

TYPO3 Core - Bug #96000

Match behaviour of folderTree.altElementBrowserMountPoints to pageTree

2021-11-16 17:17 - Marco H

Status:	New	Start date:	2021-11-16
Priority:	Should have	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Complexity:	
TYPO3 Version:	10	Is Regression:	
PHP Version:		Sprint Focus:	
Tags:	foldertree pagetree mountpoint		
Description			
<p>So I've run into the case that a user with access to a restricted pagetree wants to link to a page outside of his area. I happily discovered that the option <code>options.pageTree.altElementBrowserMountPoints</code> lets me replace the defined dbmount with whatever I want.</p> <p>If I don't want to replace my defined dbmounts but instead want to append some, I can enable the following option <code>options.pageTree.altElementBrowserMountPoints.append</code></p> <p>Both of this is great!</p> <p>I then checked if the same exists for the foldertree (if someone wants to link to a file outside of his assigned file folder).</p> <p>The option <code>options.folderTree.altElementBrowserMountPoints</code> exists! Great!</p> <p>However, unlike the pageTree version, this one only appends filemounts, it doesn't replace them. The append option doesn't exist (I tried to set <code>options.folderTree.altElementBrowserMountPoints.append = 0</code>)</p> <p>What is the reasoning for this different behaviour?</p> <p>I feel like the default behaviour for <code>folderTree.altElementBrowserMountPoints</code> should be "replace" and "<code>folderTree.altElementBrowserMountPoints.append</code>" should be added for those who want it.</p>			