

## Core - Task # 55573

Epic # 55070 (Accepted): Workpackages

Epic # 54851 (Accepted): WP: Workspaces IRRE & MM bugfixes

Story # 54853 (Accepted): As a user I want to correctly create, modify, preview and publish IRRE & MM related workspace changes

<b>Status:</b>	Resolved	<b>Priority:</b>	Should have
<b>Author:</b>	Oliver Hader	<b>Category:</b>	Workspaces
<b>Created:</b>	2014-02-02	<b>Assigned To:</b>	Oliver Hader
<b>Updated:</b>	2014-02-20	<b>Due date:</b>	
<b>TYPO3 Version:</b>	6.2		
<b>PHP Version:</b>	5.3		
<b>Complexity:</b>			
<b>Sprint Focus:</b>			
<b>Subject:</b>	Failing moveContentRecordToDifferentPageAndChangeSorting		
<b>Description</b>	<p>TYPO3\CMS\Workspaces\Tests\Functional\DataHandling\Regular::moveContentRecordToDifferentPageAndChangeSorting fails (see #55563)</p> <p>In a workspace, an existing content record is moved to an existing page. Another existing record is moved after the previously moved record on the target page. The Functional Tests show, that the content records are faulty after the processing and the first content record disappeared.</p>		
<b>Related issues:</b>			
related to Core - Bug # 33104: create/move initial-placeholder page behind mo...	<b>Resolved</b>	<b>2012-01-11</b>	
related to Core - Task # 55563: Add functional test cases to DataHandler for ...	<b>Resolved</b>	<b>2014-02-01</b>	
related to Core - Bug # 53619: Moving Elements in draft - now my live is a mess	<b>New</b>	<b>2013-11-13</b>	
duplicated by Core - Bug # 55768: Drag & drop in Workspaces moves live page	<b>Resolved</b>	<b>2014-02-07</b>	

### Associated revisions

**Revision aa5804dd - 2014-02-20 17:27 - Oliver Hader**

[BUGFIX] moveContentRecordToDifferentPageAndChangeSorting fails

In a workspace, an existing content record is moved to an existing page. Another existing record is moved after the previously moved record on the target page. The Functional Tests show, that the content records are faulty after the processing and the first content record disappeared.

A similar behaviour has been discovered for pages which finally lead to the regression causing this bug in issue #33104. Back then a hook has been introduced for moving page records and post-processing the database values. However, this hook has been called for all move operations for any table and was wrong in terms of the expected specific problem to be solved.

The hook gets reverted, since it's sufficient to resolve move placeholders if a record shall be created after an existing one.

Resolves: #55573

Releases: 6.2

Change-Id: Ie5cbc95daf4d46f4204cf18e80e17ff4fa37f496

Reviewed-on: <https://review.typo3.org/27733>

Reviewed-by: Wouter Wolters

Tested-by: Wouter Wolters

Reviewed-by: Oliver Hader

Tested-by: Oliver Hader

## History

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### #1 - 2014-02-19 15:37 - Oliver Hader

- *Assigned To set to Oliver Hader*

- *Parent task set to #54853*

### #2 - 2014-02-19 17:49 - Oliver Hader

- *Is Regression changed from No to Yes*

### #3 - 2014-02-19 17:50 - Oliver Hader

The behaviour is caused by #33104 which has a wrong fix and seems to be related to pages only (but affects currently all tables)

### #4 - 2014-02-19 20:58 - Gerrit Code Review

- *Status changed from New to Under Review*

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

It is available at <https://review.typo3.org/27733>

### #5 - 2014-02-19 21:16 - Gerrit Code Review

Patch set 2 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server.

It is available at <https://review.typo3.org/27733>

### #6 - 2014-02-19 22:21 - Oliver Hader

A similar behaviour has been discovered for pages which finally lead to the regression causing this bug in issue #33104. Back then a hook has been introduced for moving page records and post-processing the database values. However, this hook has been called for all move operations for any table and was wrong in terms of the expected specific problem to be solved.

The hook gets reverted, since it's sufficient to resolve move placeholders if a record shall be created after an existing one.

The problem scenario back then was like this:

Page structure:

- root
- Y
  - X
  - M
- A

Actions:

- moving page "M" to page "A"
- creating new page "N" after moved page "M" ("pid=-M")

The result was, that the new page "N" has been added as sub-page of "Y", the location of page "M" before it was moved. Thus, the move-placeholder just was not considered.

**#7 - 2014-02-20 17:30 - Oliver Hader**

- *Status changed from Under Review to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset commit:aa5804ddb098c9bbfa967d75000b0e3f06bff408.