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Q1: How can you pass a variable by reference?

Entry PHP 82

Answer

To be able to pass a variable by **reference**, we use an *ampersand* in front of it, as follows:

```
$var1 = &$var2
```

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Source: guru99.com

Q2: What does `$GLOBALS` mean?

Entry PHP 82

Answer

`$GLOBALS` is associative array including references to all variables which are currently defined in the global scope of the script.

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Source: guru99.com

Q3: What is the difference between `==` and `===` ?

Entry PHP 82

Answer

- The operator `==` casts between two different types if they are different
- The `===` operator performs a '*typesafe comparison*'

That means that it will only return true if both operands have the same type and the same value.

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```
1 == "1": true // "1" gets casted to an integer, which is 1
"foo" === "foo": true // both operands are strings and have the same value
```

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Source: stackoverflow.com

Q4: What is the use of `ini_set()` ?

Entry | PHP 82

Answer

PHP allows the user to modify some of its settings mentioned in php.ini using ini_set(). This function requires two string arguments. First one is the name of the setting to be modified and the second one is the new value to be assigned to it.

Given line of code will enable the display_error setting for the script if it's disabled.

```
ini_set('display_errors', '1');
```

We need to put the above statement, at the top of the script so that, the setting remains enabled till the end. Also, the values set via ini_set() are applicable, only to the current script. Thereafter, PHP will start using the original values from php.ini.

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Source: github.com/Bootsity

Q5: Is multiple inheritance supported in PHP?

Junior | PHP 82

Answer

PHP supports only single inheritance; it means that a class can be extended from only one single class using the keyword 'extended'.

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Source: guru99.com

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Answer

Consider:

```
function showMessage($hello = false){
  echo ($hello) ? 'hello' : 'bye';
}
```

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Source: codementor.io

Q7: Differentiate between echo and `print()`

Junior PHP 82

Answer

`echo` and `print` are more or less the same. They are both used to output data to the screen.

The differences are:

- echo has no return value while print has a return value of 1 so it can be used in expressions.
- echo can take multiple parameters (although such usage is rare) while print can take one argument.
- echo is faster than print.

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Source: github.com/Bootsity

Q8: Explain how we handle exceptions in PHP?

Junior PHP 82

Answer

When an exception is thrown, code following the statement will not be executed, and PHP will attempt to find the first matching catch block. If an exception is not caught, a PHP Fatal Error will be issued with an "Uncaught Exception". An exception can be thrown, and caught within PHP.

To handle exceptions, code may be surrounded in a `try` block. Each try must have at least one corresponding `catch` block. Multiple catch blocks can be used to catch different classes of exceptions. Exceptions can be thrown (or re-thrown) within a catch block.

Consider:

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```
    throw new Exception();
} catch (Exception $e) {
    print "something went wrong, caught yah! n";
} finally {
    print "this part is always executed n";
}
```

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Q9: Explain what the different PHP errors are

Junior PHP 82

Answer

- A `notice` is a non-critical error saying something went wrong in execution, something minor like an undefined variable.
- A `warning` is given when a more critical error like if an include() command went to retrieve a non-existent file. In both this and the error above, the script would continue.
- A `fatal error` would terminate the code. Failure to satisfy a require() would generate this type of error, for example.

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Q10: How can you enable error reporting in PHP?

Junior PHP 82

Answer

Check if " `display_errors` " is equal "on" in the php.ini or declare " `ini_set('display_errors', 1)` " in your script.

Then, include " `error_reporting(E_ALL)` " in your code to display all types of error messages during the script execution.

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Source: codementor.io

Q11: In PHP, objects are they passed *by value* or *by reference*?

Junior PHP 82

Answer

In PHP, objects passed by **value**.

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Source: guru99.com

Q12: What are the differences between `die()` and `exit()` functions in PHP?

Junior PHP 82

Answer

There's no difference - they are the same. The only advantage of choosing `die()` over `exit()` , might be the time you spare on typing an extra letter.

