200-710^{Q&As}

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QUESTION 1

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

Correct Answer: B

QUESTION 2

What is the output of the following code?

class Bar {

private $a = \\'b\\';

public $c = \\'d\\';

}

$x = (array) new Bar();

echo array_key_exists(\\'a\\', $x) ? \\'true\\' : \\'false\\';

echo \\'-\\';

echo array_key_exists(\\'c\\', $x) ? \\'true\\' : \\'false\\';

A. false-false

B. false-true

C. true-false

D. true-true

Correct Answer: B

QUESTION 3

Which class of HTTP status codes is used for server error conditions?

A. 2XX

B. 3XX

C. 4XX

D. 5XX

Correct Answer: D

QUESTION 4

Which of the following will NOT instantiate a DateTime object with the current timestamp?

A. $date = new DateTime();

B. $date = new DateTime(\\'@\\' . time());

C. $date = new DateTime(\\'now\\');

D. $date = new DateTime(time());

Correct Answer: D

QUESTION 5

Which MIME type is always sent by a client if a JPEG file is uploaded via HTTP?

A. image/jpeg

B. image/jpg

C. image/pjpeg

D. Depends on the client system

Correct Answer: D

QUESTION 6

What is cached by an opcode cache?

A. Compiled PHP code

B. Native PHP extensions

C. Data sent to the client

D. Data received from the database

Correct Answer: A

QUESTION 7

Given the following DateTime object, which sample will NOT alter the date to the value \\'2014-02-15\\'? $date = new DateTime(\\'2014-03-15\\');

A. $date->sub(new DateInterval(\\'P1M\\'));

B. $date->setDate(2014, 2, 15);

C. $date->modify(\\'-1 month\\');

D. $date->diff(new DateInterval(\\'-P1M\\'));

Correct Answer: D

QUESTION 8

CORRECT TEXT

Please provide the name of the super-global variable where all the information about cookies is available.

Correct Answer: $_COOKIE -or- $_COOKIE[\] -or- _COOKIE -or- _COOKIE[\]

QUESTION 9

One common security risk is exposing error messages directly in the browser. Which PHP configuration directive can be disabled to prevent this?

A. html_display

B. error_reporting

C. display_errors

D. error_log

E. ignore_repeated_errors

Correct Answer: C

QUESTION 10

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

A. root, dir, file

B. dirname, filename, fileextension

C. dirname, basename, extension

D. path, file

Correct Answer: C

QUESTION 11

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\\';

$pass = \\'********\\';

$pdo = new PDO($dsn, $user, $pass);

$cmd = "SELECT * FROM users WHERE id = :id";

$stmt = $pdo->prepare($cmd);

$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 $row will be an array.

C. The value of $result will be empty.

D. The value of $result will be \\'gamma@example.net\\'.

Correct Answer: D

QUESTION 12

What is the output of the following code? echo \\'1\\' . (print \\'2\\') + 3;

A. 123

B. 213

C. 142

D. 214

E. Syntax error

Correct Answer: D

QUESTION 13

CORRECT TEXT

Consider the following code:

$result = $value1 ??? $value2;

Which operator needs to be used instead of ??? so that $result equals $value1 if $value1 evaluates to true, and equals $value2 otherwise? Just state the operator as it would be required in the code.

Correct Answer: ?:

QUESTION 14

Which of these databases is NOT supported by a PDO driver?

A. Microsoft SQL Server

B. SQLite

C. Microsoft Access

D. Berkeley DB

Correct Answer: D

QUESTION 15

How many times will the function counter() be executed in the following code?

function counter($start, and$stop)

{

```
if ($stop > $start)

{

return;

}

counter($start--, ++$stop);

}

$start = 5;

$stop = 2;

counter($start, $stop);
```

A. 3

B. 4

C. 5

D. 6

Correct Answer: C