

TYPO3.Flow - Feature #9626

Switch off autowiring for single methods via @autowiring annotation

2010-09-07 12:38 - Robert Lemke

Status: Resolved	Start date: 2010-09-07
Priority: Should have	Due date:
Assignee: Robert Lemke	% Done: 100%
Category: Object	Estimated time: 0.00 hour
Target version: 1.0 alpha 12	Complexity:
PHP Version:	
Has patch:	
Description It would be nice to be able to switch off autowiring for certain (inject) methods and the constructor by adding an "@autowiring off" annotation to the respective method: <pre>/** * @param Foo \$foo * @autowiring off */ public function injectFoo(Foo \$foo) { ... }</pre>	
It should also be possible to switch off autowiring completely for the whole class by means of an @autowiring off annotation (currently that's only possible through some configuration in the Objects.yaml).	
Related issues: Related to TYPO3.Flow - Bug #9679: PdoHelper fails if username / password are... Resolved 2010-09-10	

Associated revisions

Revision e8e03d9f - 2010-09-10 15:41 - Robert Lemke

[+FEATURE] FLOW3 (Object): Control autowiring per class or method with annotations

Previously autowiring of object dependencies could only be switched on or off for a whole class and only by configuration options in an Objects.yaml file. Now they autowiring can be controlled per class or per single methods by using the newly introduced @autowiring annotation.

Change-Id: le5e6bee228ae6cdebf3fcfab61066590190a16b5
Resolves: #9626

History

#1 - 2010-09-07 16:53 - Robert Lemke

- Subject changed from *Switch off autowiring for single methods via @autowiring annotation* to *Switch off autowiring for single methods via @autowiring annotation*

#2 - 2010-09-10 15:45 - Robert Lemke

- Status changed from *Accepted* to *Resolved*
- % Done changed from *0* to *100*

Applied in changeset [e8e03d9f5df80ddfd05662f7eee2278f67188c31](#).