

TYPO3.Fluid - Bug #3296

override templatePath

2009-05-14 12:46 - Sebastian Kurfuerst

Status:	Resolved	Start date:	2009-05-14
Priority:	Must have	Due date:	
Assignee:	Sebastian Kurfuerst	% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:			
Has patch:			
Description			
override templatePath with TypoScript			

History

#1 - 2009-05-19 17:35 - Sebastian Kurfuerst

- Priority changed from *Should have* to *Must have*
- Target version changed from *1.0.0 alpha 1* to *1.0*
- Branch set to *v4*

#2 - 2009-07-27 11:14 - Robert Lemke

- Target version deleted (*1.0*)

#3 - 2009-08-31 13:22 - Sebastian Kurfuerst

- Status changed from *New* to *Resolved*
- % Done changed from *0* to *100*

works now via `view.templateRootPath`

The workflow is as follows:

- Copy the directories "Partials" "Templates" "Layouts" from Resources/Private of your extension to a directory you choose (f.e. `fileadmin/templates/BlogExample`)
- set `plugin.tx_blogexample.view.templatePath` to `fileadmin/templates/BlogExample`

There is **NO** fallback implemented, so in case no template is found, nothing is shown.

#4 - 2009-08-31 13:37 - Bastian Waidelich

Sebastian Kurfuerst wrote:

Two little notes:

- set `plugin.tx_blogexample.view.templatePath` to `fileadmin/templates/BlogExample`

You probably want to add a TS Constant for that in your own extensions

There is **NO** fallback implemented

We decided that it's not useful to implement a fallback mechanism here as it would be totally confusing where to edit templates. In most scenarios you would install the extension and copy all templates to fileadmin first.

so in case no template is found, nothing is shown.

It would be good to add a meaningful error message here, "silent errors" can be really frustrating ;)