

TYPO3.Flow - Bug #33883

Repositories must be singleton, but no checks are done on this

2012-02-13 14:17 - Kira Backes

Status:	Resolved	Start date:	2012-02-13
Priority:	Should have	Due date:	
Assignee:	Karsten Dambekalns	% Done:	100%
Category:	Persistence	Estimated time:	0.00 hour
Target version:	1.1	Complexity:	
PHP Version:			
Has patch:	No		

Description

I have models with injected repositories and due to some change in the last 2 weeks in master I can no longer use FLOW3, since the following error comes up:

```
Undefined method 'getDefaultOrderings'. The method name must start with either findBy or findOneBy!
```

This was traceable to the fact that \TYPO3\FLOW3\Reflection\ObjectAccess::isPropertyGettable checks for is_callable, which returns true for every method in Repositories (due to the magic __call method) which in turn causes \TYPO3\FLOW3\Validation\Validator\GenericObjectValidator::getPropertyValue to not use the direct property access, even though it would be needed.

Associated revisions

Revision 5e342192 - 2012-04-30 16:10 - Karsten Dambekalns

[BUGFIX] Check that repositories are of singleton scope

Repositories must be singletons, otherwise strange things and seemingly weird errors happen. This change adds a check for the scope, so that developers at least know what is wrong.

Change-Id: lc3782452e941574dd85068535092877efd7ca190
Fixes: #33883
Releases: 1.1

Revision cfbc8fa0 - 2012-05-03 10:13 - Sebastian Kurfuerst

[BUGFIX] (Persistence): Fix failing RepositoryTest

The test fails since lc3782452e941574dd85068535092877efd7ca190 which forgot to adjust the Unit Tests.

Change-Id: l3be86c157afd345bad310aa03d9ba2276c2a8350
Related: #33883
Releases: 1.1

History

#1 - 2012-02-14 10:17 - Kira Backes

It is "fixable" by setting the scope of the repositories to Singleton

#2 - 2012-02-16 11:27 - Karsten Dambekalns

- Subject changed from *ObjectValidation fails, partially unusable system* to *Repositories must be singleton, but no checks are done on this*
- Category set to *Persistence*
- Status changed from *New* to *Accepted*
- Assignee set to *Karsten Dambekalns*
- Priority changed from *Must have* to *Should have*
- Target version set to *1.1*

Well, repositories must be singleton, otherwise I don't even want to imagine what happens...

I changed the bug title accordingly.

#3 - 2012-04-30 16:10 - Gerrit Code Review

- *Status changed from Accepted to Under Review*

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/10899>

#4 - 2012-05-03 14:40 - Karsten Dambekalns

- *Status changed from Under Review to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset [5e342192819640b75bb54f86873622e537af810b](#).