TYPO3.Flow - Task # 44566

Status:ClosedPriority:Should haveAuthor:Christopher HlubekCategory:- Documentation -

 Created:
 2013-01-16
 Assigned To:

 Updated:
 2013-10-25
 Due date:

Sprint:

PHP Version:

Has patch: No

Complexity:

Subject: RFC: Change CGL to remove closing PHP tag

Description

Having a closing PHP tag in class definitions is cumbersome, error prone (if whitespace is inserted after the tag) and not common in most other frameworks.

Therefore we should change this rule in our CGL

Always use the closing tag ?> at the end of a file, don't leave it out (this ain't no Zend Framework, dude)

to something like

Don't end files with the closing PHP tag ?>

The change can be easily automated with a code migration that we ship with the next Flow version.

History

#1 - 2013-01-16 14:00 - Adrian Föder

but, what was the initial intention to enforce this? Obviously the author was aware that there are other frameworks;) that omit the closing tag; so I think there is any reason to have it?

(btw I think it's neither cumbersome nor error-prone, because caring about leading and trailing whitespaces is what us PHP-guys is given us at hand from our first line of hello-world. At least it should have been. ;)

// edit: don't get me wrong, I'm quite inpassionate about this and would give my +1 in doubt; I just want(ed) to ask.

#2 - 2013-01-17 10:31 - Ralf Merz

The closing tag in a PHP file is optional.

http://php.net/manual/en/language.basic-syntax.instruction-separation.php

If we put that into CGL, the sentence should be:

You must not end files with the closing PHP tag ?>

I mean the use of "must not" instead of "do not".

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| #3 - 2013-01-17 10:42 - Bastian Waldelich | |
|--|--|
| I'm pretty insensible to this tbh, but this has the most votes in the Flow tracker! ;) | |
| Ralf Merz wrote: | |
| | If we put that into CGL, the sentence should be: |
| | You must not end files with the closing PHP tag ?> |

Right, it should probably be even more strict: "PHP files must not contain the closing PHP tag ?>"

#4 - 2013-10-25 09:09 - Mathias Brodala

This seems to have been fixed with commit:d9d6ff9.

I mean the use of "must not" instead of "do not".

#5 - 2013-10-25 12:30 - Christopher Hlubek

- Status changed from New to Closed
- % Done changed from 0 to 100

True, I'll close it.

Just my 2 cents.

Regards Ralf

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