TYPO3.Fluid - Feature # 33487

Status:	Closed	Priority:	Could have	
Author:	Soren Malling	Category:	Core	
Created:	2012-01-27	Assigned To:	Bastian Waidelich	
Updated:	2013-07-29	Due date:		
Has patch:	No	·		
Subject:	Configure from what package to use Templates/Partial/Layouts			

Description

This could be considered as a discussion, and not a final feature request.

My feature wish, is to make is possible to configurate from which package to use templates/partials/layout file.

Purpose:

Create a application, and create a secondary application only containing the template files/different layout.

This is most likely possible through AOP, but wouldn't it make sense to have it as a actual configuration property?

Related issues:

related to TYPO3.Fluid - Task # 11969: Make widgets' template configurable	Closed	2011-04-01
related to TYPO3.Flow - Feature # 42176: Improve resolving of view	Resolved	2012-10-19
related to TYPO3.Fluid - Feature # 39870: Allow configuration of template pat	Resolved	2012-08-16
duplicated by TYPO3.Fluid - Feature # 54155: f:render partial="" package=""	Rejected	2013-12-03

History

#1 - 2012-12-04 14:05 - Soren Malling

As you can't create you own module for Neos and using the BackendSubModule layout from the TYPO3.TYPO3 package, I bump this issue so it might some attention.

Or do you have any alternative solution?

<f:layout name="BackendSubModule" package="TYPO3.TYPO3" />

#2 - 2012-12-04 14:36 - Bastian Waidelich

FYI: have a look at #42176

#3 - 2013-07-29 13:58 - Bastian Waidelich

- Status changed from New to Closed
- Assigned To set to Bastian Waidelich

This will be possible with #42176 and #39870

Frankly it won't be possible to define the Package in the f:* tag, but with the flexible Views.yaml implementation you'll be able to target any request

2015-08-03 1/1