Redmine - Defect #6061

html encoding of setting_multiselect

2010-08-06 17:02 - Nat Brown

Status: Closed Start date: 2010-08-06

Priority: Normal Due date:

Assignee: % Done: 0%

Category: UI Estimated time: 0.00 hour

Target version:

Resolution: Invalid Affected version:

Description

using rails 2.3.8, ruby 1.8.7, was seeing a few of the setting_multiselect calls -- specifically in /app/views/_repositories.rhtml -- rendering as encoded html. e.g. as

```
<label&gt;...
```

instead of

```
<label>...
```

this was preventing setup of a new redmine installation.

```
diff --git a/app/helpers/settings_helper.rb b/app/helpers/settings_helper.rb
index e57b75f..8e33a3a 100644
--- a/app/helpers/settings_helper.rb
+++ b/app/helpers/settings_helper.rb
@@ -40,6 +40,7 @@ module SettingsHelper
     setting_values = Setting.send(setting)
    setting_values = [] unless setting_values.is_a?(Array)
    CGI::unescapeHTML(
     setting_label(setting, options) +
      hidden_field_tag("settings[#{setting}][]", '') +
      choices.collect do |choice|
00 - 48,7 + 49,7  00  module SettingsHelper
          check_box_tag("settings[#{setting}][]", value, Setting.send(setting).include?(value)) +
text.to_s,
           :class => 'block'
      end.join
       end.join)
  end
```

wasn't obvious to me why some of the calls were encoding and others were not -- choices was coming in as a string array in all cases, but the patch above fixed all cases (because an exta CGI::unescapeHTML is innocuous).

i did not track into whether this is something about newer rails .join or check_box_tag or something else, but i thought i'd list it as a workaround for people at HEAD as a quickie workaround.

History

#1 - 2010-08-06 17:23 - Felix Schäfer

- Category changed from Administration to UI
- Status changed from New to Closed
- Resolution set to Invalid

rails 2.3.8 isn't supported as of yet, sorry.

2025-04-19 1/1