

TYPO3.Fluid - Bug # 44140

Status:	Resolved	Priority:	Should have
Author:	Aske Ertmann	Category:	ViewHelpers
Created:	2012-12-20	Assigned To:	
Updated:	2014-04-03	Due date:	
Has patch:	No		
Affected Flow version:	Git master		
Subject:	Unlucky JavaScript syntax can break inline tags		
Description			
<p>After troubleshooting a problem with econic, we have found an issue that can break the parsing of inline tags. The problem originated from using JavaScript in a template, which broke all inline view helpers after the JavaScript. After boiling down to the core problem, it seems that it doesn't have anything to do with the JavaScript itself but instead using {} and indentation.</p> <p>The original issue source: http://pastebin.com/pkCiwUHd</p> <p>Snippets for reproducing the problem: https://gist.github.com/4341615 https://gist.github.com/4341668</p> <p>In my case I needed at least 16 tabs or 16 spaces for it to break, but econic only needed 13.</p> <p>The result in both cases is: <code>{collection -> f:count()}{f:count(subject: collection)}</code> 0</p>			
Related issues:			
related to TYPO3.Fluid - Bug # 8879: { } when using as JavaScript		Closed	2010-07-15
related to TYPO3.Fluid - Feature # 43356: Allow Fluid arrays only in ViewHelp...		Resolved	2012-11-27
duplicated by TYPO3.Fluid - Bug # 45071: Fluid tries to parse inside an in-HT...		Closed	2013-02-01

History

#1 - 2014-04-03 13:29 - Christian Müller

- Status changed from New to Resolved

Should be resolved via <http://forge.typo3.org/issues/43356>

Otherwise please reopen if necessary.