

TYPO3.Fluid - Bug # 33284

Status:	Rejected	Priority:	Won't have this time
Author:	Sebastian	Category:	Core
Created:	2012-01-18	Assigned To:	Karsten Dambekalns
Updated:	2012-02-24	Due date:	
Has patch:	No		
Affected Flow version:	Git master		
Subject:	AbstractViewHelper::renderChildren removes the {some_digit} placeholders needed for translation		
Description			
<p>Somewhere in renderChildren the {some_digit} placeholders are being removed.</p> <p>I traced it so far and can't go further as I don't know how to debug the closure function.</p> <p>To be clear... the example from the flow3 documentation guide:</p> <pre><f:translate source="someLabelsCatalog" arguments="{0: 'foo', 1: '99.9'}>Untranslated {0} and {1,number}</f:translate></pre> <p>becomes:</p> <p>Übersetzt and 99,9</p> <p>I don't know if maybe this was necessary at some step and is related to some important design decision or if it is a glitch. If it's a glitch I hope someone can find it.</p> <p>Otherwise I would suggest creating a StringFormatter like I did for myself, so one can then use:</p> <pre><f:translate source="someLabelsCatalog" arguments="{0: 'foo', 1: '99.9'}>Untranslated {0,string} and {1,number}</f:translate></pre> <p>Here is the StringFormatter</p> <pre><?php namespace TYPO3\FLOW3\I18n\Formatter; /* * This script belongs to the FLOW3 framework. * * It is free software; you can redistribute it and/or modify it under * the terms of the GNU Lesser General Public License, either version 3 * of the License, or (at your option) any later version. * * The TYPO3 project - inspiring people to share! */ use TYPO3\FLOW3\Annotations as FLOW3; /** * Formatter for numbers. * * @FLOW3\Scope("singleton") * @api */</pre>			

```
*/
class StringFormatter implements \TYPO3\FLOW3\I18n\Formatter\FormatterInterface {

    /**
     * Formats provided value using optional style properties
     *
     * @param mixed $value Formatter-specific variable to format (can be integer, \DateTime, etc)
     * @param \TYPO3\FLOW3\I18n\Locale $locale Locale to use
     * @param string $styleProperties Integer-indexed array of formatter-specific style properties (can be empty)
     * @return string String representation of $value provided, or (string)$value
     * @api
     */
    public function format($value, \TYPO3\FLOW3\I18n\Locale $locale, array $styleProperties = array()) {
        return (string)$value;
    }
}

?>
```

History

#1 - 2012-02-24 16:28 - Karsten Dambekalns

- Status changed from New to Rejected
- Assigned To set to Karsten Dambekalns
- Priority changed from Must have to Won't have this time
- Target version set to 1.1

Well, {} are Fluid variable delimiters. So you'd need to put the translate tag content into a CDATA section.

Or (and at that point the example in the manual sucks!) use translation by id, that is recommended anyway.