- SLA field highlights
- Define a color scheme
- Association the color scheme with SLA field

## SLA field highlights

To get more visibility we can colorize SLA field. Color could be depend on critical level. For example, we should use red color for blocker issues and blue color for new non-critical issues:

## Support

Filter Results: Support New Issues								
Reaction Time 1	т	Key	Summary	Company	Reporter	SLA Karma		
01/02/2014 21:24 10m / Overdue		SUP-3	Bug in the add-on	Teamlead	Anton Kolin (Teamlead)	-1		
19/02/2014 11:59 10m / 0s		SUP-1	Error in the CRM field	Microsoft	Bill Gates (Microsoft)	-3		
19/02/2014 12:10 10m / 10m		SUP-2	Please add REST API	Teamlead	Bob Rodger (Oracle)	-2		
19/02/2014 12:20 30m / 20m		SUP-5	Can't load the report	Facebook	Mark Zuckerberg	0		
19/02/2014 12:50 1h / 50m	+	SUP-8	CRM Billing report	Oracle	Bob Rodger (Oracle)	-2		
<b>1–5</b> of <u>5</u>								

## Define a color scheme

To define a custom color scheme we should go to the HelpDesk Administration > SLA settings:

Applications Projects Issues	Add-ons User management Latest upgrade report System CRM HelpDesk								
HELPDESK ADMINISTRATION Access User Dashboard Notifications	Calendars								
Inline Search	Name								
SLA Customer Satisfaction Related Issue Customer Portal Look & Feel Comment Templates Audit			Add						
	Schedule	Change	Delete						
	Color scheme								
	Name								
			Add						
	Colors scheeme	Change	Delete						
	Time settings								
	Hours per day 8 Days per week 5 Save								
	Projects with Karma listener on assignee changing								
	Project Field								
	DEMO	\$	Add						

In the scheme we can add color rules for each critical level:



1 To define a specific color for overdue tasks (remaining time is already negative = spent time is bigger than SLA interval) we should define a big negative number.

## Association the color scheme with SLA field

Now we must do association the custom color scheme with a specific SLA field. To do it, go to the Custom Fields menu and find our SLA field. After that choose a custom color scheme:

