

TYPO3.Fluid - Feature # 9956

Status:	Rejected	Priority:	Could have
Author:	Robert Vock	Category:	ViewHelpers
Created:	2010-09-28	Assigned To:	
Updated:	2011-05-06	Due date:	
Has patch:			
Subject:	Allow updating of view-variables		
Description			
<p>It would be nice, if it is possible to update variables within views.</p> <p>Working with the AliasViewHelper, I got an error "Duplicate variable declarations", because I was using the same name.</p> <p>But when I want to output a tree and render a section recursively, it would be nice to update variables.</p> <p>For example code like this could work:</p> <pre><f:section name="tree"> <f:for each="{entries}" as="entry"> {entry.name} <f:if condition="{entry.hasChildren}"> <f:then> <f:alias map="{entries: entry.getChildren}"> <f:render section="tree" /> </f:alias> </f:then> </f:if> </f:for> </f:section></pre>			

History

#1 - 2011-05-06 10:00 - Sebastian Kurfuerst

- Status changed from New to Rejected

you can use partials which recursively call themselves in such situations.