

200-550^{Q&As}

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QUESTION 1

How should you track errors on your production website?

- A. Enabling `display_errors`
- B. Enabling `log_errors`
- C. Having a site-wide exception handler
- D. Setting `error_reporting` to `E_ALL` and `~E_NOTICE`

Correct Answer: B

QUESTION 2

Given the following code, what is correct?

```
function f(stdClass and$x = NULL) { $x = 42; }  
  
$z = new stdClass; f($z); var_dump($z);
```

- A. Error: Typehints cannot be NULL
- B. Error: Typehints cannot be references
- C. Result is NULL
- D. Result is object of type stdClass
- E. Result is 42

Correct Answer: E

QUESTION 3

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

Correct Answer: B

QUESTION 4

Which line of code can be used to replace the INSERT comment in order to output "hello"? class C {

```
public $ello = "\\ello\\";

public $c;

public $m;

function __construct($y) {

$this->c = static function($f) {

// INSERT LINE OF CODE HERE

};

$this->m = function() {

return "h";

};

}

}

$x = new C("h");

$f = $x->c;

echo $f($x->m);
```

- A. return \$this->m() . "ello";
- B. return \$f() . "ello";
- C. return "h". \$this->ello;
- D. return \$y . "ello";

Correct Answer: B

QUESTION 5

What is the output of the following code?

```
function increment ($val)

{

$_GET[\\m\\] = (int) $_GET[\\m\\] + 1;

}
```

```
$_GET[\\m\\] = 1;
```

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

Correct Answer: Answer: 1

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