![Leads4Pass logo]

200-550^{Q&As}

Zend Certified PHP Engineer

Pass Zend 200-550 Exam with 100% Guarantee

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

https://www.leads4pass.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

Which of the following may be used in conjunction with CASE inside a SWITCH statement?

A. A scalar

B. An expression

C. A boolean

D. All of the above

Correct Answer: D

QUESTION 2

PHP\\'s array functions such as array_values() can be used on an object if the object...

A. implements Traversable

B. is an instance of ArrayObject

C. implements ArrayAccess

D. None of the above

Correct Answer: D

QUESTION 3

Which of the following items in the $_SERVER superglobal are important for authenticating the client when using HTTP Basic authentication? (Choose 2)

A. PHP_AUTH_TYPE

B. PHP_AUTH_PASSWORD

C. PHP_AUTH_DIGEST

D. PHP_AUTH_PW

E. PHP_AUTH_USER

Correct Answer: DE

QUESTION 4

Consider the following code. What can be said about the call to file_get_contents?

$getdata = "foo=bar";

$opts = array(\\'http\\' =>

array(

\\'method\\' => \\'POST\\',

\\'header\\' => \\'Content-type: application/x-www-form-urlencoded\\', \\'content\\' => $getdata

)

);

$context = stream_context_create($opts);

$result = file_get_contents(\\'http://example.com/submit.php\\', false, $context);

A. A GET request will be performed on http://example.com/submit.php

B. A POST request will be performed on http://example.com/submit.php

C. An error will be displayed

Correct Answer: B

QUESTION 5

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

test.php:

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 Fatal error: Cannot redeclare strlen()

Correct Answer: C