



200-550^{Q&As}

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QUESTION 1

Please provide the value of the \$code variable in the following statement to set an HTTP status code that signifies that the requested resource was not found.

```
http_response_code($code);
```

Correct Answer: Answer: 404, 404 Not Found

QUESTION 2

What will be the output of the following code?

```
$a = array(0, 1, 2 => array(3, 4)); $a[3] = array(4, 5); echo count($a, 1);
```

- A. 4
- B. 5
- C. 8
- D. None of the above

Correct Answer: C

QUESTION 3

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 4

What method can be used to find the tag via the DOM extension?

A. getElementById()

B. getElementsByTagName()

C. getElementsByTagNameNS()

D. getElementByName()

E. findTag()

Correct Answer: B

QUESTION 5

Given a PHP value, which sample shows how to convert the value to JSON?

A. \$string = json_encode(\$value);

B. \$string = Json::encode(\$value);

C. \$json = new Json(\$value); \$string = \$json->__toString();

D. \$value = (object) \$value; \$string = \$value->__toJson();

Correct Answer: A

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