TYPO3.TYPO3CR - Feature # 40622

Status:	Resolved	Priority:	Should have	
Author:	Karsten Dambekalns	Category:	Node handling	
Created:	2012-09-04	Assigned To:	Karsten Dambekalns	
Updated:	2012-09-04	Due date:		
Subject:	Copying of nodes			
Description				
We need copyBe	fore(), copyAfter() and copyInto().			

Associated revisions

Revision 1a292863 - 2012-09-04 22:43 - Karsten Dambekalns

[FEATURE] Copying of nodes in TYPO3CR

Adds copyAfter(), copyBefore() and copyInto() to the NodeInterface and provides implementations and tests for them:

- NodeInterface copyBefore(NodeInterface \$referenceNode, \$name)
- NodeInterface copyAfter(NodeInterface \$referenceNode, \$name)
- NodeInterface copyInto(NodeInterface \$referenceNode, \$name)

Change-Id: lfea58bc6a69e177ec37e375c1291386633248b98 Resolves: #40622

Revision ef045d74 - 2012-09-05 09:57 - Karsten Dambekalns

[TASK] Make setPath() protected and recursive

This removes setPath() from the NodeInterface and ProxyNode. It is now protected and works recursively by default, to ease moving and renaming of nodes.

Change-Id: I59f27620873400045ca3fac1bb7918a224665671 Related: #40622 Related: #32298 Related: #40623

Revision dfa39cfb - 2012-09-05 10:00 - Karsten Dambekalns

[TASK] Add getParentPath() to NodeInterface

With this change getParentPath() is available not only on Node but also on ProxyNode.

Change-Id: I172fbf9de6d0257977e188796649bce41c45ed75 Related: #40622 Related: #32298

History

#1 - 2012-09-04 21:18 - Gerrit Code Review

Patch set 6 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/5413</u>

#2 - 2012-09-04 21:20 - Karsten Dambekalns

- Status changed from Accepted to Under Review

#3 - 2012-09-04 22:43 - Gerrit Code Review

Patch set 7 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/5413</u>

#4 - 2012-09-04 23:35 - Karsten Dambekalns

- Status changed from Under Review to Resolved

- % Done changed from 0 to 100

Applied in changeset commit:1a2928630a3f2dfad15333b61ebce0267a703221.