

TYPO3.Fluid - Bug # 52182

Status:	Rejected	Priority:	Should have
Author:	mario chiari	Category:	ViewHelpers
Created:	2013-09-23	Assigned To:	Bastian Waidelich
Updated:	2013-09-24	Due date:	
Has patch:	No		
Affected Flow version:	Flow 2.0.0		
Subject:	& vs. &		
Description			
see http://www.htmlhelp.com/tools/validator/problems.html#amp			
It seems that Fluid renders			
<pre><f:uri.action ... arguments="{obj1:value1, obj2:value2}"></f:uri.action></pre>			
as			
<pre>obj1=value1&obj2=value2</pre>			
instead of			
<pre>obj1=value1&amp;obj2=value2</pre>			

History

#1 - 2013-09-23 11:40 - Bastian Waidelich

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

#2 - 2013-09-23 12:26 - Bastian Waidelich

- Status changed from Accepted to Needs Feedback

Hi Mario,

thanks for the report.

After thinking about this again I don't think this is a bug in fact:

```
1<f:link.action ../>
```

already correctly encodes the **href** attribute converting **&** to **&** and such.

That

```
1{f:uri.action(..)}
```

2015-08-04

returns the unmodified URI is actually intended as it only needs to be encoded for (X)HTML output.

If you need the encoded URI you should use the **format.urlencode** ViewHelper like:

```
1{f:uri.action(..) -> f:format.urlencode()}
```

#3 - 2013-09-24 15:16 - Bastian Waidelich

- *Status changed from Needs Feedback to Rejected*

Closing as agreed to via IRC