Search

Dutch PHP Conference 2024

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?
: This help

j
: Next menu item

k
: Previous menu item

g p
: Previous man page

g n
: Next man page

G
: Scroll to bottom

g g
: Scroll to top

g h
: Goto homepage

g s
: Goto search
(current page)

/
: Focus search box

Логические значения »
« Система типов

- Руководство по PHP
- Справочник языка
- Типы

Change language: Russian

NULL

Тип null — это единичный тип PHP, то есть он имеет только одно значение: **`null`**.

Неопределённые и удалённые языковой конструкцией unset() переменные преобразуются в значение **`null`**.

Синтаксис

Существует только одно значение типа null — регистронезависимая константа **`null`**.

```
<?php
$var = NULL;
?>
```

Приведение к `null`

Внимание

Эта функциональность объявлена *УСТАРЕВШЕЙ* начиная с PHP 7.2.0 и была *УДАЛЕНА* в версии PHP 8.0.0. Использовать эту функцию крайне не рекомендуется.

Приведение переменной к null через выражение `(unset) $var` *не* удаляет переменную и её значение. Данное выражение только возвращает значение **`null`**.

Смотрите также

- is_null()
- unset()

＋add a note

User Contributed Notes 2 notes

up
down
83
quickpick ¶
12 years ago
```
Note: empty array is converted to null by non-strict equal '==' comparison. Use is_null() or '===' if there is possible of getting empty array.

$a = array();

$a == null <== return true
$a === null < == return false
is_null($a) <== return false
```
up
down
49
Hayley Watson ¶
6 years ago
```
NULL is supposed to indicate the absence of a value, rather than being thought of as a value itself. It's the empty slot, it's the missing information, it's the unanswered question. It's not a jumped-up zero or empty set.

This is why a variable containing a NULL is considered to be unset: it doesn't have a value. Setting a variable to NULL is telling it to forget its value without providing a replacement value to remember instead. The variable remains so that you can give it a proper value to remember later; this is especially important when the variable is an array element or object property.

It's a bit of semantic awkwardness to speak of a "null value", but if a variable can exist without having a value, the language and implementation have to have something to represent that situation. Because someone will ask. If only to see if the slot has been filled.
```

+ add a note

- Типы
  - Введение
  - Система типов
  - NULL
  - Логические значения
  - Целые числа
  - Числа с плавающей точкой
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  - Относительные типы классов
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