TYPO3.Flow - Task # 33801

Status:	Rejected	Priority:	Could have
Author:	Ondrej Hatala	Category:	Property
Created:	2012-02-09	Assigned To:	Bastian Waidelich
Updated:	2014-05-11	Due date:	
Sprint:			
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Add a "mixed" type converter		
Description			
Problem: "mixed" is used as behaviour.	a default type in case you don't ex	plicitly provide proper type but the	re is no such converter, resulting in ambiguous
"mixed" is determin	ned as a default. When trying to us	e this command, you will get an Ex	le it's type properly by the @param annotation ception with message "Exception while " because no such class or interface exists."

Suggested solution:

Create a "mixed" type converter that would be essentially NOP, thus making your code work the way you expect it to.

History

#1 - 2014-02-19 10:19 - Bastian Waidelich

- Status changed from New to Needs Feedback

IMO a MixedTypeConverter defeats the goal of the converters. It would be better to specify the right type - or use simple types if you don't care about conversion.

Obviously anyone is free to write a no-op TypeConverter and use it in their apps, but in my opinion this should not be part of the distribution. Do you agree?

#2 - 2014-05-11 12:57 - Bastian Waidelich

- Status changed from Needs Feedback to Rejected

- Assigned To set to Bastian Waidelich

Closing due to missing feedback. Feel free to comment and/or re-open if you don't agree