

## TYPO3.Flow - Feature # 36217

<b>Status:</b>	Resolved	<b>Priority:</b>	Should have
<b>Author:</b>	Claus Witt	<b>Category:</b>	Environment
<b>Created:</b>	2012-04-17	<b>Assigned To:</b>	Robert Lemke
<b>Updated:</b>	2012-04-17	<b>Due date:</b>	
<b>PHP Version:</b>	5.3		
<b>Has patch:</b>	No		
<b>Complexity:</b>	medium		
<b>Subject:</b>	As a developer I would like to have access to php://input in a uniform way		
<b>Description</b>	<p>When using flow3 to create rest controllers, sometimes you would like to be able to have access to php://input from multiple sources (authentication token, controller and aspect/pointcut might all be relevant places). However if doing a PUT request and trying to read the php://input multiple times, it will return an empty string.</p> <p>I guess the correct place to have this is in TYPO3\FLOW3\Utility\Environment - and either setting php://input content to a instance variable in the constructor - or saving the value of the stream on the first read (to save the call to file_get_contents - or similar - to use cases where it is actually used).</p> <p>I have attached a quick diff to show what I mean.</p>		

### History

#### #1 - 2012-04-17 13:08 - Claus Witt

- File *access-to-raw-input.diff* added

The first diff had some copied comments from getRawPostArguments

#### #2 - 2012-04-17 14:46 - Bastian Waidelich

- Category set to *Environment*

Hi Claus,

Good catch and I think we could implement it the way you suggested.

BTW: Why the "\$\" in front of the file\_get\_content() call?

BTW<sup>2</sup>: If you're trying to get REST support, you might be interested in the simple [REST-Test](#) package I wrote a while ago (It probably needs minor adjustments to the latest code base).

#### #3 - 2012-04-17 16:11 - Robert Lemke

- Status changed from *New* to *Resolved*

- Assigned To set to *Robert Lemke*

- Target version set to *1.1*

- PHP Version set to *5.3*

- Complexity changed from *easy* to *medium*

This is already implemented in FLOW3 1.1, see FLOW3\Http\Request for more details:

```
/**
 * Returns the content of the request body
 *
 * @param boolean $asResource If set, the content is returned as a resource pointing to PHP's input stream
 * @return string|resource
 * @api
 */
public function getContent($asResource = FALSE) {
```

## Files

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access-to-raw-input.diff	1 kB	2012-04-17	Claus Witt
access-to-raw-input.diff	1 kB	2012-04-17	Claus Witt