

TYPO3.TYPO3CR - Bug # 40664

Status:	Resolved	Priority:	Should have
Author:	Adrian Föder	Category:	Node handling
Created:	2012-09-06	Assigned To:	Aske Ertmann
Updated:	2012-09-06	Due date:	
Subject:	Cut and Paste of Content Elements gives 500		
Description			
When cutting and pasting, an Error occurs, saying			
<pre>[06-Sep-2012 06:05:43 UTC] PHP Fatal error: Call to undefined method TYPO3\TYPO3CR\Domain\Model\ProxyNode::setPath() in C:\Users\lfoeder\PhpstormProjects\Edsh\edsh.de\Data\Temporary\Development\Cache\Code\FLOW3_Object_Classes\TYPO3_TYPO3C R\Domain_Model_Node_Original.php on line 222</pre>			
The loop on the mentioned line seems to unintendedly get a ProxyNode instead of a "plain" node.			
May this (again) be due to a "went inconsistent" persisted nodes state?			
Related issues:			
related to Base Distribution - Story # 40585: [Page Tree] As a content editor...		Closed	2011-12-05

Associated revisions

Revision 7a8f6c9d - 2012-09-06 15:58 - Aske Ertmann

[BUGFIX] Make setPath public again for proxy node compatibility

The method setPath was changed to protected in I59f27620873400045ca3fac1bb7918a224665671 and automatically called from construct, but this leads to issues when setting the path on a proxy node which already exists

Change-Id: I1279e135a4011fe7461f52fba1412af79dcd0f46

Fixes: #40664

History

#1 - 2012-09-06 12:10 - Karsten Dambekalns

- Status changed from New to Accepted
- Assigned To changed from Karsten Dambekalns to Aske Ertmann
- Target version set to Sprint 10 (1.0 TP1)

No, this is a "real bug" :) But Aske fixed it already last night, push pending AFAIK.

#2 - 2012-09-06 14:14 - Gerrit Code Review

Patch set 1 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/14411>

#3 - 2012-09-06 15:58 - Gerrit Code Review

Patch set 2 for branch **master** has been pushed to the review server.

It is available at <http://review.typo3.org/14411>

#4 - 2012-09-06 16:35 - Anonymous

- *Status changed from Accepted to Resolved*

- *% Done changed from 0 to 100*

Applied in changeset commit:7a8f6c9dfc19d28783201bd6444c8dc2fc326749.