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Vendor: Zend-Technologies

Exam Code: 200-530

Exam Name: Zend PHP 5.3 Certification

Version: Demo

QUESTION NO: 1

You'd like to use the class `MyDBConnection` that's defined in the `MyGreatFramework\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 `MyGreatFramework\GreafDatabaseAbstractionLayer` namespace
- C. Alias `MyGreatFramework\GreafDatabaseAbstractionLayer\MyDBConnection` to a shorter name
- D. Alias `MyGreatFramework\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 NO: 2 CORRECT TEXT

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

Answer: `setrawcookie()`

QUESTION NO: 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

Explanation:

QUESTION NO: 4

You want to extract the pieces of a date string, which looks like this: `"2005-11-02"`. Which of the

- 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. sscanf(\$year, \$month, \$date '%d-%d-%d', "2005-11-02");

Answer: A

Explanation:

QUESTION NO: 5 CORRECT TEXT

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 NO: 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

Explanation:

QUESTION NO: 7 CORRECT TEXT

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

Answer: size

QUESTION NO: 8

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

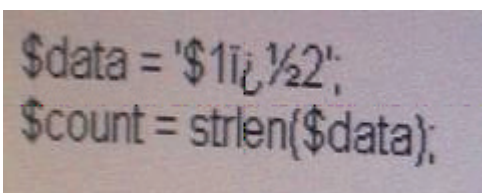
- A. It has to be well-formed.
- B. It has to be valid.
- C. It has to be associated to a DTD.
- D. It may only contain UTF-8 encoded characters.

Answer: A,B

Explanation:

QUESTION NO: 9

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



```
$data = '$1½2';  
$count = strlen($data);
```

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

Answer: B

Explanation:

QUESTION NO: 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: A,D,E

Explanation:

QUESTION NO: 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

Explanation:

QUESTION NO: 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: A,E

Explanation:

QUESTION NO: 13

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

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

Answer: C

Explanation:

QUESTION NO: 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

Explanation:

QUESTION NO: 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: B,C,D

Explanation:

QUESTION NO: 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. Safe mode must be turned off so that the uploaded file can be written to the server
- D. The form's enctype attribute must be set to "multipart/form-data"

Answer: C

Explanation:

QUESTION NO: 17

When 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

Explanation:

QUESTION NO: 18

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()

Answer: C

Explanation:

QUESTION NO: 19

What is the output of the following code?

```
echo '1' . (print '2') + 3;
```

- A. 123
- B. 213
- C. 142
- D. 214
- E. Syntax error

Answer: D

Explanation:

QUESTION NO: 20

What is the output of the following code?


```
function ratio ($x1 = 10, $x2)
{
    if (isset ($x2)) {
        return $x2 / $x1;
    }
}

echo ratio (0);
```

- A. 0
- B. An integer overflow error
- C. A warning, because \$x1 is not set
- D. A warning, because \$x2 is not set
- E. A floating-point overflow error
- F. Nothing

Answer: D

Explanation:

QUESTION NO: 21 CORRECT TEXT

What is the output of the following code?

```
function increment ($val)
{
    ++$val;
}

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

Answer: 1

QUESTION NO: 22

How can the line on which HTTP headers were sent inside a script be determined?

- A. Using the headers_sent() function.
- B. Using the output_start() function.
- C. Using the ob_start() function.
- D. Cannot be determined

Answer: A

Explanation:

QUESTION NO: 23

Which parts of the text are matched in the following regular expression?

```
$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

Answer: C

Explanation:

QUESTION NO: 24

An HTML form has two buttons. After submitting the form, how could you determine with PHP which button was clicked?

- A. An HTML form may only have one button.
- B. Hook up JavaScript the form to add a value to the URL depending on which button has been clicked.

- C. Put the two buttons in individual form elements with different action attribute.
- D. Assign name and value attributes to each button and use \$_GET or \$_POST to find out which button has been clicked.

Answer: D

Explanation:

QUESTION NO: 25

An object can be counted with count() and sizeof() if it.....

- A. implements ArrayAccess
- B. has a public__count() method
- C. was cast to an object from an array
- D. None of the above

Answer: D

Explanation: - It must implement the count() method (no underscores)

QUESTION NO: 26

The following form is loaded in a recent browser and submitted, with the second list element selected:

```
<form method="post">
<select name="list">
<option>one</option>
<option>two</option>
<option>three</option>
</select>
</form>
```

In the server-side PHP code to deal with the form data, what is the value of \$_POST ['list']?

