLayer namespace, but you want to minimize \*as much as possible\* the length of the class name you have to type. What would you do?

- A. Import the MyGreatFramework namespace
- B. Import the MyGreatFrarnework\GreafDatabaseAbstractionLayer namespace
- C. Alias MyGreatFrarnework\GreafDatabaseAbstractionLayer\MyDBConnection to a shorter name
- D. Alias MyGreatFrarnework\GreafDatabaseAbstractionLayer to a shorter name

# Answer: B Explanation:

This removes the need to prefix the class with the namespace name. You can refer to the class simply as `MyDBConnection'.

#### **QUESTION 2**

Which PHP function sets a cookie whose value does not get URL encoded when sending it to the browser?

Answer: setrawcookie()

#### **QUESTION 3**

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)

Answer: C

## QUESTION 4

You want to extract the pieces of a date string, which looks like this: "2005-11-02". Which of the following pieces of code will property assign \$year, \$month and \$day with their respective values?

- A. sscanf("2005-11-02", '%d-%d-%d', \$year, \$month, \$day);
- B. scan("2005-11-02", '%d-%d-%d', \$year, \$month, \$day);
- C. sscanf('%d-%d-%d', "2005-11-02", \$year, \$month, \$day);
- D. sscan(\$year, \$month, \$date '%d-%d-%d', "2005-11-02");

Answer: A

#### **QUESTION 5**

What is the output of the following code?

```
function increment (&$val)
{
    return $val + 1;
}

$a = 1;
echo increment ($a);
echo increment ($a);
```

Answer: 2

#### **QUESTION 6**

What is the ideal method of copying data between two opened files?

- A. copy(\$source\_file, \$destination\_file);
- B. copy(destination\_file, \$source\_file);
- C. stream\_copy\_to\_stream(\$source\_file, \$destination\_file);
- D. stream\_copy\_to\_stream(\$destination\_file, \$source\_file);
- E. stream\_bucket\_prepend(\$source\_file, \$destination\_file);

Answer: C

#### **QUESTION 7**

What is the name of the key in \$\_FILES['name'] that contains the number of bytes of the uploaded file?

Answer: size

#### **QUESTION 8**

Which of the following rules must every correct XML document adhere to? (Choose 2)

- A. It has to be well-formed.
- B. It has to be valid.
- C. It has to be associated to a DTD.
- D. It may only contain UTF-8 encoded characters.

Answer: AB

#### **QUESTION 9**

Assuming UTF-8 encoding, what is the value of \$count?

```
$data = '$1i¿1/2';
$count = strien($data);
```

- A. false
- B. 4
- C. 6
- D. 7

Answer: B

#### **QUESTION 10**

Which of the following code snippets writes the content of the "source.txt" to "target.txt"?

- A. file\_put\_contents("target.txt", fopen("source.txt", "r"));
- B. file\_put\_contents("target.txt", readfile("source.txt"));
- C. file\_put\_contents("target.txt", join(file("source.txt"), ""));
- D. file\_put\_contents("target.txt", file\_get\_contents("source.txt"));
- E. \$handle = fopen("target.txt", "w+"); fwrite(\$handle, file\_get\_contents("source.txt")); fclose(\$handle);

Answer: ADE

#### **QUESTION 11**

What is the output of the following code?

```
class C (
   public $x = 1;
   function __construct() { ++$this->x; }
   function __invoke() { return ++$this->x; }
   function __toString() { return (string) --$this->x; }
}

$obj = new C();
echo $obj();
```

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

Answer: D

#### **QUESTION 12**

What tags can always be used to begin a PHP script? (Choose 2)

- A. <?php
- B. <?
- C. <%
- D. <%php
- E. <script language="php">

Answer: AE

#### **QUESTION 13**

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

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

Answer: C

#### **QUESTION 14**

Which PHP function relieves a 1st of HTTP headers that have been sent as part of the HTTP response or are ready to be sent?

- A. header()
- B. headers()
- C. header\_list()
- D. header\_sent()
- E. getresponseheaders0

Answer: C

#### **QUESTION 15**

Which of the following statements about PHP is true? (Choose 3)

- A. A final class can be derived.
- B. A final class may be instantiated.
- C. A class with a final function may be derived.
- D. Static functions can be final.
- E. Properties can be final.

Answer: BCD

#### **QUESTION 16**

Which requirements need NOT be met so that file uploads work?

- A. The PHP directive file\_uploads must be set to on
- B. The form's method attribute must be set to "post"

- C. Sate mode must be turned off so that the uploaded file an be written to the server
- D. The form's enctype attribute must be set to "multipart/form-data"

Answer: C

#### **QUESTION 17**

A/hen comparing prepared statements and regular, application-constructed SQL statements, which of the following is true?

- A. Prepared statements are faster
- B. Prepared statements are always shorter
- C. Prepared statements are more secure
- D. Prepared statements are easier to develop
- E. None of the above

Answer: C

#### **QUESTION 18**

Consider the following two files. When you run test.php, what would the output look like?

```
include("MyString.php");
print ",";
print strlen("Hello world!");

MyString.php:
    namespace MyFramework\String;
    function strlen($str)
    return \strlen($str) *2; // return double the string length)
    print strlen("Hello world!");
```

- A. 12, 12
- B. 12, 24
- C. 24, 12
- D. 24, 24
- E. PHP Fetal error. Cannot redeclare strlen()

Answer: C

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