Redmine - Defect #41101

Text format custom field is displayed with the full-width layout in the Issue edit screen

2024-08-07 12:20 - Katsuya HIDAKA

Ctatua	Now	Start data:			
Status:	New		Start date:		
Priority:	Normal	Due date:	Due date:		
Assignee:		% Done:	0%		
Category:	Custom fields	Estimated time:	0.00 hour		
Target version:					
Resolution:		Affected version:	Affected version:		
Description					
	tom field with the full-width layout w om field can't be disabled.	vill be created using the following sto	eps. In addition, after creation the full-width		
	g text format custom field with the stom field created in step1 and cha	full-width layout ange the format type to text format, t	hen save it		
The custom field	created with the above steps is dis	played as follows in the Issue edit s	creen:		
image1.png The expected res	ult should be as follows:				
image2.png This issue seems field as-is.	to occur because the value of the	format_store column of the original	custom field is copied to the coping custom		
https://github.com	1/redmine/redmine/blob/2bc9048bb	01db4f7bbc872fb1a4a1ce922ad517	3e/app/models/custom_field.rb#L111		
	<pre>com(arg, options={}) f arg.blank?</pre>				
	-	ld) ? arg : CustomField.fin ributes.dup.except('id', 'n			

I confirmed this problem occurs in Redmine v5.1 and trunk.

History

#1 - 2024-12-03 09:36 - Go MAEDA

A simple and user-friendly solution might be to add the full-width option to custom fields with Text format.

#2 - 2024-12-06 07:11 - Mischa The Evil

Go MAEDA wrote in <u>#note-1</u>:

A simple and user-friendly solution might be to add the full-width option to custom fields with Text format.

That might be true, but it wouldn't actually fix the underlying defect that is also mentioned by Katsuya HIDAKA:

This issue seems to occur because the value of the format_store column of the original custom field is copied to the coping custom field as-is.

Files			
image1.png	98.5 KB	2024-08-07	Katsuya HIDAKA
image2.png	98.1 KB	2024-08-07	Katsuya HIDAKA