- A. 1
- B. 2

- C. two
- D. null (since the `<code>` value attribute of the list has not been set)

Answer: C

Explanation:

QUESTION NO: 27

When setting HTTP headers from PHP, how can you make sure that your application sends the same header twice, with different values?

- A. Set the second argument of the header() function to false
- B. PHP does that automatically
- C. One kind of header may only be sent once
- D. Use the header_add() function

Answer: A

Explanation:

QUESTION NO: 28 CORRECT TEXT

Which DOMElement property provides a reference to the list of Element's children?

Answer: childNodes

QUESTION NO: 29

What is the return value of the following code?

```
strpos("me myself and I", "m", 2)
```

- A. 2
- B. 3
- C. 4
- D. 0
- E. 1

Answer: B

Explanation:

QUESTION NO: 30

An HTML form contains this form element

```
<input type="file" name="myFile" />
```

When this form is submitted, the following PHP code gets executed:

```
move_uploaded_file(  
$_FILES['myFile']['tmp_name'],  
'uploads/' . $_FILES['myFile']['name']);
```

Which of the following actions must be taken before this code may go into production?

(Choose 2)

- A. Check with `is_uploaded_file()` whether the uploaded file `$_FILES['myFile']['tmp_name']` is valid
- B. Sanitize the file name in `$_FILES['myFile']['name']` because this value is not consistent among web browsers
- C. Check the charset encoding of the HTTP request to see whether it matches the encoding of the uploaded file
- D. Sanitize the file name in `$_FILES['myFile']['name']` because this value could be forged
- E. Use `$HTTP_POST_FILES` instead of `$_FILES` to maintain upwards compatibility

Answer: B,D

Explanation:

QUESTION NO: 31

What function can reverse the order of values in an array without the loss of key information?

- A. `array_flip()`
- B. `array_reverse()`
- C. `rsort()`
- D. `krsort()`
- E. `array_multisort()`

Answer: B

Explanation:

QUESTION NO: 32

What is the output of the following code?

```
$a = array('a', 'b'=>'c');  
echo property_exists((object) $a, 'a')?'true':'false';  
echo '-';  
echo property_exists((object) $a, 'b')?'true':'false';
```

- A. false-false
- B. false-true
- C. true-false
- D. true-true

Answer: B

Explanation:

QUESTION NO: 33

Which of the following encryption standards provides symmetric key encryption? (Choose 2)

- A. AES
- B. Blowfish
- C. DES
- D. RSA

Answer: A,B

Explanation:

QUESTION NO: 34

Webservices are primarily meant to support

- A. business-to-business communication
- B. machine-to-machine interaction
- C. improved accessibility for websites

Answer: B

Explanation:

QUESTION NO: 35

What do bytecode caches do?

- A. Cache the output of PHP scripts for reuse
- B. Translate PHP bytecode into machine code and cache the results
- C. Save the results of the compilation of PHP scripts for reuse
- D. Save large data structures (e.g. database result sets) in memory for reuse

Answer: C

Explanation:

QUESTION NO: 36

What will be the output value of the following code?

```
$array = array(1,2,3);  
while (list(,$v) = each($array));  
var_dump(current($array));
```

- A. bool(false)
- B. int(3)
- C. int(1)
- D. NULL
- E. Array

Answer: A

Explanation:

QUESTION NO: 37 CORRECT TEXT

What is the output of the following code?

```
function increment ($val)
{
    $GET['m'] = (int) $_GET['m'] + 1;
}

$_GET['m'] = 1;

echo $_GET['m'];
```

Answer: 1

QUESTION NO: 38

What is the output of the following code?

```
function fibonacci (&$x1 = 0, &$x2 = 1)
{
    $result = $x1 + $x2;
    $x1 = $x2;
    $x2 = $result;

    return $result;
}

for ($i = 0; $i < 10; $i++) {
    echo fibonacci() . ', ';
}
```

- A. An error
- B. 1,1,1,1,1,1,1,1,1,1,
- C. 1,1,2,3,5,8,13,21,34,55,
- D. Nothing

Answer: B

Explanation:

