

TYPO3.Flow - Bug #9855

Recursive validators cannot be built due to endless recursion

2010-09-20 23:47 - Karsten Dambekalns

| | | | |
|---|--------------------|------------------------|-------------------|
| Status: | Resolved | Start date: | 2010-09-20 |
| Priority: | Should have | Due date: | |
| Assignee: | Karsten Dambekalns | % Done: | 100% |
| Category: | Validation | Estimated time: | 0.00 hour |
| Target version: | 1.0 alpha 12 | Complexity: | |
| PHP Version: | | | |
| Has patch: | | | |
| Description | | | |
| When the ValidatorResolver tries to build a baseValidatorConjunction for a class that has a reference to itself, endless recursion is the result. | | | |
| Related issues: | | | |
| Related to TYPO3.Flow - Bug #9874: Recursive validators cannot be used (endle... | | Resolved | 2010-09-22 |

Associated revisions

Revision 48baedce - 2010-09-22 17:51 - Karsten Dambekalns

[+BUGFIX] FLOW3 (Validation): Fix building of base validators

The conjunction validators built for base validation of models did not behave correctly, validation of contained objects was not added at all, if no @validate annotation was found (#9862).

In addition validators for nested objects (A contains B which contains A) could not be built due to ending up in endless recursion (#9855).

Change-Id: Id62828271312adb5c8e21c000a061b008b4596ec

Fixes: #9855

Fixes: #9862

History

#1 - 2010-09-21 11:21 - Karsten Dambekalns

- Status changed from New to Accepted

#2 - 2010-09-22 10:03 - Karsten Dambekalns

- Status changed from Accepted to Under Review

#3 - 2010-09-24 09:00 - Karsten Dambekalns

- Status changed from Under Review to Resolved

- % Done changed from 0 to 100

Applied in changeset [48baedcee717f40bd195df3469cbee64d3a3acd](#).