TYPO3.Fluid - Bug # 3412

Status:	Resolved	**Priority:**	Should have
Author:	Susanne Moog	**Category:**	Core
Created:	2009-05-22	**Assigned To:**	Bastian Waidelich
Updated:	2010-10-20	**Due date:**	
Has patch:			
Affected Flow version:			
Subject:	ViewHelperNode.php -> convertArgumentValue() -- wrong handling of integers and booleans		
Description			

If you enter in some fluid if condition a parameter that is a true boolean like TRUE it gets converted to FALSE by the convertArgumentValue(). Same happens if the value is an integer != 0, it's still evaluated to false. Attached patch fixes it for me.

Related issues:			
duplicated by TYPO3.Fluid - Feature # 3595: Convert integer types to boolean ...		**Closed**	**2009-06-06**

Associated revisions

Revision 5874c37a - 2009-05-23 18:51 - Bastian Waidelich

Fluid:

 - Fixed convertArgumentValue() for values of type boolean - numeric values & booleans were not converted correctly. Thanks to Susanne Moog for the patch. Resolves #3412

 - Fixed HTMLSpecialCharsPostProcessor: htmlspecialchars is only applied for values of type string

 - Removed obsolete ActionLinkViewHelper - please use link.action

 - Adjusted FormViewHelper, Link/ActionViewHelper and Uri/ActionViewHelper to the latest changes of FLOW3

History

#1 - 2009-05-22 09:17 - Susanne Moog

Snippet to reproduce:

<f:if condition={params.next}>
  next
</f:if>

with

params->next = TRUE;

#2 - 2009-05-22 13:11 - Bastian Waidelich

- Status changed from New to Accepted

- Assigned To set to Bastian Waidelich

#3 - 2009-05-23 19:01 - Bastian Waidelich

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r2345.

Files

viewNodeHelper_boolEval.patch	477 Bytes	2009-05-22	Susanne Moog