QUESTION NO: 39 CORRECT TEXT

Consider the following code. Which keyword should be used in the line marked in **bold** to make this code work as intended?

```
abstract class Base {
    protected function __construct() {
    }
    public function create() {
        return new self();
    }
    abstract function action();
}

class Item extends Base {
    public function action() { echo __CLASS__; }
}

$Item = Item::create();
$Item->action(); // outputs "Item"
```

Answer: static

QUESTION NO: 40

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

Answer: B

Explanation:

QUESTION NO: 41

What is the result of the following code?

```
define('PI', 3.14);  
class T  
{  
    const PI = PI;  
}  
class Math  
{  
    const PI = T::PI;  
}  
echo Math::PI;
```

- A. Parse error
- B. 3.14
- C. PI
- D. T::PI

Answer: B

Explanation:

QUESTION NO: 42

When retrieving data from URLs, what are valid ways to make sure all file_get_contents calls send a certain user agent string? (Choose 2)

- A. `$default_opts = array('http'=>array('user_agent'=>"My Cool Browser"));
$default = stream_context_set_default($default_opts);`
- B. `stream_context_set_option("user_agent", "My Cool Browser");`
- C. `ini_set('user_agent', "My Cool Browser");`
- D. `stream_context_set_option($context, "http", "user_agent", "My Cool Browser");`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: A,D

Explanation:

QUESTION NO: 43

In a shared hosting environment, session data can be read by PHP scripts written by any user. How can you prevent this?

- A. Store session data in a different location with `session.save_Path` .
- B. Store session data in a database.
- C. Enable `safe_mode` .
- D. Set `session.name` to something unique.

Answer: B

Explanation:

QUESTION NO: 44

Which elements can be encapsulated by namespaces?

- A. Only classes
- B. Classes, functions and constants
- C. Classes, functions, constants and variables

Answer: B

Explanation:

QUESTION NO: 45

What is the return value of the following code `substr_compare("foobar", "bar", 3);`

- A. -1
- B. 1
- C. TRUE
- D. 0
- E. FALSE

Answer: D

Explanation:

QUESTION NO: 46

What function can be used to retrieve an array of current options for a stream context?

- A. stream_context_get_params
- B. stream_context_get_default
- C. stream_context_get_options
- D. The 'options' element of the stream_get_meta_data return value

Answer: C

Explanation:

QUESTION NO: 47

What is the difference between "print" and "echo"?

- A. There is no difference.
- B. Print returns length of data printed and echo does not
- C. Echo returns length of the data printed and print does not
- D. Print buffers the output, while echo does not
- E. None of the above

Answer: B

Explanation:

QUESTION NO: 48

Which of the following describes a PHP extension?

- A. A collection of PHP files that expose a unified API
- B. A collection of functions and classes that allow PHP to interact with external data sources, protocols or APIs
- C. A plugin that changes the way PHP behaves
- D. A multitude of classes that extend from a single parent class

Answer: C

Explanation:

QUESTION NO: 49

Given the following DateTime objects, what can you use to compare the two dates and indicate that \$date2 is the later of the two dates?

```
$date1 = new DateTime('2010-01-01');  
$date2 = new DateTime('2010-03-01');
```

- A. `$date2 > $date1`
- B. `$date2 < $date1`
- C. `$date1->diff($date2) < 0`
- D. `$date1->diff($date2) > 0`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D

Explanation:

QUESTION NO: 50

Consider the following table data and PHP code. What is the outcome?

Table data (table name "users" with primary key "Id"):

id	name	email
1	anna	alpha@example.com
2	betty	beta@example.org
3	clara	gamma@example.net
5	sue	sigma@example.info

PHP code (assume the PDO connection is correctly established):

```

$dsn = 'mysql:host=localhost;dbname=exam';
$user = 'username';
$password = '*****';
$pdo = new PDO($dsn, $username, $password);

$stmt = $pdo->prepare("SELECT * FROM users WHERE id = :id");
$id = 3;
$stmt->bindParam('id', $id);
$stmt->execute();

$stmt->bindColumn(3, $result);
$row = $stmt->fetch(PDO::FETCH_BOUND);

```

- A. The database will return no rows
- B. The value of \$result will be an array
- C. The value of \$result will be empty
- D. The value of \$result will be 'gamma@exmple.net'.

Answer: D

Explanation:

QUESTION NO: 51

Which kind of encryption is provided by PHP's crypt functions'?

