## Redmine - Feature #24282

# Add inheritance of the class from the parent projects

2016-11-07 10:50 - Arnaud Pissot

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

## **Description**

Hello.

I actually work on a project where we are restructuring our Redmine workflow, before the bugtracker was a Mantis and Redmine was just used for features development.

We are slowly depreciating Mantis to switch new bugs to Redmine.

For now we have a parent project called "Bugtrack" accessible by our support and a sub-project called "Rip" where we are using some CSS to theme only these projects (<a href="https://github.com/oklas/redmine-color-tasks">https://github.com/oklas/redmine-color-tasks</a>) using the class in the body:

<body class="theme-Pixel-cookers-redmine-theme project-rip controller-issues action-index">

The problem is that we will add in the future more subprojects and we will need to add manually new projects in the CSS, so my question is:

Is it possible to get the class of the parent in a subproject like this:

<body class="theme-Pixel-cookers-redmine-theme project-bugtrack project-rip controller-issues action-index">

I think this feature (if she's not already known) can offer new possibilities of custom theme for particular projects

#### Related issues:

Related to Redmine - Feature #2778: Project's theme configuration

New 2009-02-18

### History

#### #1 - 2016-11-24 16:39 - Toshi MARUYAMA

- Category set to UI

### #2 - 2016-11-24 16:42 - Toshi MARUYAMA

- Related to Feature #2778: Project's theme configuration added

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