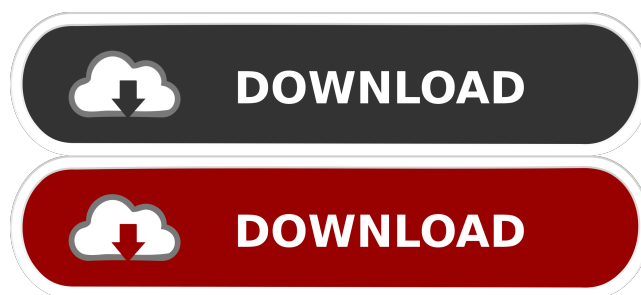


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A: It's not possible, as your approach relies on static and build-time checks. A possible solution would be to use the type hinting, and supply a PHP class with a method `public static function withText($text)`. Then you can still use static analysis to check that the string is not empty. But your code is also not very well-behaved: it contains 3 mistakes, and at least 1 confusion. I see 3 errors, so I won't explain them all. First, the destructuring with named placeholders `$text[0] = 'name'. $text[1]. $text[2]. $text[3];` should be an anonymous array. Second, the creation of the `$text_parts` array is wrong: `$text_parts = explode(' ', $text[1]);` should be `$text_parts = explode(',', $text[1]);` or `$text_parts =`

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`explode(' ', $text[1])[0]`; Third, the usage of `str_replace` is incorrect, and should be `strtr` for PHP 5.2:

```
$text_parts = strtr($text_parts, ',' =>
");
```

On the whole, you should rewrite the function to take a string `$text`, and return the concatenated text, like this public static function `withText($text)`

```
{ if(!is_string($text)) { throw new
InvalidArgumentException('$text
must be a string.')} $parts =
preg_split('/', $text[0]); return
implode($parts,"); }
```

Then the tests can be written more clearly, like this

```
describe('FormattedText::withText()',
function () { it('returns the formatted
text', function () { $text ='some
name'; $formatted =
FormattedText::withText($text);
$this->assertSame($formatted, 'name
```

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name name'); }); }); Your testing conditions also need to be simplified: The PHPUnit documentation says that the withText() method

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