

TYPO3.Flow - Feature #6121

Add validator and filter for HTML

2010-01-20 12:15 - Karsten Dambekalns

Status:	Rejected	Start date:	
Priority:	Should have	Due date:	
Assignee:		% Done:	0%
Category:	Validation	Estimated time:	6.00 hours
Target version:		Complexity:	
PHP Version:			
Has patch:	No		

Description

We need a validator that can check for malicious content in strings that are supposed to contain some HTML. And it would be nice to have a filter to clean up messy stuff of that kind.

History

#1 - 2010-03-07 18:03 - Lukas Lentner

Wouldn't it make sense to deligate this function to a rich text editor who so or so has to take care about the transformations between (in the older days) BE->DB. The validator should work hand in hand with this Transformator!

Or do you have other uses for this validator?

Lukas

#2 - 2010-03-07 18:16 - Lukas Lentner

Is such a package planed?

```
- Richtexteditor
- Viewhelper for fluid
- gui by extjs
- complex transformation & validations
```

Or an adaption of an existing??

#3 - 2010-03-09 17:24 - Robert Lemke

- Target version changed from 1.0 alpha 8 to 1.0 alpha 9

- Start date deleted (2010-01-20)

- Estimated time set to 6.00 h

#4 - 2010-03-09 17:25 - Karsten Dambekalns

Lukas Lentner wrote:

Wouldn't it make sense to deligate this function to a rich text editor

No, it wouldn't. Because that would mean you are only protected when the content to deal with has been entered using the RTE.

#5 - 2010-05-28 17:40 - Robert Lemke

- Target version deleted (1.0 alpha 9)

#6 - 2012-01-16 18:57 - Bastian Waidelich

- Status changed from New to Needs Feedback

- Has patch set to No

I think, this one can be closed as a validator for malicious HTML doesn't make sense IMO:

The rules for **malicious** HTML can change and depend on the context. So the output should be secured when **outputted** to the client. For RTEs we probably need something like `t3lib_div::removeXSS()`.

#7 - 2012-03-12 13:51 - Christian Müller

- Status changed from Needs Feedback to Closed

As Bastian said should be checked on output.

#8 - 2012-03-12 13:51 - Christian Müller

- Status changed from Closed to Rejected