

Extended Fields - Feature #2227

Altering form elements for custom fields

16 Sep 2013 13:41 - Andriy Lesyuk

Status:	In Progress	Start date:	21 Sep 2013
Priority:	Normal	Due date:	
Assignee:	Andriy Lesyuk	% Done:	50%
Category:		Estimated time:	0.00 hour
Target version:	0.2.4		
External issue:			
Description Custom field templates let you change the rendering style of <u>values</u> for custom fields and only! And it would be cool to be also able to change the style of form elements for <u>input</u> of custom field values! Let me show an example: Saying we have a "Rating" custom field, which should get values from 1 to 5. For such custom field we will probably choose the "Text" type and regular expression <code>^[1-5]\$...</code> Right now we can use five stars to render values of such custom fields! For this we just define the string/rating template. But we would also want to use these five stars to let users choose the rating! This would be much better than a text field, which requires digits from 1 to 5!.. Replacing form elements for custom fields can be problematic though... But still it should be possible to "attach" JavaScript to such elements! And using JavaScript we can do what we need!			

Associated revisions

Revision 100 - 21 Sep 2013 13:12 - Andriy Lesyuk

Added support for edit templates (#2227)

History

#1 - 21 Sep 2013 12:25 - Andriy Lesyuk

It's about custom_field_tag and custom_field_tag_for_bulk_edit in CustomFieldsHelper... Also maybe custom_field_tag_with_label.

#2 - 21 Sep 2013 13:11 - Andriy Lesyuk

- Status changed from Open to In Progress
- Start date changed from 16 Sep 2013 to 21 Sep 2013
- % Done changed from 0 to 50

This would also need some JavaScript API. For example, I plan to write a JavaScript function named, e.g., `hide_original_custom_edit(field_id)`, which will make the original for element invisible.

#3 - 01 May 2014 20:27 - Andriy Lesyuk

- Target version set to 0.2.4