# TYPO3.Flow - Bug # 6188

| | | | |
|---|---|---|---|
| **Status:** | Resolved | **Priority:** | Must have |
| **Author:** | Andreas Förthner | **Category:** | AOP |
| **Created:** | 2010-01-23 | **Assigned To:** | Andreas Förthner |
| **Updated:** | 2010-10-20 | **Due date:** | |

| | |
|---|---|
| **PHP Version:** | |
| **Has patch:** | |
| **Complexity:** | |
| **Affected Flow version:** | |
| **Subject:** | The properties of the AOP proxy should have a more "internal" name |

**Description**

The AOP proxy classes define several properties, e.g. $objectFactory. Now if you try to advice a class having defined one of these properties with the same name, but as static, this ends up in a fatal error.

Solution: Give these properties a name probably nobody else will use, like FLOW3_AOP_Proxy_objectFactory.

Are there any reasons this change would not work? If not, just assign this issue back to me and I will implement it.

## Associated revisions

**Revision 235c5d0a - 2010-02-10 18:59 - Andreas Förthner**

- [+FEATURE] FLOW3 (AOP): If an advice is executed can now depend on runtime evaluations, which can be configured in the pointcut expression. Relates to #5659.
- [~BUGFIX] FLOW3 (AOP): Properties of the AOP proxy class are now prefixed by FLOW3_AOP_Proxy_. This fixes #6188.
- [~TASK] FLOW3 (AOP): Removed an unused function from the Framework class.

## History

**#1 - 2010-01-28 17:20 - Andreas Förthner**

*- Assigned To changed from Robert Lemke to Andreas Förthner*

**#2 - 2010-02-10 19:00 - Andreas Förthner**

*- Status changed from New to Resolved*

*- % Done changed from 0 to 100*

Applied in changeset r3823.