

TYPO3.Fluid - Bug #13045

Entity decode of strings are different between if-conditions and output of variable

2011-02-15 01:08 - Armin Vieweg

Status: New	Start date: 2011-02-15
Priority: Should have	Due date:
Assignee:	% Done: 0%
Category:	Estimated time: 0.00 hour
Target version:	
Has patch:	
Description	
If I assign the following to a variable:	
<pre>&lt;ul class=&quot;csc-menu csc-menu-3&quot;&gt;&lt;li class=&quot;csc-section&quot;&gt;</pre>	
And want to work with this string in an own viewhelper, I have to <code>html_entity_decode</code> it. If I not do this, the submitted string depends where I call the viewhelper.	
Fluid-Template Example 1:	
Cool String: <pre>{own:viewhelper subject='{variables}'}</pre>	
My viewhelper gets the subject:	
<pre>&lt;ul class=&quot; ..."</pre>	
as expected.	
Fluid-Template Example 2:	
<pre><f:if condition="{own:viewhelper subject='{variables}'}"> <f:then> ... </pre>	
<i>Note: My viewhelper counts some html tags in the string and returns an integer.</i>	
The given subject is now:	
<pre><ul class=" ...</pre>	
This is generally no big problem, but it is a little bit inconsistent and not documented.	
Kind Regards	