

TYPO3 Core - Bug #76075

Task # 76044 (Closed): Adequate table field declarations in fe_users table

TCA field lengths and SQL data definition should match

2016-05-07 13:12 - Ludwig Rafelsberger

Status:	Closed	Start date:	2016-05-07
Priority:	Should have	Due date:	
Assignee:	Ludwig Rafelsberger	% Done:	100%
Category:	Backend User Interface	Estimated time:	0.00 hour
Target version:	8.2	Complexity:	no-brainer
TYPO3 Version:	8	Is Regression:	No
PHP Version:		Sprint Focus:	
Tags:			
Description			
In #76044 some SQL field lengths have been raised. These changes should be reflected in the maximum field length of the according TCA definitions.			

Associated revisions

Revision 9a06890d - 2016-05-07 13:29 - Ludwig Rafelsberger

[TASK] Match SQL field lengths in TCA

This is a follow-up to ee448440bc, matching the TCA max field-length to the already increased SQL lengthes.

Resolves: #76075

Releases: master

Change-Id: Id65f9a87c73d914e221bebf77d6595c6dd84d48

Reviewed-on: <https://review.typo3.org/48033>

Reviewed-by: Andreas Fernandez <typo3@scripting-base.de>

Tested-by: Andreas Fernandez <typo3@scripting-base.de>

Reviewed-by: Wouter Wolters <typo3@wouterwolters.nl>

Tested-by: Wouter Wolters <typo3@wouterwolters.nl>

History

#1 - 2016-05-07 13:17 - Ludwig Rafelsberger

- Description updated

#2 - 2016-05-07 13:18 - Gerrit Code Review

- Status changed from New to Under Review

Patch set 1 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server.

It is available at <https://review.typo3.org/48033>

#3 - 2016-05-07 13:19 - Gerrit Code Review

Patch set 2 for branch **master** of project **Packages/TYPO3.CMS** has been pushed to the review server.

It is available at <https://review.typo3.org/48033>

#4 - 2016-05-07 14:00 - Ludwig Rafelsberger

- Status changed from Under Review to Resolved

- % Done changed from 0 to 100

Applied in changeset [9a06890d665b21afecacce4ad189b299ee88be79](#).

#5 - 2017-10-17 23:32 - Riccardo De Contardi

- Status changed from Resolved to Closed