TYPO3.Flow - Bug # 36310

Status:	Resolved	**Priority:**	Should have
Author:	Jacob Floyd	**Category:**	MVC
Created:	2012-04-19	**Assigned To:**	Karsten Dambekalns
Updated:	2012-06-28	**Due date:**	

PHP Version:	5.3
Has patch:	No
Complexity:	
Affected Flow version: Git 1.1	
Subject:	ContextTest broken due to missing ActionRequestHandler

Description

So, I'm running the test suite on a fresh checkout of git master git clone --recursive git://git.typo3.org/FLOW3/Distributions/Base.git -o typo3.

To run the tests, I'm doing phpunit -c Build/Common/PhpUnit/UnitTests.xml

Part way through, I'm getting:

    PHP Fatal error: Class 'TYPO3\FLOW3\Mvc\TYPO3\FLOW3\Mvc\ActionRequestHandler' not found in
    /usr/share/php/PHPUnit/Framework/MockObject/Generator.php(170) : eval()'d code on line 7

    Fatal error: Class 'TYPO3\FLOW3\Mvc\TYPO3\FLOW3\Mvc\ActionRequestHandler' not found in
    /usr/share/php/PHPUnit/Framework/MockObject/Generator.php(170) : eval()'d code on line 7

Thanks to grep, it seems that the only tests that uses an ActionRequestHandler are in Tests/Unit/Security/ContextTest.php:
- securityContextIsSetToInitialized()
- initializeSeparatesActiveAdnInactiveTokens()

In both cases, getMock('TYPO3\FLOW3\Mvc\ActionRequestHandler' is used. However, I don't see an ActionRequestHandler. There's an ActionRequest, but not a Handler. Does this need to change according to recent Http changes? should it be using Http\Request or Mvc\ActionRequest or something else entirely?

I'm using phpunit 3.5.13 and php 5.3.10-pl0-gentoo

History

#1 - 2012-04-19 02:24 - Jacob Floyd

Or perhaps what's really wanted is Http\RequestHandler?

use TYPO3\FLOW3\Http\Request is in this file, so maybe the Http stuff is what we want in this case, and not the ActionRequest. Then again, I don't quite understand all the Http changes, so I'm just guessing.

#2 - 2012-06-28 10:30 - Karsten Dambekalns

- Status changed from New to Resolved

- Assigned To set to Karsten Dambekalns

- % Done changed from 0 to 100

- Affected Flow version changed from Git master to Git 1.1

Solved by now.