

TYPO3.Flow - Bug #33932

AOP Proxy Compiler does not handle numeric annotation parameters

2012-02-15 00:37 - Alexander Berl

Status: Resolved	Start date: 2012-02-15
Priority: Must have	Due date:
Assignee: Karsten Dambekalns	% Done: 100%
Category: AOP	Estimated time: 0.00 hour
Target version: 1.0.5	Complexity: no-brainer
PHP Version:	
Has patch: No	

Description

In the TYPO3\FLOW3\Object\Proxy\Compiler::renderAnnotation function, there is currently no case for numeric annotation members, which leads to such values being parsed out of the original code.

When this happens, an Exception is thrown in Doctrine Annotation Parser that an identifier is expected instead of ").

Test Case:

- Create new annotation with an integer class member (e.g. "amount").
- Annotate a method or class with the annotation, setting the amount via `@annotation(amount=X)`

Expected:

The proxy class contains the same annotation `@annotation(amount=X)`

Actual:

The proxy class contains the annotation `@annotation(amount=)` and a parsing exception is thrown within Doctrine.

If the parameter is set directly, no exception is thrown, but the parameter is also parsed out of the proxy class docblock (i.e. `@annotation` instead of `@annotation(X)`)

Solution:

Add a elseif case inside renderAnnotation that checks for is_numeric:

```
} elseif (is_numeric($optionValue)) {
    $optionValueAsString = $optionValue;
```

Related issues:

Has duplicate TYPO3.Flow - Bug #34018: Annotation with a numeric value is not...	Closed	2012-02-16
--	---------------	-------------------

Associated revisions

Revision 895d48b9 - 2012-02-20 16:32 - Karsten Dambekalns

[BUGFIX] Fixes handling of numeric annotation parameters

Annotations like `@FooBar(amount=2)` lost their parameter value in `renderAnnotation()`. This change fixes that.

Change-Id: I89934bfdbc2ff07eba6abd8c976a17ed46e223b0

Fixes: #33932

Releases: 1.0, 1.1

Revision 1fb98a95 - 2012-03-12 18:31 - Karsten Dambekalns

[BUGFIX] Fixes handling of numeric annotation parameters

Annotations like `@FooBar(amount=2)` lost their parameter value in `renderAnnotation()`. This change fixes that.

Change-Id: I4805b72a4056270426f79a85e18be3464004f140

Fixes: #33932

Releases: 1.0, 1.1

History

#1 - 2012-02-16 11:32 - Karsten Dambekalns

- Status changed from New to Accepted
- Assignee set to Karsten Dambekalns

#2 - 2012-02-20 16:32 - 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/9125>

#3 - 2012-02-20 16:33 - Karsten Dambekalns

- Target version set to 1.0.3

#4 - 2012-03-07 18:52 - Karsten Dambekalns

- Target version changed from 1.0.3 to 1.0.4

#5 - 2012-03-12 18:20 - Gerrit Code Review

Patch set 1 for branch **FLOW3-1.0** has been pushed to the review server.
It is available at <http://review.typo3.org/9584>

#6 - 2012-03-12 18:33 - Gerrit Code Review

Patch set 2 for branch **FLOW3-1.0** has been pushed to the review server.
It is available at <http://review.typo3.org/9584>

#7 - 2012-04-18 22:44 - Karsten Dambekalns

- Target version changed from 1.0.4 to 1.0.5

#8 - 2012-05-30 21:58 - Karsten Dambekalns

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