

TYPO3.Flow - Bug #12

Add support for autowiring

2007-02-20 12:10 - Robert Lemke

Status:	Closed	Start date:	
Priority:	Should have	Due date:	
Assignee:	Robert Lemke	% Done:	0%
Category:	AOP	Estimated time:	0.00 hour
Target version:	0.1	Complexity:	
PHP Version:			
Has patch:			

Description

The Component Manager should support autowiring for the constructor arguments during the dependency injection. Though It is still up for discussion if that should be the default behaviour.

Associated revisions

Revision 137 - 2007-02-21 14:44 - Robert Lemke

- Reflection: T3P_Reflection_Method now gets the instance of the DocCommentParser by directly invoking "new" instead of using the component manager. That cause too much overhead and is also risky because the component manager is not fully initialized when reflection is used. * Component Manager: Implemented autowiring support for constructor injection (fixes #12). This feature is now active by default! Documentation is on the way ...

History

#1 - 2007-02-21 14:44 - Robert Lemke

- Status changed from New to Closed
- Sprint set to fixed

(In r137) * Reflection: T3P_Reflection_Method now gets the instance of the DocCommentParser by directly invoking "new" instead of using the component manager. That cause too much overhead and is also risky because the component manager is not fully initialized when reflection is used.

- Component Manager: Implemented autowiring support for constructor injection (fixes [#12](#)). This feature is now active by default! Documentation is on the way ...