Free Questions for 200-710 by ebraindumps

Shared by Delaney on 12-12-2023

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Question 1

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

Options:

A- -1

B- 1

C- TRUE

D- 0

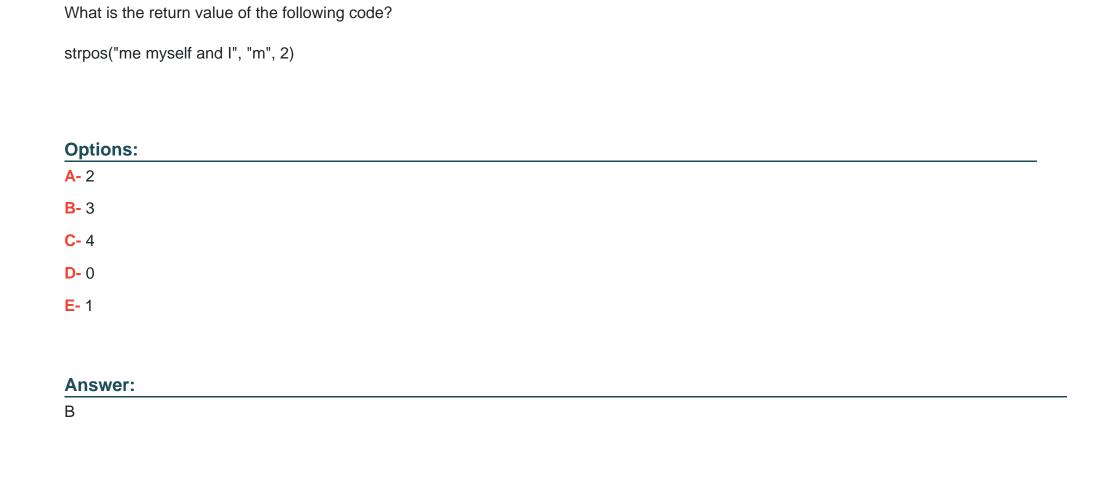**E-** FALSE

Answer:

D

Question 2

What is the return value of the following code?

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

Options:

A- 2

B- 3

C- 4

D- 0

E- 1

Answer:

B

Question 3

Question Type: MultipleChoice

What is the length of a string returned by: md5(rand(), TRUE);

Options:

A- Depends on the value returned by rand() function

B- 32

C- 24

D- 16

E- 64

Answer:

D

Question 4

Given the default PHP configuration, how can all of the parameters provided via GET be accessed in a form of a string?

Options:

A- $_GET['ALL']

B- $_SERVER['QUERY']

C- $_SERVER['QUERY_STRING']

D- $_ENV['QUERY']

E- $QUERY_STRING

Answer:

C

Question 5

Question Type: MultipleChoice

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

$str = "The cat sat on the roof of their house.";

$matches = preg_split("/(the)/i", $str, -1, PREG_SPLIT_DELIM_CAPTURE);

Options:

A- 2

B- 3

C- 4

D- 7

E- 9

Answer:

D

Question 6

How many elements does the $matches array contain after the following function call is performed?

preg_match('/^(\d{1,2}([a-z]+))(?:\s*)\S+ (?=201[0-9])/', '21st March 2014', $matches);

Options:

A- 1

B- 2

C- 3

D- 4

Answer:

C

Question 7

You need to escape special characters to use user input inside a regular expression. Which functions would you use? (Choose 2)

Options:

A- addslashes()

B- htmlentities()

C- preg_quote()

D- regex_quote()

E- quote_meta()

Answer:

C, E

Question 8

Question Type: MultipleChoice

Which sentence describes the following regular expression match?

preg_match('/^\d+(?:\.[0-9]+)?$/', $test);

Options:

A- It matches float numbers with thousand seperators.

B- It matches float numbers without thousand seperators.

C- It matches binary integer numbers.

D- It matches any string.

E- It does not match anything

Answer:

B