

Redmine - Feature #27528

Custom fields list type improvement

2017-11-14 13:03 - Aleksandar Pavic

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:			
Resolution:	Duplicate		
Description Every custom field in database has it's own ID in custom_fields table, and it's accessible thru API . However, when type is LIST , <u>list item values should be stored in separate table</u> , because of relational database integrity. If Redmine is to be integrated with some other software via API, and it needs to use custom fields of type LIST, integration can be performed only by value not by value's ID, which means, if someone changes value, 3rd party application's database integrity is lost, if it were ID, then integrity won't be lost, as it's in every other table of Redmine, or any other relational database.			

History

#1 - 2017-12-12 06:01 - Toshi MARUYAMA

- Status changed from New to Needs feedback

I think it is implemented by [#21060](#).

#2 - 2017-12-12 11:39 - Aleksandar Pavic

Hm, yes now I checked in 3.4, it's implemented as key/value list.

This issue can be closed.

#3 - 2017-12-12 11:59 - Toshi MARUYAMA

- Status changed from Needs feedback to Closed

- Resolution set to Duplicate