

TYPO3 Core - Bug #61154

"Migrate all file links of RTE-enabled fields to FAL" fails with "Reference index was probably out of date."

2014-08-22 18:37 - Christoph Ascherl

Status:	Closed	Start date:	2014-08-22
Priority:	Must have	Due date:	
Assignee:		% Done:	0%
Category:	Install Tool	Estimated time:	0.00 hour
Target version:		Complexity:	
TYPO3 Version:	6.2	Is Regression:	No
PHP Version:	5.4	Sprint Focus:	
Tags:			
Description			
<p>Meanwhile I did upgrades from TYPO3 4.7 to 6.2 for three different instances and every time I ran into this problem. Reason are links in content elements of hidden or (from database point of view: logical) deleted pages where the target (usually the file in fileadmin) does not exist anymore.</p>			
<pre>cli_dispatch.phpsh lowlevel_refindex -c</pre>			
<p>does not detect these broken links. So this is a deadlock during migration.</p>			
<p>I found this workaround which requires using a SQL client for the mysql database:</p>			
<p>1) check if the result of this query matches the list of "Reference index was probably out of date" elements</p>			
<pre>select * from sys_refindex where softref_key = 'typolink_tag' AND ref_table = '_FILE';</pre>			
<p>2) If so you can update these records:</p>			
<pre>update sys_refindex set softref_key = 'typolink' where softref_key = 'typolink_tag' AND ref_table = '_FILE';</pre>			

History

#1 - 2014-11-10 17:10 - Michael Ganner

Christoph Ascherl wrote:

I found this workaround which requires using a SQL client for the mysql database:

1) check if the result of this query matches the list of "Reference index was probably out of date" elements

[...]

2) If so you can update these records:

[...]

I also ran into this problem. But the described workaround did the job perfectly :) Thank you!

#2 - 2015-03-11 21:39 - Uwe Jakobs

Same problem with upgrading to 6.2.10.

Workaround confirmed. Thank you!

#3 - 2015-03-24 14:26 - Joe Schäfer

Same problem while upgrading from 4.5.x to 6.2.11...

Workaround worked fine. Thank you!

#4 - 2015-04-13 14:28 - Heinrich Pegelow

Same problem while upgrading from 4.5.40 to 6.2.11.

Workaround worked fine. Thank you!

#5 - 2015-05-08 12:32 - Andreas Drygala

Same problem while upgrading from 6.0.12 to 6.2.12.

Workaround worked fine. Thank you!

#6 - 2015-08-03 17:30 - Thomas Beck

Same problem while upgrading from 4.5.40 to 6.2.14.

#7 - 2015-11-12 14:54 - uwe no-lastname-given

Same problem while upgrading from 4.5.40 to 6.2.15.

#8 - 2017-03-22 16:24 - Stefa No

Same problem while upgrading from 4.5.40 to 6.2.30.

Workaround (=query 1&2) seemed to work fine.

Thank you!

#9 - 2017-11-10 11:41 - Riccardo De Contardi

- Status changed from New to Closed

Sorry, but this will not be fixed as TYPO3 6.2.x has reached its end of life.

[christoph](#) - Ascherl we owe you a big "thank you" for having provided a workaround that had so many positive feedbacks and will help the people in need of it.

Best Regards

Riccardo