Bugs & Wish list

12.x trackers: change of behavior of rating field in edit mode | Tiki Wiki CMS Groupware :: Development 12.x trackers: change of behavior of rating field in edit mode

Status

Closed

Subject

12.x trackers: change of behavior of rating field in edit mode

Version

12.x

Category

• Consistency

Feature

Trackers

Resolution status

Fixed or Solved

Submitted by

Marc Laporte

Volunteered to solve

Jonny Bradley

Lastmod by

Marc Laporte

Rating

****(0) @

Description

{flash type="url" movie="display554" width="677" height="443"}

Solution

All very odd - i think we should switch this field over to use the currently supported 'STARS' type of rating, however, try r48409 & r48410 which sort of fixes this, i think. What did it do before?

@Jonny: looks good now

Importance

9

Easy to solve?

7

Priority

63

Demonstrate Bug (Tiki 19+)

Please demonstrate your bug on show2.tiki.org

Version: trunk ▼

Demonstrate Bug (older Tiki versions)

Please demonstrate your bug on show.tikiwiki.org

Version: 18.x ▼

Ticket ID 4905

Created

Tuesday 12 November, 2013 02:02:20 GMT-0000 by Marc Laporte

LastModif

Wednesday 27 November, 2013 21:53:59 GMT-0000

Comments



Jonny Bradley 12 Nov 13 19:27 GMT-0000

This field seems to use the 's' or 'system' type of ratings field, which in the fields list is marked as deprecated, although not in the title. It is also marked as experimental in the code.

Somehow the "options" param has been cleared out, so i think that's why you only get one radio button, but i can't see how the stars on the view mode are beings made. The tpls seem to use different lists - input uses options_array (not working) and output uses rating_options (working).

All quite mysterious... will try again another time but it might be an idea to switch the field type to normal STARS ratings?

Attachments

filename created hits comment version filetype	
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No attachments for this item

The original document is available at https://dev.tiki.org/item4905-12-x-trackers-change-of-behavior-of-rating-field-in-edit-mode