

Core - Bug # 21964

Status:	Closed	Priority:	Should have		
Author:	Marcel Greter	Category:	IRRE		
Created:	2010-01-15	Assigned To:			
Updated:	2014-07-10	Due date:			
TYPO3 Version:	4.3				
PHP Version:	5.3				
Complexity:					
Is Regression:	No				
Sprint Focus:					
Subject:	New child records created from a translated record have default language				
Description					
<p>You can find an example here: http://www.olly.de/typo3/irre_localization.html @ 2:20</p> <p>In the example a german hotel record is edited and the editor then creates a new offer. As you can see at 2:25 the new created offer has the language set to default. I myself use a intermediate table and the relation record also is created in default language. If I edit the relation record, the first item is an "invalid value (x)" (as it is looking for the id with default language, but in fact it is pointing to the record in german). If I set the child and relation record to german it is working as expected. IMO, l18n_parent could/should also be set.</p> <p>Marcel Greter</p> <p>(issue imported from #M13250)</p>					
Related issues:					
related to Core - Bug # 40656: t3lib_TCEforms_inline->createNewRecord doesn't...		Resolved	2012-09-05		
duplicates Core - Bug # 57063: Parent language is not applied to new child re...		Resolved	2014-03-19		
blocks Core - Bug # 48883: Wrong sys_language_uid in sys_file_reference		New	2013-06-05		

History

#1 - 2010-01-18 09:40 - Marcel Greter

Please forget about l18n_parent, it's of course "null" as there is no known parent. Also it's only affecting "create new" which we might can live without. Anyway, I guess it's still not making sense that clicking on "create new" on a german record creates records in default language.

#2 - 2010-01-18 11:10 - Marcel Greter

I found one bug so far :

t3lib/class.t3lib_tceforms_inline.php @ 1139

```
- if ($parentRecord[$languageField]>0) {  
-   $record[$childLanguageField] = $parentRecord[$languageField];  
- }  
  
+ if ($parentRecord[$parentLanguageField]>0) {  
+   $record[$childLanguageField] = $parentRecord[$parentLanguageField];  
+ }
```

Now the newly created relation does inherit the language of the parent record, but the relation record still points to the same entry as the default language. IMO the referenced record should also be translated (copied) and the relation then should point to this new record.

#3 - 2010-01-18 12:13 - Marcel Greter

I guess this is a related bug : <http://bugs.typo3.org/view.php?id=9526>

I'm now looking into `localizeChildrenAtParentLocalization`, `localizeReferencesAtParentLocalization` and `localizeReferences`. It looks like it actually works now, will report back if I find any more problems.

As a side note, `irre` expects the `localizationMode` parameter directly within config and not within behaviour. `Irre` tutorial always has it within behaviour, so I'm not sure what really was intended. This is at least the case in `class.t3lib_tceforms_inline.php @ 1135`

```
if ($config['localizationMode']=='select')
```

#4 - 2010-01-18 16:39 - Marcel Greter

I attached a patch which does fix the "create new" link to behave as needed for my case.

If you click "create new" in combined edit mode, the new relation and the new record will be set to the language of the current record. IMO the patch is quite clean, but still use it at your own risk ;-)

Hope it's helpfull!

Best wishes,
Marcel Greter

#5 - 2010-05-11 11:49 - Andreas Kiessling

As i had struggled with `irre` and localization settings, i found this in core api:

```
"localizationMode ('keep', 'select')
```

Defines in general whether children are really localizable (set to 'select') or just taken from the default language (set to 'keep'). If this property is not set, but the affected parent and child tables were localizable, the mode 'select' is used by default."

So shouldn't the check look like this?

```
// Set language of new child record to the language of the parent record:
```

```
if (!isset($config['behaviour']['localizationMode']) || $config['behaviour']['localizationMode']=='select') {
```

Regards,
Andreas

#6 - 2011-11-28 14:52 - Andreas Dörler

- Target version deleted (0)

Hi,

are there any current news to this issue?

