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200-530

Zend

Zend PHP 5.3 Certification

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DEMO EXAM

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QUESTION: 1
You run the following PHP script:
<?php
$name = mysql_real_escape_string($_POST["name"]);
$password = mysql_real_escape_string($_POST["password"]);
?>
What is the use of the mysql_real_escape_string() function in the above script.Each correct answer represents a complete solution. Choose all that apply

A. It escapes all special characters from strings $_POST["name"] and $_POST["password"].
B. It can be used as a countermeasure against a SQL injection attack.
C. It can be used to mitigate a cross site scripting attack.
D. It escapes all special characters from strings $_POST["name"] and $_POST["password"] except 'and ".

Answer: A, B

QUESTION: 2
You want to enable compression for every Web page of your Website. Which of the following PHP.ini directives can you set to accomplish the task?Each correct answer represents a complete solution. Choose all that apply.

A. set_compression = on
B. set _compression_level = 9
C. zlib.output_compression_level = 9
D. zlib.output_compression = on

Answer: C, D

QUESTION: 3
You run the following PHP script:
<?php
if (preg_match("/[^a-z589]+/", "AB asdfg589nmGH", $array)) {
print "<pre>\n"; print_r($array); print "</pre>\n";
}
?>
What will be the output?

A. Array

(
[0] => 589
)
B. Array
(
[0] => asdfg589nm
)
C. Array
(
[0] => AB
)
D. Array
(
[0] => AB GH
)

Answer: C

QUESTION: 4
You run the following PHP script:
<?php
$array1 = array ('a' => 20, 30, 35);
$array2 = array ('b' => 20, 35, 30);
$array = array_intersect_assoc ($array1, $array2);
var_dump ($array);
?>
What will be the output?

A. array(0) { }
B. The script will throw an error message.
C. array(3) { ["'a'"]=> int(20) [0]=> int(30) [1]=> int(35) }
D. array(1) { ["'a'"]=> int(20)}

Answer: A

QUESTION: 5
Which of the following functions can you use to mitigate a command injection attack?Each correct answer represents a complete solution. Choose all that apply.

A. htmlentities()
B. strip_tags()

C. escapeshellcmd()
D. escapeshellarg()

Answer: C, D

QUESTION: 6
Which of the following HTML code snippets can be used for the file uploading?

A. <form enctype="text/plain" action="index.php" method="post">
B.   <form   enctype="application/x-www-form-urlencoded"   action="index.php"
method="post">
C. <form enctype="multipart/form-data" action="index.php" method="post">
D. <form enctype="plain" action="index.php" method="post">

Answer: C

QUESTION: 7
You have the following code in the welcome.html file:
<form action="welcome.php" method="post"> Your Name: <input type="text"
name="fname" />
Your Girl Friend Name: <input type="text" name="fname" />
<input type="submit" />
</form>
The PHP code of the welcome.php file is as follows:
Welcome <?php echo $_POST["fname"];?> and <?php echo $_POST["fname"];?>!
What will be the output if you give your name as John and your girlfriend's name as
Maria?

A. Welcome John and Maria!
B. Welcome Maria and John!
C. The script will return an error.
D. Welcome Maria and Maria!
E. Welcome John and John!

Answer: D

QUESTION: 8
Consider the following PHP script:
<?php

```
$a = array(
1 => 'php',
'Hypertext',
'Preprocessor',
'widely used' => array(
'general' => 'purpose',
'scripting' => 'language',
'that' => 'was',
'originally' => array(
5 => 'designed',
9 => 'for',
'Web development',
4 => 'purpose',)));
//write code here
?>
```

What should you write here to print the value 'Web development'?

Answer: Pending. Please Send your suggestions to support@ipass4sure.com

QUESTION: 9
John works as a Web site Developer for PHPWEB Inc. He uses the Windows operating system and works on PHP engine 5.0. He develops the following script:

```
<?php
gmmktime(0, 0, 0, 1, 1, 1970);
?>
```

What will be the output of the above PHP script in case of countries east of GMT?

A. fatal error
B. 1
C. -1
D. 0

Answer: C

QUESTION: 10
You want to fetch the top level domain (com) from the email john@ucertify.com. Which of the following functions will you use to accomplish the task?

A. substr("john@ucertify.com", strpos("john@ucertify.com", "."));
B.   eregi("^[a-z0-9\._-]+"."@"."([a-z0-9][a-z0-9-]*[a-z0-9]\.)+"."([a-z]+\.)?"."([a-z]+)$",
john@ucertify.com))

C. eregi("john@ucertify.com", ".");
D. substr("john@ucertify.com", strpos("john@ucertify.com", ".")+1);

Answer: D

QUESTION: 11
Consider the following XML file:
<?xml version="1.0" encoding="ISO-8859-1" ?>
<!DOCTYPE html
PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN"
"http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml" xml:lang="en" lang="en">
<head>
<title> SimpleXML Example</title>
</head>
<body>
<h1>
Please go http://www.ucertify.com

</h1>
</body>
</html>
Which of the following statements will display the HREF attribute on the anchor tag if the SimpleXML
object is $sxml?

A. $sxml->body->h1->a->href
B. $sxml->h1->a->href
C. $sxml->body->h1->a['href']
D. $sxml->body->h1->a<href>

Answer: C

QUESTION: 12
Consider a string in the following format:
a*bcd/a.d
You want to perform regular expression in this string; however, you are unable to do this
since the string contains special characters. You can make this string PCRE compatible if
you convert this string in the following format:
a*bcd\/a\.d
Which of the following functions will you use to accomplish the task into a single call?

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and many others.. See complete list Here