TYPO3.Fluid - Bug # 3298

Status:	Resolved	**Priority:**	Should have
Author:	Sebastian Kurfuerst	**Category:**	Core
Created:	2009-05-14	**Assigned To:**	Sebastian Kurfuerst
Updated:	2010-10-20	**Due date:**	
Has patch:			
Affected Flow version:			
Subject:	"if" expression language		
Description			

"if" expression language - we need some expression language for IF

Associated revisions

Revision 4d158755 - 2009-06-06 08:45 - Sebastian Kurfuerst

- [+FEAT] Fluid (Core): Implemented a simple Expression Language which is used for boolean ViewHelper arguments. The language supports statements of the form "XX Comparator YY", where Comparator is one of ==, %, >, >=, <, <= and XX/YY are an Object Accessor, an array, a ViewHelper or a number (NO string!). This expression language can be used always inside all boolean arguments of ViewHelpers. (fixes #3298)
- [+MISC] Fluid (Core): Added some comments to ObjectAccessorPostProcessorInterface
- [-FEAT] Fluid (ViewHelpers): Removed <f:exp.equals> ViewHelper. Please use the new expression language now. THIS WILL BREAK YOUR TEMPLATE.
- Fluid (Documentation): Added a section about boolean expressions

History

#1 - 2009-05-22 08:55 - Susanne Moog

great would be something like <f:if condition="{params.myVar}" isGreaterThan="15"> (and of course additionally to isGreaterThan some other operators ;-))

#2 - 2009-06-05 10:43 - Sebastian Kurfuerst

- Assigned To set to Sebastian Kurfuerst

- Target version set to 1.0.0 alpha 2

#3 - 2009-06-05 12:15 - Sebastian Kurfuerst

- Category set to Core

- Status changed from New to Accepted

- Branch set to v4 + v5

#4 - 2009-06-06 09:01 - Sebastian Kurfuerst

- Status changed from Accepted to Resolved

- % Done changed from 0 to 100

Applied in changeset r2575.