- A. One-way
- B. Two-way
- C. All of the above
- D. None of the above

Answer: A

Explanation:

QUESTION NO: 52

Which combination 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.

Answer: D

Explanation:

QUESTION NO: 53

What can NOT be used to send a cookie from within a PHP application?

- A. `header()`
- B. `$_COOKIE`
- C. `setcookie()`
- D. `setrawcookie()`

Answer: B

Explanation:

QUESTION NO: 54

Transitions can be used to: (Choose 2)

- A. Recover from errors in case of a power outage or a failure in the SQL connection
- B. Ensure that the data is properly formatted
- C. Ensure that either all statements are performed properly, or that none of them are.
- D. Recover from user errors

Answer: A,C

Explanation:

QUESTION NO: 55 CORRECT TEXT

Which PHP function is used to validate whether the contents of `$_FILES['name'] ['tem_name']` have really been uploaded via HTTP?

Answer: `is_uploaded_file()`

QUESTION NO: 56

Your application needs to handle file uploads performed with HTTP PUT. How can you retrieve this data?

- A. `php://input` stream
- B. `php://upload` stream
- C. `$_FILES` superglobal
- D. `$_PUT` superglobal

Answer: A

Explanation:

QUESTION NO: 57

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

```
$opts = array('http' =>
    array(
        'method' => 'POST',
        'header' => 'Content-type: application/x-www-form-urlencoded',
        'content' => $postdata
    )
);

$context = stream_context_create($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

Answer: B

Explanation:

If `$postdata` is a real variable then B is correct, if not then C is correct.

QUESTION NO: 58

When a transaction reports no affected rows, it means that: (Choose 2)

- A. The transaction failed
- B. The transaction affected no lines
- C. The transaction was rolled back
- D. The transaction was committed without error

Answer: A,B

Explanation:

QUESTION NO: 59

Which of the following superglobals does not contain data from the client?

- A. `$_POST`
- B. `$_SESSION`
- C. `$_GET`
- D. `$_SERVER`

Answer: B

Explanation:

QUESTION NO: 60

What is the output of the following code?

```
$a = 'a'; $b = 'b';
```

```
echo isset($c) ? $a.$b.$c : ($c = 'c').'d';
```

- A. abc
- B. cd
- C. 0d

Answer: B

Explanation:

QUESTION NO: 61

Given a JSON-encoded string, which code sample correctly indicates how to decode the string to native PHP values?

- A. `$json = new Json($jsonValue); $value = $json->decode();`
- B. `$value = Json::decode($jsonValue);`
- C. `$value = json_decode($jsonValue);`
- D. `$value = Json::fromJson($jsonValue);`

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: C

Explanation:

QUESTION NO: 62

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

- A. implement Traversable
- B. is an instance of ArrayObject
- C. implements ArrayAccess
- D. None of the above

Answer: C

Explanation:

QUESTION NO: 63

What is the result of the following code?

```
class T
{
    const A = 42 + 1;
}
echo T::A;
```

- A. 42
- B. 43
- C. Parse error

Answer: C

Explanation:

QUESTION NO: 64 CORRECT TEXT

Which SPL class implements fixed-size storage?

Answer: SplFixedArray

QUESTION NO: 65

What is the name of the PHP function used to automatically load non-yet defined classes?

- A. Autoload()
- B. __autoload()
- C. __catch()
- D. Load()
- E. loadClass()

Answer: B

Explanation:

QUESTION NO: 66

Given a php.ini setting of:

```
default_charset = utf-8
```

What will the following code print in the browser?

