

TYPO3.Flow - Bug #57817

StringLengthValidator accept empty value, although the "minimum" option is greater than "0"

2014-04-11 07:40 - Timo Dödtmann

Status:	Rejected	Start date:	2014-04-10
Priority:	Should have	Due date:	
Assignee:	Bastian Waidelich	% Done:	0%
Category:	Validation	Estimated time:	0.00 hour
Target version:		Complexity:	
PHP Version:			
Has patch:	No		

Description

For the StringLengthValidator the property "acceptsEmptyValues" is set to "TRUE", even if the "minimum" option is greater than "0". So, if a empty string is validated, where the minimum option is set set to e.g. "1", the StringLengthValidator doesn't generate a error.

History

#1 - 2014-04-11 08:16 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** of project **Packages/TYPO3.Flow** has been pushed to the review server.

It is available at <https://review.typo3.org/29375>

#2 - 2014-04-11 10:17 - Bastian Waidelich

- Project changed from *TYPO3.Fluid* to *TYPO3.Flow*

- Category deleted (*ViewHelpers*)

#3 - 2014-04-11 10:21 - Bastian Waidelich

- Category set to *Validation*

- Status changed from *Under Review* to *Rejected*

- Assignee set to *Bastian Waidelich*

Hi Timo,

thanks for reporting, but the current behavior is intended:

Imagine you want to make a property **optional**, but if it is set it has comply with some rules (e.g. a certain minimum length, an email address).

That's why most of the validators also accept the value to be empty (this is done in most other validation frameworks too). If you want to make a property required, just add the **NotEmpty** validator as well.

#4 - 2014-04-11 10:54 - Timo Dödtmann

Hi Bastian,

good point.

Thanks for the review.