

Forum:[Hack Forums](#)

Thread: [Put variable into array without quotes](#)

deadsh0t - January 30, 2018, 2:15 am

So i am stuck with one problem i have \$amount wich is \$_post["amount"] however the rpc requires that numeric values has to be inserted without quotes so when i type the amount manually in the php pages it works and generates this request:

```
{"method":"sendTransaction","params":{"anonymity":0,"fee":1000000,"addresses":["S6EHUg5k8K2br3mAVnd13AGGjYqXw1rCzjGn6z7Wnf7eaAE8nZtwZD1dcc2L3h137P1NTKxh9HM6y5AfBHtwngjp21jW52w1q"],"transfers":[{"amount":70000,"address":"S6F8bN49qSUK2SunXpB8rnEp6LdCXoS2f6ZSfC8pxmhYjhqqkNj6o4jdcc2L3h137P1NTKxh9HM6y5AfBHtwngjp21jVCmZDm"}]}}
```

But when i use the value from the form it generates this request

```
{"method":"sendTransaction","params":{"anonymity":0,"fee":1000000,"addresses":["S6EHUg5k8K2br3mAVnd13AGGjYqXw1rCzjGn6z7Wnf7eaAE8nZtwZD1dcc2L3h137P1NTKxh9HM6y5AfBHtwngjp21jW52w1q"],"transfers":[{"amount":"70000","address":"S6F8bN49qSUK2SunXpB8rnEp6LdCXoS2f6ZSfC8pxmhYjhqqkNj6o4jdcc2L3h137P1NTKxh9HM6y5AfBHtwngjp21jVCmZDm"}]}}
```

here is the code:

PHP Code

```
<?php
```

```
$da = array("method" => "sendTransaction", "params" => array("anonymity" => 0 , "fee" => 1000000 , "addresses" => array($address1), "transfers" => array(array("amount" => $amount , "address" => $receive))));
```

Devsoft™ - January 30, 2018, 5:57 am

(Jan 30, 2018 03:15 AM)deadsh0t Wrote: [CITE](#) So i am stuck with one problem i have \$amount wich is \$_post["amount"] however the rpc requires that numeric values has to be inserted without quotes so when i type the amount manually in the php pages it works and generates this request:

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```

```
p21jW52w1q"],"transfers":[{"amount":"70000",  
"address":"S6F8bN49qSUK2SunXpB8rnEp6LdCXoS2f6ZSfC8pxmhYjhqqkNj6o4jdcc2L3h137P1NT  
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```

here is the code:

PHP Code

```
<?php
```

```
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I am not sure if this will work, but you can try using function stripslashes()

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<?php
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"address" => $receive))));
```

deadsh0t - January 30, 2018, 6:16 am

(Jan 30, 2018 06:57 AM)WingTsun™ Wrote: [CITE](#) I am not sure if this will work, but you can try using function stripslashes()

PHP Code

```
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"address" => $receive))));
```

thanks however it doesnt seem to work , but i just fixed it by adding JSON_NUMERIC_CHECK to de encoding part

Vyxn - January 30, 2018, 6:24 am

Have you tried using this, `real_escape_string`.

Charger - January 30, 2018, 8:39 am

PHP Code

```
<?php
```

```
$s = "abcdefg";  
$n1 = "100.99";  
$n2 = 100.325;
```

```
$x = array("S" => $s, "n1" => $n1, "n2" => $n2);
```

```
echo json_encode($x);
```

```
echo "<br>";
```

```
$x = array("S" => $s, "n1" => (float) $n1, "n2" => $n2);  
echo json_encode($x);
```

returns

```
{"S":"abcdefg","n1":"100.99","n2":100.325}
```

```
{"S":"abcdefg","n1":100.99,"n2":100.325}
```

You need to type cast/juggle -> <http://php.net/manual/en/language.types.type-juggling.php>

Exzib - January 30, 2018, 4:54 pm

Try using intval, seems like \$amount is a string.

Replace \$amount with intval(\$amount).

deadsh0t - January 31, 2018, 1:43 am

(Jan 30, 2018 09:39 AM)Charger Wrote: [\[CITE\]](#) PHP Code

```
<?php
```

```
$s = "abcdefg";
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```
$n1 = "100.99";
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echo json_encode($x);
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```
returns
```

```
{"S":"abcdefg","n1":"100.99","n2":100.325}
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{"S":"abcdefg","n1":100.99,"n2":100.325}
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You need to type cast/juggle -> <http://php.net/manual/en/language.types.type-juggling.php>

yes this works also i will keep this in mind thanks for now im using JSON_NUMERIC_CHECK

Charger - February 5, 2018, 12:26 pm

(Jan 31, 2018 02:43 AM)deadsh0t Wrote: [\[CITE\]](#) yes this works also i will keep this in mind thanks for now im using JSON_NUMERIC_CHECK

Glad that fixed it. Just keep in mind that JSON_NUMERIC_CHECK is kind of a half-assed constant in PHP.

http://www.garageenbois.fr/posts/why-json_numeric_check-is-not-a-good-idea