

TYPO3.Fluid - Feature # 4472

Status:	Closed	Priority:	Won't have this time
Author:	Bastian Waidelich	Category:	Core
Created:	2009-09-07	Assigned To:	
Updated:	2010-10-20	Due date:	
Has patch:			
Subject: View helper namespaces should be configurable			
Description			
<p>Currently custom view helper namespaces can be defined <i>in</i> the templates like {namespace ns=\New\Namespace}</p> <p>IMO it would be great to be able to configure the namespace in your package/extension configurations. That way you could easily replace custom or even fluid view helpers with your own implementation without touching the original package/extension.</p> <p>Maybe we could even implement a fallback mechanism:</p> <pre>MyPackage: fluid: namespaces: f: F3\MyOtherPackage\ViewHelpers F3\Fluid\ViewHelpers blog: F3\MyOtherPackage\ViewHelpers</pre> <p>Now <code><f:link.action /></code> would try to instantiate <code>F3\MyOtherPackage\ViewHelpers\Link\ActionViewHelper.php</code> and if not found use <code>F3\Fluid\ViewHelpers\Link\ActionViewHelper.php</code></p> <p>If that fallback mechanism is too complex, it might be a possibility to override only single view helpers.. AFAIK, in FLOW3 this is already possible by adding something like</p> <pre>F3\Fluid\ViewHelpers\Link\ActionViewHelper: className: F3\MyOtherPackage\ViewHelpers\Link\ActionViewHelper</pre> <p>to Objects.yaml. But I'm not sure if that would be the right approach here..</p>			
Related issues:			
duplicated by TYPO3.Fluid - Feature # 35766: add custom namespaces in setting...		Rejected	2012-04-07

History

#1 - 2010-06-18 14:51 - Sebastian Kurfuerst

- Status changed from New to Closed

- Priority changed from Could have to Won't have this time

I don't think we should implement this; as one could always extend ViewHelpers through AOP if he really needs to.

So, ~~1 from my side~~;) Please re-open if you still want to discuss :)

Sebastian