# TYPO3.Flow - Bug # 35200

Status:	Resolved	Priority:	Could have
Author:	Johannes K	Category:	Session
Created:	2012-03-23	Assigned To:	Johannes K
Updated:	2012-05-15	Due date:	
PHP Version:			
Has patch:	No		
Complexity:			
Affected Flow vers	sion: Git master		
Subject:	Subject: TYPO3\FLOW3\AOP\Exception\InvalidArgumentException thrown in file JoinPoint.php		
Description			
In TYPO3\FLOW3\Session\Aspect\LoggingAspect , I. 68 \$reason = \$joinPoint->getMethodArgument('reason') ?: 'no reason given';			
there should be another check like "\$joinPoint->hasMethodArgument('reason')" or something like that.			
The argument "reason" does not exist in method TYPO3\FLOW3\Session\PhpSession->destroy 25 TYPO3\FLOW3\AOP\JoinPoint::getMethodArgument("reason")			
24 TYPO3\FLOW3\Session\Aspect\LoggingAspect_Original::logDestroy(TYPO3\FLOW3\AOP\JoinPoint)			
23 TYPO3\FLOW3\AOP\Advice\AbstractAdvice::invoke(TYPO3\FLOW3\AOP\JoinPoint)			
22 TYPO3\FLOW3\Session\PhpSession::destroy("Session was inactive for 72773 seconds, more than the configured timeout of 3600 seconds.")			
21 TYPO3\FLOW3\Session\PhpSession_Original::autoExpire()			
20 TYPO3\FLOW3\Session\PhpSession_Original::canBeResumed()			
19 TYPO3\FLOW3\Session\PhpSession_Original::resume()			
18 TYPO3\FLOW3\Session\PhpSession::resume()			
17 call_user_func_array(array, array)			
16 TYPO3\FLOW3\Session\PhpSession::FLOW3_AOP_Proxy_invokeJoinPoint(TYPO3\FLOW3\AOP\JoinPoint)			
15 TYPO3\FLOW3\Session\PhpSession::resume()			
14 TYPO3\FLOW3\Core\Booting\Scripts::initializeSession(TYPO3\FLOW3\Core\Bootstrap)			
13 call_user_func(array, TYPO3\FLOW3\Core\Bootstrap)			
12 TYPO3\FLOW3\Core\Booting\Step::invoke(TYPO3\FLOW3\Core\Bootstrap)			
11 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)			
10 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)			

9 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
8 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
7 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
6 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
5 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
5 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Booting\Step, TYPO3\FLOW3\Core\Bootstrap)
4 TYPO3\FLOW3\Core\Booting\Sequence::invokeStep(TYPO3\FLOW3\Core\Bootstrap)
3 TYPO3\FLOW3\Core\Booting\Sequence::invoke(TYPO3\FLOW3\Core\Bootstrap)
2 TYPO3\FLOW3\MVC\Web\RequestHandler::handleRequest()
1 TYPO3\FLOW3\Core\Bootstrap::run()
I can look into it later, just wanted to have it documented for the record.

# Associated revisions

# Revision 72466518 - 2012-05-15 14:56 - Johannes K

[BUGFIX] Session: Do not throw an exception at logging

While logging the session destruction there was an exception thrown if no reason was given, because getArgument() can not be called for non existing arguments

Also added a testcase for the LoggingAspect.

Additionally removed the type hint for the proxy object in JoinPoint although that's correct, it imposes unnecessary hassle for testing, like in this case.

Change-Id: le8c05ca5bd52e0aa430ce40684e8aedd2081675e Fixes: #35200 Releases: 1.1

# History

# **#1 - 2012-03-24 16:00 - Gerrit Code Review** - Status changed from New to Under Review

Patch set 1 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/9857</u>

### #2 - 2012-03-24 18:35 - Gerrit Code Review

Patch set 2 for branch master has been pushed to the review server.

#### #3 - 2012-04-18 22:49 - Karsten Dambekalns

- Target version changed from 1.0.4 to 1.0.5

#4 - 2012-05-15 14:31 - Gerrit Code Review

Patch set 3 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/9857</u>

# #5 - 2012-05-15 14:43 - Gerrit Code Review

Patch set 4 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/9857</u>

# #6 - 2012-05-15 14:50 - Karsten Dambekalns

- Category changed from Error Handler Report to Session
- Assigned To set to Johannes K
- Priority changed from -- undefined -- to Could have
- Target version changed from 1.0.5 to 1.1

This does not affect 1.0, changing target version.

# #7 - 2012-05-15 15:12 - Gerrit Code Review

Patch set 5 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/9857</u>

### #8 - 2012-05-15 15:26 - Karsten Dambekalns

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