

## TYPO3.Fluid - Feature # 2230

<b>Status:</b>	Rejected	<b>Priority:</b>	Should have
<b>Author:</b>	Niels Fröhling	<b>Category:</b>	
<b>Created:</b>	2008-11-27	<b>Assigned To:</b>	
<b>Updated:</b>	2010-10-20	<b>Due date:</b>	
<b>Has patch:</b>			
<b>Subject:</b>	Overlay named and default namespaces		
<b>Description</b>			
Implement overloading on namespaces:			
<pre>{namespace f3=F3::Beer3::HTML overlay}{namespace f3=F3::Beer3::XHTML1 overlay}{namespace f3=F3::Beer3::XHTML2 overlay}{namespace f3=F3::Beer3::XHTML2::XFORMS overlay}</pre>			
Then a tag:			
<pre>&lt;f3::xform type="text" /&gt;</pre>			
is called/searched in cascade:			
<pre>\$in = ... foreach (all namespaces f3::) {     if (viewhelper in current namespace has method xform)         \$in = viewhelper-&gt;xform(params) }</pre>			
It's important to keep the Cascade in mind in respect to default-namespaces, as this enables almost complete OOP behaviour for ViewHelpers as Transformers:			
initial			
<pre>F3::Beer3::XHTML2::XFORMS-&gt;xform          \$in = &lt;xform type="text" /&gt; F3::Beer3::XHTML2-&gt;xform                  \$in = &lt;input type="text" style="color: red" /&gt; F3::Beer3::XHTML1-&gt;input                   \$in = &lt;input type="text" style="color: red" /&gt; F3::Beer3::HTML-&gt;input                     \$in = &lt;input type="text" color="red"&gt;</pre>			

### History

#1 - 2010-03-15 16:39 - Sebastian Kurfuerst

- Status changed from New to Rejected

for the moment not planned or realizable, as this needs a major rework on the code, and we are not sure if the use-case is happening in real life.