

TYPO3.Flow - Feature # 36714

Status:	Resolved	Priority:	Should have
Author:	Karsten Dambekalns	Category:	Persistence
Created:	2012-04-30	Assigned To:	Karsten Dambekalns
Updated:	2012-05-03	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Subject:	Use lifecycle annotations without HasLifecycleCallbacks		
Description			
<p>When using lifecycle annotations on methods, there should be no need to annotate the class itself with HasLifecycleCallbacks. It is probably intended to avoid parsing docblocks of all methods, but we do this anyway (and it's cached afterwards), so having to annotate the class and the method is just overhead.</p>			

Associated revisions

Revision 955b786a - 2012-05-03 08:21 - Karsten Dambekalns

[FEATURE] Use lifecycle annotations without HasLifecycleCallbacks

When using lifecycle annotations on methods, this change removes the need to annotate the class itself with HasLifecycleCallbacks.

Change-Id: If1138f7d18fb6031b0820a63c64b6be58ccbfa2b

Resolves: #36714

Releases: 1.1

History

#1 - 2012-04-30 10:50 - 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/10884>

#2 - 2012-04-30 16:08 - Gerrit Code Review

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

It is available at <http://review.typo3.org/10884>

#3 - 2012-05-03 08:21 - Gerrit Code Review

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

It is available at <http://review.typo3.org/10884>

#4 - 2012-05-03 14:40 - Karsten Dambekalns

- *Status changed from Under Review to Resolved*
- *% Done changed from 0 to 100*

Applied in changeset commit:955b786a937127f9c39cbb6506d9d7ad2119a7c1.