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between const vs define

Answer

The fundamental difference between `const` vs `define` is that `const` defines constants at compile time, whereas `define` defines them at run time.

```
const FOO = 'BAR';
define('FOO', 'BAR');

// but
if (...) {
    const FOO = 'BAR';    // Invalid
}
if (...) {
    define('FOO', 'BAR'); // Valid
}
```

Also until PHP 5.3, `const` could not be used in the global scope. You could only use this from within a class. This should be used when you want to set some kind of constant option or setting that pertains to that class. Or maybe you want to create some kind of enum. An example of good `const` usage is to get rid of magic numbers.

`Define` can be used for the same purpose, but it can only be used in the global scope. It should only be used for global settings that affect the entire application.

Unless you need any type of conditional or expressional definition, use `consts` instead of `define()` - simply for the sake of readability!

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Q14: What is *PDO* in PHP?

Junior PHP 82

Answer

PDO stands for PHP Data Object.

It is a set of PHP extensions that provide a core PDO class and database, specific drivers. It provides a vendor-neutral, lightweight, data-access abstraction layer. Thus, no matter what database we use, the

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Q15: What is `stdClass` in PHP?

Junior | PHP 82

Answer

`stdClass` is just a generic 'empty' class that's used when casting other types to objects. `stdClass` is **not** the base class for objects in PHP. This can be demonstrated fairly easily:

```
class Foo{}
$foo = new Foo();
echo ($foo instanceof stdClass)?'Y':'N'; // outputs 'N'
```

It is useful for anonymous objects, dynamic properties, etc.

An easy way to consider the `StdClass` is as an alternative to associative array. See this example below that shows how `json_decode()` allows to get an StdClass instance or an associative array. Also but not shown in this example, `SoapClient::__soapCall` returns an `StdClass` instance.

```
//Example with StdClass
$json = '{ "foo": "bar", "number": 42 }';
$stdInstance = json_decode($json);

echo $stdInstance - > foo.PHP_EOL; //"bar"
echo $stdInstance - > number.PHP_EOL; //42

//Example with associative array
$array = json_decode($json, true);

echo $array['foo'].PHP_EOL; //"bar"
echo $array['number'].PHP_EOL; //42
```

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Q16: What is the difference between `var_dump()` and `print_r()` ?

Junior PHP 82

Answer

- The `var_dump` function displays structured information about variables/expressions including its **type** and **value**. Arrays are explored recursively with values indented to show structure. It also shows which array values and object properties are references.
- The `print_r()` displays information about a variable in a way that's readable by humans. array values will be presented in a format that shows keys and elements. Similar notation is used for objects.

Consider:

```
$obj = (object) array('qualitypoint', 'technologies', 'India');
```

`var_dump($obj)` will display below output in the screen:

```
object(stdClass)#1 (3) {
  [0]=> string(12) "qualitypoint"
  [1]=> string(12) "technologies"
  [2]=> string(5) "India"
}
```

And, `print_r($obj)` will display below output in the screen.

```
stdClass Object (
  [0] => qualitypoint
  [1] => technologies
  [2] => India
)
```

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Answer

`!=` means *inequality* (TRUE if $a is not equal to $b) and `!==` means *non-identity* (TRUE if $a is not identical to $b).

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Source: guru99.com

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Q18: What's the difference between `isset()` and `array_key_exists()` ?

Junior PHP 82

Answer

- `array_key_exists` will tell you if a key exists in an array and complains when `$a` does not exist.
- `isset` will only return `true` if the key/variable exists **and is not** `null` . `isset` doesn't complain when `$a` does not exist.

Consider:

```
$a = array('key1' => 'Foo Bar', 'key2' => null);

isset($a['key1']);              // true
array_key_exists('key1', $a);   // true

isset($a['key2']);              // false
array_key_exists('key2', $a);   // true
```

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Source: stackoverflow.com

Q19: When should I use `require` vs `include` ?

Junior PHP 82

Answer

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My suggestion is to just use `require_once` 99.9% of the time.

Using `require` or `include` instead implies that your code is not **reusable** elsewhere, i.e. that the scripts you're pulling in actually execute code instead of making available a class or some function libraries.

