news extension - Task # 14085

Status:	Resolved	**Priority:**	Must have
Author:	Josef Glatz	**Category:**	
Created:	2011-03-28	**Assigned To:**	
Updated:	2011-03-28	**Due date:**	

TYPO3 Version:	
PHP Version:	
Has patch:	
Branch:	
Complexity:	
Subject:	translate newsItem.datetime in FE

Description

Actually when using FLUID:

    <f:format.date format="l, d. F Y">{newsItem.datetime}</f:format.date>

the output isn't localized.

I found also an possible solution (provided by Nikolas):

http://www.toco3.com/de/toco3_blog/blog-post/2011/02/03/wochentag-lokalisiert-mit-fluid-aus-einem-datetime-objekt-ausgeben.html

But is this solution the final solution in FLUID to make localized week-names?

Thx in advance

Related issues:			
related to TYPO3.Fluid - Story # 5583: DateFormat View Helper doesn't respect...		**Closed**	**2009-11-30**

History

#1 - 2011-03-28 09:26 - Josef Glatz

My workaround until there's a quicker solution:

Create a typoscript TEXT object and use the f:cObject view helper
to format the date with strftime.

This could look like this in Fluid when using PHP 5.3 or your own
DateTime Class:

<f:CObject typoscriptObjectPath="lib.news2.dateViaTS">{newsItem.datetime}</f:CObject>

lib.news2.dateViaTS = TEXT
lib.news2.dateViaTS {
    current = 1
    strftime = #gewünschte Ausgabe#
}

That way you can handle your dates in your extension globally, so you
don't need to change countless f:format.date tags.

If you don't use PHP 5.3 or an own DateTime class you can workaround it

this way in Fluid:

`<f:CObject typoscriptObjectPath="lib.news2.dateViaTS"><f:format.date format="U">{date}</f:format.date></f:CObject>`

#2 - 2011-03-28 09:37 - Josef Glatz

THX georg!

Solution

`<n:format.date format="%A, %d. %B %y">{newsItem.datetime}</n:format.date>`

#3 - 2011-03-28 09:55 - Georg Ringer

- Status changed from New to Resolved

- Target version set to 1.0.0

- % Done changed from 0 to 100

`<f:CObject typoscriptObjectPath="lib.news2.dateViaTS"><f:format.date format="U">{date}</f:format.date></f:CObject>`