

## TYPO3 Flow Base Distribution - Bug # 30491

<b>Status:</b>	Closed	<b>Priority:</b>	Must have
<b>Author:</b>	Martin Brüggemann	<b>Category:</b>	
<b>Created:</b>	2011-09-30	<b>Assigned To:</b>	Robert Lemke
<b>Updated:</b>	2011-09-30	<b>Due date:</b>	

### Affected Flow version:

**Subject:** Commands with only one optional argument don't work

### Description

I kickstarted a command controller and added one command action with one optional argument:

[...]

```
class TestCommandController extends \TYPO3\FLOW3\MVC\Controller\CommandController {  
  
    /**  
     * Render the documentation for a specific package.  
     *  
     * @param string $packageKey The unique package key  
     * @return void  
     */  
    public function renderCommand($packageKey = NULL) {  
        echo 'THIS IS '.$packageKey;  
        exit;  
    }  
}
```

If I start the controller with:

```
./flow3 test:render TYPO3.TheDefinitiveGuideToFLOW3
```

it outputs:

```
THIS IS
```

If I make the argument \$packageKey required everything works fine and the render command outputs:

```
THIS IS TYPO3.TheDefinitiveGuideToFLOW3
```

Bug or feature?

### History

**#1 - 2011-09-30 23:35 - Robert Lemke**

- Status changed from New to Closed

Feature. The simple rule is: optional arguments must always be named.

The reason is that FLOW3 otherwise would not be able to distinguish between options and unnamed required arguments or exceeding arguments.