

Forum:[Hack Forums](#)

Thread: [\[Tutorial\] Writing unreadable php scripts \(Tips & Tricks\)](#)

Cybele - August 19, 2014, 3:07 am

Ignore the shitty thread design, i'm bad at designs.

I'm posting this thread for the Sonder challenge, which is located here: [CLICK](#)

By the way, i'm writing this in this section, since this is very helpful when there's a waf that blocks your shit. This tutorial is for people that know php. Please don't ask me what eval does or something.

Basically, we're trying to write a php script, that is extremely hard to read.

We're going to be doing that using the brokenness of php.

I'll just be giving you tips, tricks and examples. ^-^

Let's get to it.

1. Always write your 'obfuscated' scripts in one line. That way it really fucks with your eyes if there are like loops and shit.

[img]http://i1070.photobucket.com/albums/u494/creamssocks/iHgo4Mn_zpsb80c7e69.png[/img]

2. PHP variable names can be ANY character. That means they can be retarded chinese characters, or invisible characters. For example, this works:

PHP Code

```
<?php $?="I'm gay."; echo($?); ?>
```

[img]http://i1070.photobucket.com/albums/u494/creamssocks/iHgo4Mn_zpsb80c7e69.png[/img]

3. You can select from arrays in several ways. array[0] is the same as array[0x0]. It just needs to be an integer in the end.

For example, these scripts all work:

Hex encoding:

PHP Code

```
<?php $x=["I'm","gay."]; echo($x[0x0]); ?>
```

PHP Code

```
<?php $x=["I'm","gay."]; echo($x[(".""^""")^"~"]); ?>
```

PHP Code

```
<?php $x=["I'm","gay."]; echo($x[6*9-54]); ?>
```

PHP Code

```
<?php $x=["I'm","gay."]; $z=5*5; echo($x[$z-25]); ?>
```

There are a lot of ways to do this, so feel free to experiment. Nothing is impossible in php lol.

[img]http://i1070.photobucket.com/albums/u494/creamssocks/iHgo4Mn_zpsb80c7e69.png[/img]

4. Numbers.

You can change numbers to their negative value just by using NOT, or !

PHP Code

```
<?php $x=!0; echo($x); ?> //Echos out 1
```

You can use hex instead of integers as we already said above.

PHP Code

```
<?php $x=0x69; echo($x); ?> //Echos out 105 lol.
```

[img]http://i1070.photobucket.com/albums/u494/creamsocks/iHgo4Mn_zpsb80c7e69.png[/img]

5. Double dollar signs. You can use double dollar signs, which is stupid, but still possible. You just have to silence the errors using @.

PHP Code

```
<?php @$S="I'm gay."; echo(@$S); ?>There are a lot more ways to make your php scripts as messy as possible.
```

Just experiment.

/thread

coolerfarmer - August 19, 2014, 3:16 am

nice tutorial! Thanks for sharing!

There are some nice methods :P

PsychoCookie - August 19, 2014, 3:38 am

Awesome tut! Learned quite a few things here.

If you use javascript you can use String.fromCharCode(you char code here for example 55, 23, 90) to hide your strings.

Th3PonyWizard - August 19, 2014, 3:52 am

Nice thread. I'd mention that writing a semicolon in a one liner PHP script before the closing tag (?>) isn't necessary, if you'd like to save as much characters as possible :P

Good tutorial and glad you're participating in my challenge :D

Cybele - August 19, 2014, 11:51 am

Lol, this thread is getting burried to hell.