TYPO3.Fluid - Bug # 7417

Status:	Resolved	Priority:	Must have
Author:	Felix Oertel	Category:	Core
Created:	2010-04-22	Assigned To:	
Updated:	2010-10-20	Due date:	
Has patch:		-	
Affected Flow version:			
Subject:	Missleading exception on wrong data type	wrong data type	
Description			
hi, in a viewhelper I annotated an argument "array" but throw in an object. The missleading exception @@ was thrown.			
In Core/ViewHelper/AbstractViewHelper.php:295 validateArguments() tries to throw an "wrong type"-exception but generates a new exception itself by calling strval(\$this->arguments[\$argumentName]).			
We should only output the argument's value if it's a human readable type though skipping objects and arrays.			

Associated revisions

Revision 73636b51 - 2010-06-15 09:04 - Sebastian Kurfuerst

[+BUGFIX] Fluid (Core): Fixed misleading exception. Resolves #7417.

History

#1 - 2010-05-28 09:45 - Christian Müller

- File fluid_issue_7417.diff added

Felix Oertel wrote:

hi,

in a viewhelper I annotated an argument "array" but throw in an object. The missleading exception @@

was thrown.

In Core/ViewHelper/AbstractViewHelper.php:295 validateArguments() tries to throw an "wrong type"-exception but generates a new exception itself by calling strval(\$this->arguments[\$argumentName]).

We should only output the argument's value if it's a human readable type though skipping objects and arrays.

Attached patch (against FLOW3 SVN) removes the "Value of argument:" sentence completely and strval is not called.

#2 - 2010-06-15 09:04 - Sebastian Kurfuerst

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset r4508.

Files

fluid_issue_7417.diff

1 kB 2010-05-28

Christian Müller