

TYPO3.Flow - Feature # 36568

Status:	Resolved	Priority:	Should have
Author:	Karsten Dambekalns	Category:	Monitor
Created:	2012-04-25	Assigned To:	Robert Lemke
Updated:	2012-04-26	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Make use of multiple file monitor instances easier/possible		
Description			
The fact that the FileMonitor doesn't use it's identifier internally (for caching) and the fact that the ModificationTimeStrategy is singleton do not really make the use of multiple file monitor instances easier...			

Associated revisions

Revision cf6bb691 - 2012-04-25 23:21 - Karsten Dambekalns

[!!!][FEATURE] FileMonitor now uses identifier and has getIdentifier()

This change makes the FileMonitor use the identifier internally and provides a getIdentifier() method. With this, using multiple file monitors becomes feasible.

The "ChangeDetectionStrategyInterface" contains the two new methods "setFileMonitor" and "shutdownObject" now, so if you implemented your own change detection strategy, you need to implement those.

The ModificationTimeStrategy provided with FLOW3 is no longer singleton and thus usable with multiple file monitor instances in parallel.

Change-Id: Icf6bb691a156a343be0997631b4995ec1ae0c

Resolves: #36568

Releases: 1.1

History

#1 - 2012-04-25 18:00 - Gerrit Code Review

- Status changed from Accepted to Under Review

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10764>

#2 - 2012-04-25 22:30 - Gerrit Code Review

Patch set 2 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10764>

#3 - 2012-04-25 23:21 - Gerrit Code Review

Patch set 3 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10764>

#4 - 2012-04-26 14:38 - Karsten Dambekalns

- *Status changed from Under Review to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset commit:cf6bb6911b4f609a59a8cf7986f364162a18abed.