

TYPO3 Core - Bug #81619

stdWrap_override does not override the current value if new value is "0"

2017-06-19 16:14 - Gleb Levitin

Status:	New	Start date:	2017-06-19
Priority:	Must have	Due date:	
Assignee:		% Done:	0%
Category:	TypoScript	Estimated time:	0.00 hour
Target version:	Candidate for patchlevel	Complexity:	medium
TYPO3 Version:	9	Is Regression:	
PHP Version:	7.0	Sprint Focus:	
Tags:			
Description			
IS STATE			
<p>EXT:sysex/frontend/Classes/ContentObject/ContentObjectRenderer.php::stdWrap_override does not override \$content variable with a value, if this new value consists of a single symbol "0". This is for example necessary, if a result of TypoScript condition should be overridden.</p>			
SHOULD STATE			
<p>It should be at least possible to override the existing TypoScript content with a string containing a single symbol "0".</p>			
Further considerations			
<p>It must be also considered, whether every content presenting in \$conf['override'] should be taken as replacement. In case, if overriding should not occur due to appropriate override condition, than \$conf['override'] key can be completely removed from \$conf array. The only test, if the content is to be overridden can then be alone the existence of \$conf['override'].</p>			
Related issues:			
Related to TYPO3 Core - Task #76741: Add unit test to cover stdWrap_override		Closed	2016-06-22

History

#1 - 2017-06-19 17:17 - Gleb Levitin

- Target version changed from next-patchlevel to Candidate for patchlevel
- Complexity set to medium

#2 - 2017-06-19 17:18 - Gleb Levitin

- Related to Task #76741: Add unit test to cover stdWrap_override added