

TYPO3.Fluid - Bug # 46092

Status:	Resolved	Priority:	Should have
Author:	Benno Weinzierl	Category:	ViewHelpers
Created:	2013-03-07	Assigned To:	
Updated:	2014-02-24	Due date:	
Has patch:	No		
Affected Flow version:	Git master		
Subject:	The f:translate ViewHelper does nothing if a integer is provided as argument		
Description			
Here is an Example...			
in Translation:			
<pre><trans-unit id="mylabel"> <source>A test list with {0} results</source> </trans-unit></pre>			
In Template:			
<pre>{f:translate(id: 'mylabel', arguments: {0: "{dynamic.integer}" })}</pre>			
This returns "mylabel" in the template because an integer is provided as argument.			
This works:			
<pre>{f:translate(id: 'mylabel', arguments: {0: "{dynamic.integer} " })}</pre>			
(Notice the blank an the end of the dynamic argument... the argument is a string and the translation works as expected)			
Related issues:			
duplicates TYPO3.Flow - Bug # 45062: TranslateViewHelper fails if an array wi...		Resolved	2013-02-01

History

#1 - 2013-04-15 16:16 - Alexander Berl

I think the problem lies within TYPO3\Flow\l18n\Translator->getPluralForm(\$quantity, array \$arguments, Locale \$locale), which assumes a single numeric argument denotes the count number for the quantity.

However, this is a very brave assumption and in this case, causes the translation process to fail.

#2 - 2013-08-14 15:35 - Karsten Dambekalns

- Target version changed from 2.0 to 2.0.1

#3 - 2014-02-24 12:36 - Alexander Berl

- Status changed from New to Resolved

Applied in changeset commit:98748f8b10bf6746daa2594dc069ff0b473982de.