TYPO3.Neos - Feature # 33723

Author:	Resolved	Priority:	Should ha	ve
	Karsten Dambekalns	Category:		
Created:	2012-02-06	Assigned To:	Karsten Dambekalns	
Updated:	2012-02-09	Due date:		
Subject:	Shortcut page support			
Description				
2. in menus the ta 3. the link and uri	arget (303) if called rget should point to the target directly view helpers for nodes should resolve ng to shortcuts need to be resolved re	e the shortcut as well		
5. some options fo	or shortcut mode and target?			
Related issues:				
	3.Neos - Task # 33824: Shortcut handling needs improvements		Closed	2012-02-09
related to 1 YPU3.Neos	3.TYPO3CR - Feature # 33825: Type hierarchy support for conten			2012-02-09

[FEATURE] Shortcut TS object

This change adds a Shortcut TS object (TYPO3.TYPO3:Shortcut) that for now redirects to it's first child page. The menu and link/uri node view helpers also resolve shortcuts through the frontend node routepart handler.

Shortcuts are resolved recursively, that is if the first subpage is again a shortcut, it's first child node is tried.

Some whitespace fixes to the Page class along the way.

Change-ld: l9a12b8a05044e57d0d3106e426d5f1a57859cce3 Resolves: #33723

History

#1 - 2012-02-06 23:21 - Gerrit Code Review

Patch set 3 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/8865</u>

#2 - 2012-02-06 23:23 - Karsten Dambekalns

Gerrit Code Review wrote:

Patch set 3 for branch master has been pushed to the review server.

This implements 1. and 2. of the above list.

#3 - 2012-02-09 22:39 - Gerrit Code Review

Patch set 4 for branch **master** has been pushed to the review server. It is available at <u>http://review.typo3.org/8865</u>

#4 - 2012-02-09 22:43 - Karsten Dambekalns

Gerrit Code Review wrote:

Patch set 4 for branch master has been pushed to the review server.

Now implements 1., 2., 3. and 4.

#5 - 2012-02-09 22:51 - Karsten Dambekalns

- Status changed from Accepted to Resolved

#6 - 2012-02-09 22:52 - Karsten Dambekalns

- % Done changed from 0 to 100