TYPO3.Flow - Feature # 2305

Status:	Resolved	**Priority:**	Should have
Author:	Robert Lemke	**Category:**	AOP
Created:	2008-12-12	**Assigned To:**	Robert Lemke
Updated:	2010-10-20	**Due date:**	
PHP Version:			
Has patch:			
Complexity:			
Subject:	Automatic flushing of AOP Proxy Cache		
Description			

Similar to the automatic flushing of the Reflection Cache (or parts of it) the AOP proxy classes should be rebuilt whenever a class is modified - at least in the development context. However, that's only realistic if rebuilding the cache doesn't take too long so it remains to be seen if this is realistic or not.

Related issues:		
related to TYPO3.Flow - Feature # 2408: Automatic flushing of object configur...	**Resolved**	**2009-01-05**

Associated revisions

Revision 84c83f7d - 2009-01-16 12:17 - Robert Lemke

- FLOW3: (AOP) Implemented a completely new initialization method for the AOP framework which now supports some intelligent caching mechanism: If class code changes somewhere, the affected proxy classes are rebuilt automatically, still valid proxy classes are untouched. If aspects change (or are added / removed) all proxy classes are rebuilt. All based on the new File Monitor feature. Resolves #2305
- FLOW3: Fixed configuration to assure that the file monitoring is really disabled in Production context.

History

#1 - 2009-01-16 12:20 - Robert Lemke

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset r1756.