I see that a last part vo Marcel's patch (v2) seems to be already in the current core (4.5.7), but "if (\$config['localizationMode'] == 'select')" is still wrong.

In my case there is no need for "useCombination" but in my 1:n relation new child records are also created with default sys_language_uid instead of the current language.

I'm also wondering wheter it would be possible to remove the "create new records" button in any language than the default, but leave the records itself. This would solve (workaround) my issue, as new records could only be created in default language and localization of them works as expected.

Kind regards,
Andreas

#7 - 2013-03-15 23:36 - Stefan Galinski

- *Category set to IRRE*

#8 - 2014-03-18 10:36 - Viktor Livakivskyi

The issue is still in place with 6.x branch. But now it is even more critical, because developers are switching to Extbase, and wrong sys_language_uid at child record makes it impossible to get this child form parent - even by repository.

This issue is partly related to #40656, which I've reported over a year ago.

And fix for that issue is quite simple, but not enough. Because, even if InlineElement->createNewRecord() sets correct sys_language_uid to a child on creation, saving of a record again leads to sys_language_uid=0 for a child, which is wrong and problem persists somewhere in BE DataMapper.

#9 - 2014-03-24 09:42 - Jan Greth

Can confirm this. I have the exact same behaviour and brings much trouble in multilingual sites...

#10 - 2014-06-20 13:58 - Teamgeist Medien

- *Target version set to next-patchlevel*

Having the same problem. This fix <http://forge.typo3.org/issues/57063> sets the language of newRecords to the parents language but when translating a tt_content element with flexform IRREs, the translated elements IRRE records are the same as the default ones.

#11 - 2014-06-27 16:46 - Viktor Livakivskyi

#57063 is solved, which may lead to closing of this issue.

But there is still a case, when this issue is reproduced even after mentioned fix.

Whenever 'sys_language_uid' field is marked as 'readOnly' in config section, child record again becomes saved with sys_language_uid=0.

This is a common behaviour, since there is no need to allow editors to change language of a localization.

Tested under TYPO3 6.1

EDIT: I was too blind to see the reason. If a field marked as 'readOnly' it is rendered with 'disabled' attribute in HTML, and therefore it's value is not sent to the server. Therefore DataMapper sets sys_language_uid to 0, since nothing comes in POST-request.

But anyway, in my opinioin, DataMapper needs to set explicitly sys_language_uid to value, taken from parent record, if it doesn't appear in POST and is defined as 'languageField' in 'ctrl' section of TCA.

#12 - 2014-06-29 17:52 - Helmut Hummel

- Status changed from New to Needs Feedback
- Is Regression set to No

Viktor Livakivskyi wrote:

| #57063 is solved, which may lead to closing of this issue.

so we can close it?

| But there is still a case, when this issue is reproduced even after mentioned fix.
| Whenever 'sys_language_uid' field is marked as 'readOnly' in config section, child record again becomes saved with sys_language_uid=0.

As mentioned on the dev mailing list, this is a different story. Using readOnly for sys_language or l10n_parent fields lead to unexpected results.

Tackling this would be a different issue.

#13 - 2014-07-01 12:05 - Viktor Livakivskyi

Hi, Helmut.

| so we can close it?

Yes, because this issue is about non-'readOnly' scenario.

| But there is still a case, when this issue is reproduced even after mentioned fix.
| Whenever 'sys_language_uid' field is marked as 'readOnly' in config section, child record again becomes saved with sys_language_uid=0.

| As mentioned on the dev mailing list, this is a different story. Using readOnly for sys_language or l10n_parent fields lead to unexpected results.

| Tackling this would be a different issue.

I've just created a new feature request #60026 for this. Feel free to update it with more info, if needed.

#14 - 2014-07-10 17:01 - Alexander Opitz

- Status changed from Needs Feedback to Closed
- Target version deleted (next-patchlevel)

Closing as commented.

Thanks for help.

Files

class.t3lib_tceforms_inline.php.patch	1.2 kB	2010-01-18	Administrator Admin
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