

## TYPO3.Flow - Bug # 6323

<b>Status:</b>	Closed	<b>Priority:</b>	Should have
<b>Author:</b>	Michael Sauter	<b>Category:</b>	Reflection
<b>Created:</b>	2010-02-02	<b>Assigned To:</b>	Karsten Dambekalns
<b>Updated:</b>	2010-10-20	<b>Due date:</b>	
<b>PHP Version:</b>			
<b>Has patch:</b>			
<b>Complexity:</b>			
<b>Affected Flow version:</b>			
<b>Subject:</b>	Classes in the Reflection subpackage should be instantiated via the object framework		
<b>Description</b>			
E.g. \F3\FLOW3\Reflection\ClassReflection is instantiated throughout FLOW3 with the new operator, but shouldn't.			

### History

#### #1 - 2010-02-18 19:29 - Karsten Dambekalns

- *Category set to Reflection*
- *Status changed from New to Closed*
- *Assigned To set to Karsten Dambekalns*
- *Target version set to 1.0 alpha 8*

No, this is a deliberate decision. The classes in the reflection subpackage are not subject to AOP or Persistence, nor are there any singletons. Thus new is perfectly fine and a lot faster. Plus we need Reflection very early in the bootstrap, thus we'd have an hen-egg problem.