

TYPO3.Flow - Bug # 3617

Status:	Closed	Priority:	Should have
Author:	Alexander Buch	Category:	
Created:	2009-06-08	Assigned To:	Karsten Dambekalns
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Affected Flow version:			
Subject:	AOP exception + fatal error using libssh2		
Description			
<p>OK here is a strange one: I'm currently writing a server-administration tool with FLOW3. As I want to connect to other systems as well, I make use of the libssh2 library (http://www.php.net/manual/en/book.ssh2.php).</p> <p>So my first simple step was basically this:</p> <pre>\$connection = ssh2_connect('localhost', 22); ssh2_auth_none(\$connection, 'myuser');</pre> <p>I did this in the StandardController of my package, that i just kickstarted before, so there is nothing in between. The result of this is a RuntimeException somewhere out of the AOP stuff when rendering the View (I guess) [attached that result]. ---</p> <p>It's getting even stranger, when I put the result of the authentication method into a variable like this:</p> <pre>\$connection = ssh2_connect('localhost', 22); \$supportedAuthenticationMethods = ssh2_auth_none(\$connection, 'myuser');</pre> <p>This results in a fatal error:</p> <pre>Fatal error: Call to a member function getVariableContainer() on a non-object in /var/www/localhost/htdocs/flow3/Packages/Global/Fluid/Classes/View/TemplateView.php on line 171</pre> <p>As this stuff of course doesnt belong the StandardController (DDD), I put it into its own class => Same result</p> <p>BTW: I'm using PHP 5.3_RC2, FLOW3_alpha1 and head-revision of libssh2 on a Gentoo 64bit Linux system.</p>			

History

#1 - 2009-06-08 22:40 - Alexander Buch

- File *backtrace_printed.pdf* added

#2 - 2009-06-08 22:55 - Alexander Buch

- File *backtrace_printed_better.pdf* added

#3 - 2009-07-06 14:52 - Robert Lemke

- Target version set to 283

#4 - 2009-07-09 18:00 - Karsten Dambekalns

- Status changed from New to Needs Feedback
- Assigned To set to Karsten Dambekalns

Does this error still occur with FLOW3's alpha2 and the final of PHP 5.3?

#5 - 2009-07-13 10:41 - Robert Lemke

- Priority changed from Must have to Should have
- Target version changed from 283 to 1.0 alpha 3

#6 - 2009-07-24 18:13 - Karsten Dambekalns

- Status changed from Needs Feedback to Closed

I consider this a PHP and/or SSH2 extension bug. It could well be (looking at the last release date of that extension), that it is not fully compatible with PHP 5.3.

The error message is "impossible", as the `$className` is declared as a member variable and thus can never be undefined.

Files

debug_backtrace.html	18.6 kB	2009-06-08	Alexander Buch
StandardController.php	2.2 kB	2009-06-08	Alexander Buch
FLOW3_Development.log	3.3 kB	2009-06-08	Alexander Buch
backtrace_printed.pdf	81.4 kB	2009-06-08	Alexander Buch
backtrace_printed_better.pdf	80 kB	2009-06-08	Alexander Buch