TYPO3.Fluid - Bug # 3296

Status:	Resolved	**Priority:**	Must have
Author:	Sebastian Kurfuerst	**Category:**	
Created:	2009-05-14	**Assigned To:**	Sebastian Kurfuerst
Updated:	2010-10-20	**Due date:**	
Has patch:			
Affected Flow version:			
Subject:	override templatePath		
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 filedmin/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 filedmin/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 ;)