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Source: stackoverflow.com

Q20: Check if PHP array is associative

Mid PHP 82

Answer

Consider:

```
function has_string_keys(array $array) {
  return count(array_filter(array_keys($array), 'is_string')) > 0;
}
```

If there is at least one string key, `$array` will be regarded as an *associative array*.

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Source: stackoverflow.com

Q21: Differentiate between *exception* and *error*

Mid PHP 82

Answer

- Recovering from `Error` is not possible. The only solution to errors is to terminate the execution. Where as you can recover from `Exception` by using either try-catch blocks or throwing exception back to caller.
- You will not be able to handle the `Errors` using try-catch blocks. Even if you handle them using try-catch blocks, your application will not recover if they happen. On the other hand, `Exceptions` can be handled using try-catch blocks and can make program flow normal if they happen.
- `Exceptions` are related to application where as `Errors` are related to environment in which application is running.

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Q22: Differentiate between parameterised and non parameterised functions

Mid | PHP 82

Answer

- **Non parameterised functions** don't take any parameter at the time of calling.
- **Parameterised functions** take one or more arguments while calling. These are used at run time of the program when output depends on dynamic values given at run time There are two ways to access the parameterised function:

1. *call by value*: (here we pass the value directly)
2. *call by reference*: (here we pass the address location where the value is stored)

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Q23: Explain function call *by reference*

Mid | PHP 82

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In case of call by reference, actual value is modified if it is modified inside the function. In such case, we need to use `&` symbol with formal arguments. The `&` represents reference of the variable.

Example:

```
function adder(&$str2) {
    $str2 .= 'Call By Reference';
}
$str = 'This is ';
adder($str);
echo $str;
```

Output:

```
This is Call By Reference
```

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Source: github.com/Bootsity

Q24: Explain the difference between `exec()` vs `system()` vs `passthru()` ?

Mid PHP 82

Answer

- `exec()` is for calling a system command, and perhaps dealing with the output yourself.
- `system()` is for executing a system command and immediately displaying the output - presumably text.
- `passthru()` is for executing a system command which you wish the raw return from - presumably something binary.

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Source: stackoverflow.com

Q25: How do I pass variables and data from PHP to JavaScript?

Mid PHP 82

Answer

There are actually several approaches to do this:

- Use AJAX to get the data you need from the server.
  Consider **get-data.php**:

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Consider **index.html:**

```
<script>
    function reqListener () {
      console.log(this.responseText);
    }

    var oReq = new XMLHttpRequest(); // New request object
    oReq.onload = function() {
        // This is where you handle what to do with the response.
        // The actual data is found on this.responseText
        alert(this.responseText); // Will alert: 42
    };
    oReq.open("get", "get-data.php", true);
    //                               ^ Don't block the rest of the execution.
    //                                 Don't wait until the request finishes to
    //                                 continue.
    oReq.send();
</script>
```

- Echo the data into the page somewhere, and use JavaScript to get the information from the DOM.

```
<div id="dom-target" style="display: none;">
    <?php
        $output = "42"; // Again, do some operation, get the output.
        echo htmlspecialchars($output); /* You have to escape because the result
                                           will not be valid HTML otherwise. */
    ?>
</div>
<script>
    var div = document.getElementById("dom-target");
    var myData = div.textContent;
</script>
```

- Echo the data directly to JavaScript.

```
<script>
    var data = <?php echo json_encode("42", JSON_HEX_TAG); ?>; // Don't forget the extra
</script>
```

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class using PHP?

Answer

```
/**
 * Singleton class
 *
 */
final class UserFactory {
    /**
     * Call this method to get singleton
     *
     * @return UserFactory
     */
    public static
    function Instance() {
        static $inst = null;
        if ($inst === null) {
            $inst = new UserFactory();
        }
        return $inst;
    }

    /**
     * Private ctor so nobody else can instantiate it
     *
     */
    private
    function __construct() {

    }
}
```

To use:

```
$fact = UserFactory::Instance();
$fact2 = UserFactory::Instance();
```

But:

```
$fact = new UserFactory()
```

Throws an error.

