Fluid - ViewHelper - Incubator - Bug # 37464

 * @return string rendered tag.

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Status:	New	Priority:	Could have
Author:	Mike Streibl	Category:	
Created:	2012-05-24	Assigned To:	
Updated:	2014-02-18	Due date:	
Has patch:	No		
Tags:			
Subject:	ImageViewhelper with params		
Description			
php</td <td></td> <td></td> <td></td>			
/*	*		
* This script belo	ongs to the FLOW3 package "Fluid".	*	
*	*		
* It is free softwa	are; you can redistribute it and/or mo	odify it under *	
	e GNU Lesser General Public Licen	•	
	Foundation, either version 3 of the I	•	
* option) any later version.			
*	 *		
* This script is d	istributed in the hope that it will be u	seful, but *	
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* License along	• •	*	
-	://www.gnu.org/licenses/lgpl.html	*	
*	*		
* The TYPO3 pr	oject - inspiring people to share!	*	
*	*/		
	,		
class Tx_DIExtlib	o_ViewHelpers_ImageViewHelper e	xtends Tx_Fluid_ViewHelpers_	_ImageViewHelper {
* Resizes a g	iven image (if required) and renders	the respective img tag	
* @see http:// *	typo3.org/documentation/document/	-library/references/doc_core_ts	sref/4.2.0/view/1/5/#id4164427
* @param str	ing \$src		
* @param str	ing \$width width of the image. This o	can be a numeric value represe	enting the fixed width of the image in pixels.
But you can also	perform simple calculations by add	ing "m" or "c" to the value. See	imgResource.width for possible options.
* @param str	ing \$height height of the image. This	s can be a numeric value repre	senting the fixed height of the image in
pixels. But you c	an also perform simple calculations	by adding "m" or "c" to the valu	ue. See imgResource.width for possible
options.			
* @param integer \$minWidth minimum width of the image			
* @param integer \$minHeight minimum height of the image			
* @param integer \$maxWidth maximum width of the image			
* @param inte	eger \$maxHeight maximum height c	of the image	
* @param str		-	
*			

2015-08-03

```
* @author Bastian Waidelich <bastian@typo3.org>
      * @author Mike Streibl <m.streibl@die-lobby.de>
      */
     public function render($src, $width = NULL, $height = NULL, $minWidth = NULL, $minHeight = NULL, $maxWidth = NULL,
   $maxHeight = NULL, $params = NULL) {
        $setup = array(
          'width' => $width,
          'height' => $height,
          'minW' => $minWidth,
          'minH' => $minHeight,
          'maxW' => $maxWidth,
          'maxH' => $maxHeight,
          'params' => $params
        );
        $imageInfo = $this->contentObject->getImgResource($src, $setup);
        $imageInfo[3] = t3lib_div::png_to_gif_by_imagemagick($imageInfo[3]);
        $imageSource = $GLOBALS['TSFE']->absRefPrefix . t3lib_div::rawUrlEncodeFP($imageInfo[3]);
        return parent::render($imageSource, $width, $height, $minWidth, $minHeight, $maxWidth, $maxHeight);
     }
   }
   ?>
Example:
   {namespace vh=Tx_DIExtlib_ViewHelpers}
   <vh:image src="uploads/pics/{user.profileImage}" alt="{user.lastName}" height="80c" width="65" params="-colorspace</p>
   GRAY"/>
```

History

#1 - 2013-09-10 11:37 - Fedir RYKHTIK

+1 It's very important to have the possibility to send additional params to adjust the colorspace, to make advanced cropping / resizing. The patch should be a bit updated to be compatible with current core.

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