

TYPO3 Core - Bug #21043

itemsProcFunc for Radio-Buttons doesn't work correctly

2009-09-12 19:35 - David Bruchmann

Status:	Closed	Start date:	2009-09-12
Priority:	Should have	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Complexity:	
TYPO3 Version:	4.2	Is Regression:	No
PHP Version:	5.2	Sprint Focus:	
Tags:			

Description

itemsProcFunc for Radio-Buttons should work as the same function for select-fields. The difference is that for Radio-Buttons the same amount of dummy-arrays as estimated items has to be noted.

At first a working example for select:

```
$tempColumns = array (
FIELDNAME => array(
'exclude' => 1,
'label' => LABEL,
'config' => array (
'type' => 'select',
'items' => Array(
array("", 0),
),
'itemsProcFunc' => CLASS->FUNCTION,
'default' => 0,
),
),
);
```

For Radio-Buttons the same Array has to be noted like that:

```
$tempColumns = array (
FIELDNAME => array(
'exclude' => 1,
'label' => LABEL,
'config' => array (
'type' => 'radio',
'items' => Array(
array("", 0),
array("", 1),
array("", 2),
....
),
'itemsProcFunc' => CLASS->FUNCTION,
'default' => 0,
),
),
);
```

So the amount of estimated items has to be verified earlier which requires to include another function with the same requests two times.

(issue imported from #M11935)

Related issues:

Related to TYPO3 Core - Bug #53928: itemsProcFunc for Radio-Buttons doesn't w...

Closed

2013-11-25

History

#1 - 2013-05-09 11:04 - Alexander Opitz

- *Status changed from New to Needs Feedback*
- *Target version deleted (0)*

The issue is very old, does this issue exists in newer versions of TYPO3 CMS (4.5 or 6.1)?

#2 - 2013-09-10 08:22 - Alexander Opitz

- *Status changed from Needs Feedback to Closed*
- *Is Regression set to No*

No feedback for over 90 days.

#3 - 2013-11-19 11:15 - Uwe Wiebach

I guess this is still an issue with 6.2 master. At least if I interpret it correct:

If a radio button is filled with itemsProcFunc, the value check (function checkValue_radio in DataHandler.php) fails as it only test the items-array ...