

TYPO3.Flow - Feature # 54600

Status:	Resolved	Priority:	Could have
Author:	Jesper Paardekooper	Category:	Http
Created:	2013-12-26	Assigned To:	Bastian Waidelich
Updated:	2014-12-16	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Request arguments not available in all HTTP methods		
Description			
When building a REST service that uses the PATCH method, arguments are not available because of the following restriction:			
Packages/Framework/TYPO3.Flow/Classes/TYPO3/Flow/Http/Request.php			
<pre>protected function buildUnifiedArguments(array \$getArguments, array \$postArguments, array \$uploadArguments) { \$arguments = \$getArguments; \$contentArguments = NULL; if (\$this->method === 'POST') { \$contentArguments = (\$postArguments !== array()) ? \$postArguments : \$this->decodeBodyArguments(\$this->getContent(), \$this->headers->get('Content-Type')); } elseif (\$this->method === 'PUT') { \$contentArguments = \$this->decodeBodyArguments(\$this->getContent(), \$this->headers->get('Content-Type')); } }</pre>			
For proper REST support, shouldn't this also allow PATCH and perhaps some more methods that may contain arguments?			
Related issues:			
related to TYPO3.Flow - Feature # 45293: More flexible parsing of body arguments		Resolved	2013-02-08 2013-04-13
related to TYPO3.Flow - Feature # 56916: Support PATCH request method as of R...		New	2014-03-14

History

#1 - 2014-03-28 14:37 - Bastian Waidelich

- Status changed from New to Accepted
- Assigned To set to Bastian Waidelich

#2 - 2014-03-28 14:41 - Adrian Förder

- Status changed from Accepted to New
- Assigned To deleted (Bastian Waidelich)
- Priority changed from -- undefined -- to Could have

Could be obsolete anyway with <https://review.typo3.org/#/c/21134/> maybe. Didn't look closely into it though.

#3 - 2014-03-28 14:42 - Adrian Förder

- Status changed from New to Needs Feedback

- Assigned To set to *Jesper Paardekooper*

#4 - 2014-03-28 14:44 - Bastian Waidelich

Hi Jasper,

this should be fixed with <https://review.typo3.org/21134> (which currently depends on the "HTTP Components"-Change, that needs some rebasing-love).

I'll try to push this forward in the next days, but maybe you could already test if the change(s) work for you..

Great talk by the way ;)

#5 - 2014-03-28 14:44 - Bastian Waidelich

- Assigned To changed from *Jesper Paardekooper* to *Bastian Waidelich*

#6 - 2014-12-16 10:14 - Bastian Waidelich

- Status changed from *Needs Feedback* to *Resolved*

- % Done changed from *0* to *100*

With the "HTTP Components" feature introduced in the recently released version 2.3 this issue has been resolved. Please re-open this ticket if there's something missing