```
header('Content-Type: text/html; charset=iso-8859-1');  
echo '&#9986;&#10004;&#10013;';
```

- A. Garbled data

- B. & # 9986 ; & # 10004 ; & # 10013 ;
- C. A blank line due to charset mismatch

Answer: C

Explanation:

QUESTION NO: 67

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

Answer: C

Explanation:

QUESTION NO: 68

Which is the most efficient way to determine if a key is present in an array, assuming the array has no NULL values?

- A. in_array('key', array_keys(\$a))
- B. isset(\$a['key'])
- C. array_key_exists('key', \$a)
- D. None of the above

Answer: C

Explanation:

QUESTION NO: 69

Some databases support the LIMIT clause. It is a method to ensure that

- A. only certain rows are deleted in DELETE queries.

- B. only a defined subset of rows are read in SELECT queries.
- C. only certain users can access the database.

Answer: B

Explanation:

QUESTION NO: 70

Which constant must be passed as the second argument to htmlentities () to convert single quotes (') to HTML entity?

- A. TRUE
- B. FALSE
- C. ENT_QUOTES
- D. ENT_NOQUOTES
- E. ENT_COMPAT

Answer: C

Explanation:

QUESTION NO: 71

What PHP function can be used to remove a local file?

- A. A) rmdir()
- B. B) unlink()
- C. C) rm()
- D. D) delete()
- E. E) delete_file()

Answer: B

Explanation:

QUESTION NO: 72

What DOM method is used to load HTML files?

- A. load()

- B. loadXML()
- C. loadHTML()
- D. loadHTMLFile()

Answer: D

Explanation:

QUESTION NO: 73

Which of the following functions can help prevent session fixation vulnerabilities?

- A. magic_quotes_gpc()
- B. strip_tags()
- C. addslashes()
- D. session_regenerate_id()

Answer: D

Explanation:

QUESTION NO: 74

How can you determine if magic_quotes_gpc is enabled? (Choose 2)

- A. Use the get_magic_quotes() function.
- B. Using the get_magic_quotes_runtime() function.
- C. Use the get_magic_quotes_gpc() function.
- D. Using ini_get('magic_quotes_gpc').
- E. Using ini_get('magic_quotes').

Answer: A,D

Explanation:

QUESTION NO: 75

You want to present the following formatted number: "999.000.000,00". Which function call is correct?

- A. print format_number(999000000);
- B. print number_format(999000000);
- C. print number_format(999000000, 2, ',', '.');
- D. print number_format(999000000, 2);

E. `print_number(999000000, 2, ',', '')`

Answer: C

Explanation:

QUESTION NO: 76

What function returns the filename component of the file's path:

- A. `dirname()`
- `realpath()`
- B. `basename()`
- C. `pathinfo()`
- D. `parse_url()`

Answer: B

Explanation:

QUESTION NO: 77

Which of the following are valid `SoapClient` calls? (Choose 2)

- A. `$client = new SoapClient("weather.wsdl");`
- B. `$client = new SoapClient;`
- C. `$client = new SoapClient(null, array("location" => "http://example.com/weather", "uri" => "http://test-uri.com/"));`
- D. `$client = new SoapClient(null, array());`

Answer: A,C

Explanation:

QUESTION NO: 78

After performing the following operations:

```
$a = array('a', 'b', 'c');
```

```
$a = array_keys(array_flip($a));
```

What will be the value of `$a`?

- A. array('c', 'b', 'a')
- B. array(2, 1, 0)
- C. array('a', 'b', 'c')
- D. None of the above

Answer: C

Explanation:

QUESTION NO: 79

Which of the following statements about exceptions are correct? (Choose 2)

- A. you can only throw classes derived from Exception
- B. a try block can have multiple catch blocks
- C. a try block must not be followed by a catch block
- D. try blocks cannot contain nested try blocks

Answer: A,B

Explanation:

QUESTION NO: 80

After executing a query on a database server, PHP offers several functions to read the resulting lines, such as `mysqli_fetch_assoc`, `pg_fetch_row`, `oci_fetch`, etc.). If such functions do not return any rows, it means: (Choose 2)

- A. a SELECT statement returned no rows
- B. the transaction has been rolled back
- C. the connection to the database server was disconnected during query execution
- D. the query was too slow to execute

Answer: A,C

Explanation:

QUESTION NO: 81

An unbuffered query will: (Choose 2)

- A. Return the first data faster
- B. Return all data faster
- C. Free connection faster for others scripts to use

D. Use less memory

Answer: A,D

Explanation:

QUESTION NO: 82

What parsing methodology is utilized by the SimpleXML extension?

- A. SAX
- B. DOM
- C. XPath
- D. Push/Pull Approach
- E. Expat

Answer: B

Explanation:

QUESTION NO: 83

Which of the following is NOT possible using reflection?

- A. Analysing of nearly any aspect of classes and interfaces
- B. Analysing of nearly any aspect of functions
- C. Adding class methods
- D. Implement dynamic construction (new with variable class name)

Answer: C

Explanation:

QUESTION NO: 84

Given the following two functions, what statement is correct?

