TYPO3.Flow - Bug # 4755

Status:ResolvedPriority:Must haveAuthor:Falk KühnelCategory:Persistence

Created: 2009-09-24 Assigned To: Karsten Dambekalns

Updated: 2010-10-20
PHP Version:

Has patch: Complexity:

Affected Flow version:

Subject: findAll() does not return the just before added item.

Description

When adding an item to a repository and immediately thereafter calling the findAll() method, the just added items are not returned.

Due date:

\$customer = \$this->objectFactory->create('F3\Projects\Domain\Model\Customer');

\$customer->setFirstName(\$this->rand_str(rand(5,32)));

\$customer->setLastName(\$this->rand_str(rand(5,32)));

\$this->customerRepository->add(\$customer);

\$this->view->assign('customers', \$this->customerRepository->findAll());

Happens with revision 3915 on windows vista. Havent tried anything else.

Associated revisions

Revision 4e90b2af - 2009-09-29 12:28 - Karsten Dambekalns

[~TASK] FLOW3 (Documentation): Added explanation of add/retrieve behaviour in persistence repositories to the manual, fixes #4755.

History

#1 - 2009-09-28 12:18 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To set to Karsten Dambekalns
- Target version set to 1.0 alpha 5

Just a sidenote: for generating fake data, try Faker...

#2 - 2009-09-28 16:25 - Falk Kühnel

Oh, i havent seen Faker yet. Thanks for the hint. Saves quite some work with dummy data ;)

#3 - 2009-09-29 12:27 - Karsten Dambekalns

This is not a bug but intended behaviour. I'll add an explanation to the persistence chapter of the FLOW3 manual.

#4 - 2009-09-29 12:51 - Falk Kühnel

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Karsten Dambekalns wrote:

This is not a bug but intended behaviour. I'll add an explanation to the persistence chapter of the FLOW3 manual.

Very confusing. Why is it intended? I personally would expect to retrieve all Items from the Repository, even the ones, that did not yet get persisted. Cant wait for that chapter :)

#5 - 2009-09-29 13:00 - Karsten Dambekalns

- Status changed from Accepted to Resolved
- % Done changed from 0 to 100

Applied in changeset r3238.

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