Core - Bug # 39798

Status:AcceptedPriority:Must haveAuthor:Mario RimannCategory:Backend APICreated:2012-08-14Assigned To:Updated:2015-01-23Due date:

TYPO3 Version:

6.0

PHP Version:

Complexity: hard Is Regression: No

Sprint Focus:

Subject: Language changes on re-ordering of Content Elements

Description

If content elements on a page are moved up and down in the order, they get the sys_language_uid assigned of the record that they jumped over.

Steps to reproduce:

- 1. go to the list module (extended view + localization view active)
- 2. create a page
- 3. add a content element, name it "foo" and assign it the language "all languages"
- 4. add a second content element, name it "bar" and leave it on language "default"

The list now looks like this:

- foo all languages
- bar default

Now click the arrow down, to move "foo" down after "bar". Expected result is that only the order changes. But now, the order changes AND the language "default" will also be set for "bar", resulting in the following list:

- foo default
- bar default

Notes:

- Disabling the Localization View has no effect -> bug is reproducable independent of that checkbox
- Same mistake happens in the Page Module

Related issues:

related to Core - Bug # 48673: Changed language overlay behaviour in TYPO3 6.* Accepted 2013-05-30

History

#1 - 2012-08-14 18:15 - Steffen Gebert

- Status changed from New to Needs Feedback

Thanks for the report, Mario. Can you reproduce this with older TYPO3 versions?

#2 - 2012-08-14 18:59 - Mario Rimann

Steffen Gebert wrote:

Can you reproduce this with older TYPO3 versions?

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I did not explicitly test it today in older versions, but my colleague who found this issue in a customer project is working in a 4.5.x environment - so I'm pretty sure it's also reproducable in 4.5.x and up to master (tested with a 6.0-dev today).

#3 - 2013-03-11 12:40 - Steffen Gebert

- Status changed from Needs Feedback to New

#4 - 2013-03-11 14:37 - Markus Klein

Hi!

Can you please check whether there is a hook registered for: \$GLOBALS['TYPO3_CONF_VARS']['SC_OPTIONS']['t3lib/class.t3lib_tcemain.php']['moveRecordClass']

You can use the Configuration module in the BE for checking that.

Thx.

#5 - 2013-03-11 15:39 - Mario Rimann

Markus Klein wrote:

Can you please check whether there is a hook registered for: \$GLOBALS['TYPO3_CONF_VARS']['SC_OPTIONS']['t3lib/class.t3lib_tcemain.php']['moveRecordClass']

On the installation where this was reported, the "multicolumn" extension is installed, which adds itself to exactly this hook. So I went to test it on another 4.5.x based setup, where multicolumn is **not** installed. So the only thing that is hooked into the mentioned hook (in both installations) is:

 ${\sf EXT:cms/tslib/hooks/class.tx_cms_treelist} Cache {\sf Update}. \\ {\sf Ext_cms_treelistCache} {\sf Update}. \\ {\sf Cache Update}.$

The issue is reproducable also in this setup with only this hook in place.

#6 - 2013-11-18 10:31 - Mario Rimann

I just tried to reproduce this as an editor user on a TYPO3 v6.1.5 installation -> error appears also in this situation.

#7 - 2013-11-18 11:05 - Markus Klein

- Category set to Backend API
- Status changed from New to Accepted
- Priority changed from Should have to Must have
- Target version set to next-patchlevel
- Complexity set to hard
- Is Regression set to No

I can reproduce this on current master (6.2) too. Strangely this only happens when moving things "down"!

#8 - 2015-01-23 15:25 - Mathias Schreiber

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- Target version changed from next-patchlevel to 7.4 (Backend)

2015-08-04 3/3