

TYPO3.Flow - Bug # 8317

Status:	Resolved	Priority:	Should have
Author:	Bastian Waidelich	Category:	Core
Created:	2010-06-17	Assigned To:	Karsten Dambekalns
Updated:	2010-10-20	Due date:	
PHP Version:			
Has patch:			
Complexity:			
Affected Flow version:			
Subject:	Parse Error in FLOW3 script with PHP < 5.3		
Description			
<p>When calling php Packages\Framework\FLOW3\Scripts\FLOW3.php with PHP 5.2.x I'm getting a parse error.</p> <pre>\$className = '\F3\FLOW3\Core\Bootstrap'; \$className::defineConstants();</pre> <p>should have been the workaround to prevent the parser from dying with a parse error. But the second line throws Parse error: parse error in Packages\Framework\FLOW3\Scripts\FLOW3.php on line 38</p> <p>on my windows machine with PHP 5.2.10-dev</p>			

Associated revisions

Revision 07ca210c - 2010-10-07 20:53 - Karsten Dambekalns

[+BUGFIX] FLOW3 (Core): Fix parse error on PHP < 5.3

Now anyone using PHP < 5.3 gets a proper error message again.

Change-Id: I952037d183a040d62ac16347fcf0c560f6026161

Fixes: #8317

History

#1 - 2010-09-10 18:19 - Karsten Dambekalns

- Project changed from 30 to TYPO3.Flow
- Category deleted (323)

#2 - 2010-09-26 22:25 - Karsten Dambekalns

- Category set to Core
- Status changed from New to Needs Feedback
- Assigned To set to Karsten Dambekalns
- Start date changed from 2010-06-17 to 2010-09-26
- Estimated time set to 1.00

Without that line, does the version check work as intended?

#3 - 2010-10-07 18:12 - Christian Müller

Without

```
$className::defineConstants();
```

the version check works (just tested). Idea would be to move the version check to /Web/index.php. There it works (tested too).

#4 - 2010-10-07 20:59 - Karsten Dambekalns

- *Status changed from Needs Feedback to Under Review*

- *Target version set to 1.0 alpha 12*

#5 - 2010-10-08 10:15 - Karsten Dambekalns

- *Status changed from Under Review to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset commit:"07ca210c6a1f16c67b7a571ba52c901c05da4dd7".