

TYPO3.Flow - Bug # 31087

Status:	Closed	Priority:	Must have
Author:	Julian Kleinhans	Category:	Reflection
Created:	2011-10-19	Assigned To:	
Updated:	2011-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Affected Flow version:			
Subject:	Uncaught Exception: invalid annotation		
Description			
<p>I get a totally strange exception</p> <p>Uncaught Exception The @var annotation for "Kj187\Tutorials\Domain\Model\Category::\$context" seems to be invalid. More Information Exception code #1284132314 File /Volumes/Server/data/htdocs/privat/tutorials3/Packages/Framework/TYPO3.FLOW3/Classes/Reflection/ReflectionService.php Exception reference #20111019001416e73202</p> <p>Here is the Category::\$context</p> <pre>/** * @var string * @FLOW3\Identity */ protected \$context;</pre> <p>after a little debug session i found the reason. The problem is the optional second trim parameter in ReflectionService.php line 1119</p> <pre>\$declaredType = trim(implode(' ', \$this->getPropertyTagValues(\$className, \$propertyName, 'var')), ' \');</pre> <p>My PHP version is 5.3.8 and i use apache2 on a mac os x system based on mac ports</p> <p>It works if i remove the second param, or if i wrap this line with a second trim function</p> <pre>\$declaredType = trim(trim(implode(' ', \$this->getPropertyTagValues(\$className, \$propertyName, 'var')), ' \'));</pre> <p>any ideas ? discussion ?</p> <p>or shoud i write this as a patch ?</p>			
Related issues:			
related to TYPO3.Flow - Bug # 32466: Strange exception: Invalid annotation		Resolved	2011-12-12

Associated revisions

Revision 40af60c9 - 2011-12-15 17:25 - Karsten Dambekalns

[BUGFIX] "Wrong" EOL characters break parsing of doc comments

When `\r\n` was used as EOL instead of just `\n` the parsed doc comments would retain the `\r` which would cause confusing exceptions in some cases later on.

Change-Id: I632ced42f1f337cb7546ed411bcfde2e92011c2e

Fixes: #31363

Related: #32466

Related: #31087

Releases: 1.0, 1.1

Revision 6ca1f9b2 - 2011-12-20 14:51 - Karsten Dambekalns

[BUGFIX] "Wrong" EOL characters break parsing of doc comments

When `\r\n` was used as EOL instead of just `\n` the parsed doc comments would retain the `\r` which would cause confusing exceptions in some cases later on.

Change-Id: I5210bb5308558640f7b1e567eaf9a184c1f5a2d5

Fixes: #31363

Related: #32466

Related: #31087

Releases: 1.0, 1.1

History

#1 - 2011-10-20 01:47 - Karsten Dambekalns

- *Target version deleted (1.0.0)*

#2 - 2011-10-20 21:54 - Julian Kleinhans

i have resolved the problem

The file was damage..

copy content, delete file, create new file, paste content and all works

#3 - 2011-10-20 21:54 - Julian Kleinhans

someone can close this issue please

#4 - 2011-10-20 22:15 - Christian Müller

- *Status changed from New to Closed*

Great!

