Status:	Rejected	Priority:	Should have
Author:	Anja Leichsenring	Category:	Fluid
Created:	2014-11-27	Assigned To:	Anja Leichsenring
Updated:	2014-12-08	Due date:	
TYPO3 Version:	7		
PHP Version:			
Complexity:			
Is Regression:	No		
Sprint Focus:			
Subject:	StandaloneView must require upperCase file names for Partials and Layouts		
Description			
In order to ensure th	e convention of uppercased filenar	nes is met, a check for the casir	ng of those files is added.
Related issues:			
related to Core - Bug # 63367: superfluous ucfirst() kills FE rendering with			Resolved 2014-11-27

History

#1 - 2014-11-27 19:05 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server. It is available at <u>http://review.typo3.org/34708</u>

related to Core - Bug # 63388: UpperCamelCase for Partials and Layouts is req...

#2 - 2014-11-28 08:06 - Henrik Ziegenhain

Is this also in 6.2.7 now?!

After updating from 6.2.5 to 6.2.7 I get the following exception:

Uncaught TYPO3 Exception

#1288092556: Could not load partial file. Tried following paths: "/www/htdocs/hosting/fileadmin/templates/layouts/Default.html", "/www/htdocs/hosting/fileadmin/templates/layouts/Default".

#3 - 2014-11-29 12:31 - Thomas Diedenhoven

I can reproduce the problem too (update from 6.2.6 to 6.2.7). I patched it temporary by commenting out the lines \$actionName = ucfirst(\$actionName) in TYPO3\CMS\Fluid\View\TemplateView.php

#4 - 2014-12-05 15:28 - André Spindler

I can confirm this regression. But: "In order to ensure the convention of uppercased filenames is met" - where is this requirement defined - for integrators?

2014-11-28

Closed

Templating is mainly done by integrators. IMHO there should be suggestions, but not requirements for then. For extension developers I support such requirements.

#5 - 2014-12-08 11:28 - Benjamin Mack

- Status changed from Under Review to Rejected

we will not ensure any casing for template files except the templates constructed from the action name.