Core - Bug # 62500

| Status: | Closed | Priority: | Should have |
|--|---|---------------------------|-------------------------------------|
| Author: | Michael Grundkötter | Category: | Extbase |
| Created: | 2014-10-27 | Assigned To: | |
| Updated: | 2015-02-14 | Due date: | |
| TYPO3 Version: | 6.2 | Due vale. | |
| PHP Version: | 5.5 | | |
| Complexity: | 5.5 | | |
| Is Regression: | No | | |
| Sprint Focus: | 110 | | |
| Subject: | Validator based on DataType of controller | action argument is added | d twice |
| Description | Validator based on Data Type of controller | -action argument is added | |
| Description | | | |
| When I add a default va | alidator for a model class and put it into Clas | sses/Domain/Validator/Mv | ClassValidator it gets added to the |
| When I add a default validator for a model class and put it into Classes/Domain/Validator/MyClassValidator it gets added to the validation chain by the action controller automatically. The problem is, that when I combine this with property annotations that also do | | | |
| some validation, this thing gets added twice. In the method | | | |
| | | | |
| \TYPO3\CMS\Extbase\Mvc\Controller\ActionController::initializeActionMethodValidators | | | |
| | | | |
| | | | |
| there is this line of code that adds the domain validator for the first time: | | | |
| | | | |
| <pre>\$parameterValidators = \$this->validatorResolver->buildMethodArgumentsValidatorConjunctions(get_class(\$this),</pre> | | | |
| \$this->actionMethodName, \$methodParameters); | | | |
| | | | |
| Beneath that, it is also inside "\$baseValidatorConjunction" and so it is added as a separate validator AND as a part of the conjunction. Thus, all the validation is done twice and of course, the error messages also appear twice. \$baseValidatorConjunction = \$this->validatorResolver->getBaseValidatorConjunction(\$argument->getDataType()); if (count(\$baseValidatorConjunction) > 0) { \$validator->addValidator(\$baseValidatorConjunction); } \$argument->setValidator(\$validator); | | | |
| I managed to fix that by | altering the code like that: | | |
| if (count(\$baseValid | atorConjunction) > 0) | | |
| | alidator(\$baseValidatorConjunction); | | |
| } else { | | | |
| | alidator(\$validator); | | |
| } | | | |
| | | | |
| But I guess this solution is not the best as it is ignoring everything that has been set as validator before. Even if it's not just this domair validator class. | | | |
| Related issues: | | | |
| related to Core - Bug # 520 | 607: Domain Model validators are executed twice | e | Resolved 2013-10-08 |

History

#1 - 2015-02-14 23:16 - Alexander Schnitzler

- Status changed from New to Closed

Please see related issue and if possible, review the patch. :)