

## TYPO3.Fluid - Bug # 6809

<b>Status:</b>	Resolved	<b>Priority:</b>	Must have
<b>Author:</b>	Peter Niederlag	<b>Category:</b>	
<b>Created:</b>	2010-03-12	<b>Assigned To:</b>	Sebastian Kurfuerst
<b>Updated:</b>	2010-10-20	<b>Due date:</b>	
<b>Has patch:</b>			
<b>Affected Flow version:</b>			
<b>Subject:</b>	using f:link.action inside f:form breaks hmac verification		
<b>Description</b>			
<p>It seems impossible to link to another Page/Controller/Action/Plugin with f:link.action inside a f:form.</p> <p>Test-Template:</p> <pre>&lt;f:form controller="Mycontroller" action="myaction" name="newObject" object="{newObject}"&gt;   &lt;!-- if we don't use a property of newObject the error is not triggered --&gt;   &lt;f:form.textbox property="foo" /&gt;    &lt;f:form.submit name="mySubmit" value="Submit" /&gt;    &lt;!-- adding a link.action inside form with an Object triggers an "hmac could not be verified" error --&gt;   &lt;!-- for some reason 'action' is dropped in RequestHashService-&gt;generateRequestHash() --&gt;   &lt;!-- this happens only when we use a property of newObject --&gt;   &lt;f:if condition="true"&gt;     &lt;f:link.action action="baz" pluginName="pi3" controller="foobar" pageUid="14"&gt;Link to somewhere else&lt;/f:link.action&gt;   &lt;/f:if&gt; &lt;/f:form&gt;</pre> <p>Probably that's due to the fact that the Plugin (pix) seems not to be taken into account, when generating the hmac/Requesthash?</p>			
<b>Related issues:</b>			
related to TYPO3.Fluid - Bug # 6514: HMAC error when rendering links inside f...		<b>Resolved</b>	<b>2010-02-18</b>
related to TYPO3.Fluid - Bug # 6808: using f:link.action inside f:form breaks...		<b>Resolved</b>	<b>2010-03-12</b>

### History

#### #1 - 2010-03-12 13:49 - Peter Niederlag

This is probably related to the fact that Tx\_Fluid\_ViewHelpers\_FormViewHelper uses '\$this->controllerContext->getUriBuilder()->getLastArguments()'

But now, since we had another call on the UriBuilder in between (by using a f:link ViewHelper) this does not quite return the arguments as used on f:form itself.

Now on, what would be a way to fix that?

#### #2 - 2010-03-12 14:14 - Peter Niederlag

- File fluidformViewHelper-hmacarguments-6809.diff added

and here is a patch. :->

**#3 - 2010-03-15 16:52 - Sebastian Kurfuerst**

- Status changed from New to Accepted
- Assigned To set to Sebastian Kurfuerst
- Priority changed from Should have to Must have

**#4 - 2010-03-18 15:30 - Sebastian Kurfuerst**

- Status changed from Accepted to Resolved
- % Done changed from 0 to 100
- Branch set to v4

Thanks for reporting, this issue has been solved because of Peter Niederlag's patch in r2049.

Greets, Sebastian

**Files**

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fluidformViewHelper-hmacarguments-6809.diff	2.1 kB	2010-03-12	Peter Niederlag
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