

Redmine - Feature #13258

Let user defines CSS color for priority and issue status

2013-02-22 17:51 - Benjamin Jeanjean

<b>Status:</b>	New	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	UI	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b> It would be awesome if we let the user can defines the CSS color used in the "issue table's row". The CSS color would be defined in the issue priority or status creation and modification. And for the default, we can take the color defined here : <a href="#">#4967</a>			
<b>Related issues:</b>			
Related to Redmine - Feature #4967: Issues colors		<b>Reopened</b>	<b>2010-03-02</b>
Related to Redmine - Feature #10083: Change the color of resolved issue		<b>New</b>	<b>2012-01-29</b>

History

#1 - 2013-02-25 14:24 - Toshi MARUYAMA

- Description updated

#2 - 2013-04-09 12:13 - Daniel Felix

Hm, currently there is a way to define them with your own CSS theme. I'm not sure if this is good to define two ways for the same thing?

#3 - 2013-04-09 12:16 - Benjamin Jeanjean

Yes but if we move/delete/replace priority in admin, we have to edit our own CSS.  
I think it would be a nice addition to do it automagically :)

#4 - 2020-08-06 12:28 - Alexander Zubkov

I think this is easy to implement. When I edit a tracker as an admin, there should be a field called "CSS Color number", which is incremented automatically and can be changed.  
Probably without uniqueness validation, because it will be hard to swap them otherwise. Also if one likes different trackers to have the same color, why not?