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Source: stackoverflow.com

Q27: Is there a function to make a copy

Mid PHP 82

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Answer

In PHP arrays are assigned by copy, while objects are assigned by reference so PHP will copy the array by default. References in PHP have to be explicit:

```
$a = array(1,2);
$b = $a; // $b will be a different array
$c = &$a; // $c will be a reference to $a
```

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Source: stackoverflow.com

Q28: What are the exception class functions?

Mid PHP 82

Answer

There are following functions which can be used from `Exception` class.

- `getMessage()` – message of exception
- `getCode()` – code of exception
- `getFile()` – source filename
- `getLine()` – source line
- `getTrace()` – n array of the `backtrace()`
- `getTraceAsString()` – formated string of trace
- `Exception::__toString` gives the string representation of the exception.

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Source: github.com/Bootsity

Q29: What exactly is the the difference between `array_map`, `array_walk` and `array_filter`?

Mid PHP 82

Answer

- `array_walk` takes an array and a function F and modifies it by replacing every element x with F(x).
- `array_map` does the exact same thing **except** that instead of modifying in-place it will return a new array with the transformed elements.
- `array_filter` with function F, instead of transforming the elements, will remove any elements for which F(x) **is not true**

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Q30: What is the difference between PDO's `query()` vs `execute()` ?

Mid | PHP 82

Answer

- `query` runs a standard SQL statement and requires you to properly escape all data to avoid SQL Injections and other issues.
- `execute` runs a prepared statement which allows you to bind parameters to avoid the need to escape or quote the parameters. execute will also perform better if you are repeating a query multiple times.

Best practice is to stick with prepared statements and execute for increased *security*. Aside from the escaping on the client-side that it provides, a *prepared statement is compiled* on the server-side once, and then can be passed different parameters at each execution.

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Operator?

Answer

Null coalescing operator returns its first operand if it exists and is not NULL. Otherwise it returns its second operand.

Example:

```
$name = $firstName ?? $username ?? $placeholder ?? "Guest";
```

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Source: github.com/Bootsity

Q32: What will be returned by this code?

Mid PHP 82

Problem

Consider the code:

```
$a = new stdClass();
$a->foo = "bar";
$b = clone $a;
var_dump($a === $b);
```

What will be echoed to the console?

Answer

Two instances of the same class with equivalent members do NOT match the `===` operator. So the answer is:

```
bool(false)
```

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Q33: What will be returned by this code? Explain the result.

Mid PHP 82

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```
$something = 0;
echo ('password123' == $something) ? 'true' : 'false';
```

Answer

The answer is `true`. You should never use `==` for string comparison. Even if you are comparing strings to strings, PHP will implicitly cast them to floats and do a numerical comparison if they appear numerical. `===` is OK.

For example

```
'1e3' == '1000' // true
```

also returns true.

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Source: stackoverflow.com

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Q34: When should I use `require_once` vs `require`?

Mid PHP 82

Answer

The `require_once()` statement is identical to `require()` except PHP will check if the file has already been included, and if so, not include (require) it again.

My suggestion is to just use `require_once` 99.9% of the time.

Using `require` or `include` instead implies that your code is not **reusable** elsewhere, i.e. that the scripts you're pulling in actually execute code instead of making available a class or some function libraries.

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Answer

The `extract()` function imports variables into the local symbol table from an array. This function uses array keys as variable names and values as variable values. For each element it will create a variable in the current symbol table. This function returns the number of variables extracted on success.

Example:

```
$a = "Original";
$my_array = array("a" => "Cat","b" => "Dog", "c" => "Horse");
extract($my_array);
echo "\$a = $a; \$b = $b; \$c = $c";
```

Output:

```
$a = Cat; $b = Dog; $c = Horse
```

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Q36: Compare MySQLi or PDO - what are the pros and cons?

Senior PHP 82

Answer

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Q37: Does PHP have threading?

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Answer

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Q40: What exactly are late static

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Answer

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Q41: What is the best method to merge two PHP objects?

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Answer

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Q42: What is use of *Spaceship Operator*?

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Answer

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Q43: explain what is a closure in PHP and why does it use the “use” identifier?

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