

Redmine - Defect #15854

Searchable checkbox always set to FALSE after updating Custom Field

2014-01-12 15:30 - Wit Waw

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Custom fields	Estimated time:	0.00 hour
Target version:		Affected version:	2.4.2
Resolution:	Fixed		
<b>Description</b>			
It's possible however to set it using direct SQL statement ie.:			
<pre>update custom_fields set searchable=1 where id=1;</pre>			
Any further update to the Custom Field will clear this checkbox again.			
After checking it up manually it works properly.			
Environment:			
Redmine version	2.4.2.stable (from redmine-2.4.2.tar.gz)		
Ruby version	1.8.7-p352 (2011-06-30) [x86_64-linux]		
Rails version	3.2.16		
Environment	production		
Database adapter	Mysql2		
MySQL	5.1.71		

History

#1 - 2014-01-17 09:14 - Marvin Hohlfeld

Same "defect" here... however, this only happens on some field types like integer, float, date,...

It is a hard-coded restriction in the custom fields code, see also:

<http://www.redmine.org/boards/1/topics/39406>

+1 for making integers searchable!

#2 - 2023-01-04 02:36 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Fixed

Closing as a duplicate of [#19093](#).