```
function dynamicNew($name) {  
  
return new $name;  
  
}
```

```
function reflectionNew($name) {
```

```
$r = new ReflectionClass($name);  
  
return $r->newInstanceArgs();  
  
}
```

- A. Both functions do the same
- B. dynamicNew() results in a parse error, reflectionNew() works

Answer: B

Explanation:

QUESTION NO: 85

Which string will be returned by the following function call?

```
$test = '/etc/conf.d/wireless';  
  
substr($test, strrpos($test, '/'));
```

- A. ""
- B. "/wireless"
- C. "wireless"
- D. "/conf.d/wireless"
- E. "/etc"

Answer: B

Explanation:

QUESTION NO: 86

Which of the following statements about Reflection are correct? (Choose 2)

- A. Since 5.1 reflection is an extension that can be disabled
- B. Reflection is present in any installation of PHP 5 or later
- C. Reflection only allows to reflect on built-in classes
- D. Built-in classes can be reflected on command line using `php -rc <classname>`

Answer: A,D

Explanation:

QUESTION NO: 87

How can a SimpleXML object be converted to a DOM object?

- A. dom_import_simplexml()
- B. dom_export_simplexml()
- C. simplexml_import_dom()
- D. SimpleXML2Dom()
- E. None of the above.

Answer: A

Explanation:

QUESTION NO: 88

You want to parse a URL into its single parts. Which function do you choose?

- A. parse_url()
- B. url_parse()
- C. get_url_parts()
- D. geturlparts()

Answer: A

Explanation:

QUESTION NO: 89

Which is the most secure approach for handling dynamic data in SQL queries?

- A. Use addslashes().
- B. Enable magic_quotes_gpc.
- C. Use prepared statements if supported by the database library, data-specific escaping functions otherwise.
- D. Use stored procedures.

Answer: C

Explanation:

QUESTION NO: 90

When PHP is running on a command line, what super-global will contain the command line arguments specified?

- A. \$_SERVER
- B. \$_ENV
- C. \$GLOBALS
- D. \$_POST
- E. \$_ARGV

Answer: A

Explanation:

QUESTION NO: 91

Which of the following did not result in an output error in PHP 4 but does in PHP 5?

- A. Using 'var' as an access modifier.
- B. Assigning a new object instance to \$this in a constructor.
- C. Passing an object by-reference.
- D. Passing an object by-value.

Answer: B

Explanation:

QUESTION NO: 92

How many elements does the array \$matches from the following code contain?

```
1 <?php
2 $str = "The cat sat on the roof of their house.";
3
4 $matches = preg_split("/(the)/i", $str, -1,
PREG_SPLIT_DELIM_CAPTURE);
5 ?>
```

- A. 2
- B. 3
- C. 4
- D. 7
- E. 9

Answer: D

Explanation:

QUESTION NO: 93

What function allows resizing of PHP's file write buffer?

- A. ob_start()
- B. set_write_buffer()
- C. stream_set_write_buffer()
- D. Change the output_buffering INI setting via ini_set() function

Answer: C

Explanation:

QUESTION NO: 94

Which of the following functions are used to escape data within the context of HTML?

(Choose 2)

- A. htmlentities()
- B. addslashes()
- C. stripslashes()
- D. strip_tags()
- E. htmlspecialchars()

Answer: A,E

Explanation:

QUESTION NO: 95

After running this sort, what will be the value of \$b?

