

Redmine - Feature #11515

CSS-classes for field values in issue list

2012-07-26 09:19 - Daniel Senff

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Invalid		

Description

The subject sounds worse than it is. I used to run a modified theme in which I highlight the issues in the issue list by status. I did this by modifying the /app/views/issues/_list.html.erb@Line31:

```
<%= raw query.columns.map {|column| "<td class=\"#{column.css_classes} #{ column.name == :status ?  
column.value(issue).to_s.downcase.gsub(' ','_') : \"}\">#{column_content(column, issue)}</td>\"}.join %>
```

See also: <https://github.com/Dahie/redmine/commit/2f1fc22e22c7f7d1734a54680d263ab72c67c127>

This is a very specific modification for the status cell and I feel this in its current form it's not worthy a patch.

However I'd be very happy to have a formalized flexible means to do this in redmine more cleanly, to be able to style list entries by the actual values of their fields. I'd be very happy if this is considered in a future version, so I can get rid of my patching. :)

History

#1 - 2012-08-02 20:29 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

There's already a CSS class for the issue status on the row (tr tag). Eg:

```
<tr id="issue-11551" class="hascontextmenu odd issue status-1 priority-2 ">
```