

Fluid - ViewHelper - Incubator - Suggestion # 9051

Status:	New	Priority:	Should have
Author:	Christian Zenker	Category:	
Created:	2010-07-27	Assigned To:	
Updated:	2012-01-10	Due date:	
Has patch:	No		
Tags:			
Subject:	DateTimeViewHelper		
Description	<p>The current DateViewHelper has no support for localized dates so I created a version that uses strftime() to render strings.</p> <p>Additionally it supports UNIX-timestamps, dates that are understood by strtotime() (i.e. "2010-07-27") and DateTime-objects.</p> <p>And you can also calculate dates relative to the given one. This way you can add days, weeks, months or whatsoever or get the first day of a week, a month or a year.</p> <p>Keen on hearing your opinion.</p> <p>source:DateTimeViewHelper/_Extension/trunk</p>		

History

#1 - 2010-07-28 01:42 - Thomas Deinhamer

Hoi! Just my 2 cents:

- Maybe it would be better to name the method 'normalizeTimestamp' instead of 'cleanTimestamp'.
- On line 110 you trim the string to find out if it is valid. Maybe 'is_numeric' does a better job?!

Regards,

Thomas

#2 - 2010-07-28 10:15 - Christian Zenker

Both issues are changed. I always thought is_numeric() does just check for integer and float - but it looks *much* better this way.

#3 - 2012-01-10 11:28 - Christopher Hlubek

- Has patch set to No

The ViewHelper is pretty helpful and should be included in the Fluid core since DateFormat->format() is not suitable for localized output of names. But it should call \$this->renderChildren to use it as a shorthand filter if \$timestamp === NULL.