```
$a = array('_', 'def', 0);
```

```
$b = sort($a);
```

- A. array(0, 'def', '_')
- B. array('_', 0, 'def')
- C. array('def', 0, '_')
- D. None of the above

Answer: D

Explanation:

QUESTION NO: 96

Which of the following is an invalid DOM save method?

- A. save()
- B. saveFile()
- C. saveXML()
- D. saveHTML()
- E. saveHTMLFile()

Answer: B

Explanation:

QUESTION NO: 97

Can a private static member be accessed from a public static method of the same class?

- A. Yes
- B. No
- C. Only if the class is defined as an abstract

Answer: A

Explanation:

QUESTION NO: 98

Which of the following is NOT a valid function declaration?

- A. function x (\$x1 = array())
- B. function x (A \$x1)
- C. function x (A \$x1 = null)
- D. function x (\$x1 = \$x2)

Answer: D

Explanation:

QUESTION NO: 99

What is the purpose of the 4th argument to the `file_get_contents()` function?

- A. Indicate the number of bytes to read
- B. Specifies the stream context
- C. Indicates whether or not `include_path` should be used
- D. Identifies the starting offset
- E. None of the above

Answer: D

Explanation:

QUESTION NO: 100

Which of the following commands will append data to an existing file?

- A. `file_put_contents("file", "data", "a");`
- B. `file_put_contents("file", "a", "data");`
- C. `file_put_contents("file", "data", FILE_APPEND);`
- D. `file_put_contents("file", "a", NULL, FILE_APPEND);`

Answer: C

Explanation:

QUESTION NO: 101

Which of the following statements about SOAP is NOT true?

- A. SOAP is a request-/response-based protocol.
- B. SOAP can be transported using SMTP, HTTP and other protocols.
- C. SOAP requires developers to use WSDL.
- D. SOAP traffic via HTTP can be encrypted and compressed just like other HTTP requests.

Answer: C

Explanation:

QUESTION NO: 102

Which of the following XML declarations is NOT valid?

- A. `<?xml version="1.0" ?>`

B. <?xml version="1.1" encoding="UTF-8" ?>

C. <?xml standalone="no" ?>

D. <?xml standalone="1" ?>

Answer: D

Explanation:

QUESTION NO: 103

Which of the following configuration directives increase the risk of remote code injection when enabled? (Choose 2)

A. allow_url_fopen

B. register_globals

C. magic_quotes_gpc

D. safe_mode

Answer: A,B

Explanation:

QUESTION NO: 104

Which of the following is correct? (Choose 2)

1) A class can extend more than one class.

2) A class can implement more than one class.

3) A class can extend more than one interface.

4) A class can implement more than one interface.

5) An interface can extend more than one interface.

6) An interface can implement more than one interface.

A. 1)

B. 2)

C. 3)

D. 4)

E. 5)

F. 6)

Answer: D,E

Explanation:

QUESTION NO: 105

Which of the following statements is NOT correct?

- A. Only methods can have type hints
- B. Typehints can be optional
- C. Typehints can be references

Answer: A

Explanation:

QUESTION NO: 106

What does the `__FILE__` constant contain?

- A. The filename of the current script.
- B. The full path to the current script.
- C. The URL of the request made.
- D. The path to the main script.

Answer: B

Explanation:

QUESTION NO: 107

What will the following function call return?

```
strstr('http://example.com/test/file.php', '/');
```

- A. /example.com/
- B. /file.php
- C. file.php
- D. //example.com/test/file.php

Answer: D

Explanation:

QUESTION NO: 108

What object method specifies post-serialization behavior for an object?

- A. `__sleep()`
- B. `__wakeup()`
- C. `__set_state()`
- D. `__get()`
- E. `__autoload()`

Answer: B

Explanation:

QUESTION NO: 109

What is the purpose of the `open_basedir` directive?

- A. Provide a list of directories where PHP should search for files.
- B. Provide a list of directories from which PHP can open files.
- C. Provide a list of directories from which PHP cannot open files.
- D. Directory where the PHP extensions can be found.

Answer: B

Explanation:

QUESTION NO: 110

How many elements does the array `$pieces` contain after the following piece of code has been executed?

```
$pieces = explode("/", "///");
```

- A. 0
- B. 3
- C. 4
- D. 5

Answer: C

Explanation:

QUESTION NO: 111

You analyze the code of a colleague and see a call to the function `quotemeta()`. You give the string "Holy \$%&[. What's going on?" as a parameter to it. What will it output?

- A. Holy \$%&[. What's going on?
- B. Holy \`$%&[\`. What's going on\`\`?
- C. Holy \$%&[. What's going on?
- D. Holy \`$\%&[\`. What's going on\`\`?

Answer: B

Explanation:

QUESTION NO: 112

Which of the following keywords is not new in PHP 5?

- A. `implements`
- B. `instanceof`
- C. `static`
- D. `abstract`

Answer: C

Explanation:

QUESTION NO: 113

Which of these protocols are NOT governed by the W3C in their latest versions? (Choose 2)

- A. XML-RPC
- B. SOAP
- C. WSDL
- D. UDDI

Answer: A,D

Explanation:

QUESTION NO: 114

Which elements does the array returned by the function `pathinfo()` contain?

- A. `root`, `dir`, `file`
- B. `dirname`, `filename`, `fileextension`

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