

ChiliProject - Feature # 1092: Hierarchical project identifiers

Status:	Open	Priority:	Normal
Author:	Tomáš Jukin	Category:	Issue tracking
Created:	2012-07-24	Assignee:	
Updated:	2012-08-20	Due date:	
Remote issue URL:			
Affected version:	3.1.0		
Description:	Could we make generated project identifiers hierarchical? Eg. If I have a project "Contracts" and this project has subproject "Foo Application". And I would like to add a subproject "iOS" to project "Foo Application", the generated project identifier is "ios". But it would be much more usefull if it could be eg. "contracts-foo-application-ios". Is this possible? I use subprojects heavilly and this would save me much time for renaming project identifiers when creating them. What do you think?		

Associated revisions

2008-04-26 01:59 pm - Jean-Philippe Lang

Estimated time recognizes improved time formats (#1092).

git-svn-id: http://redmine.rubyforge.org/svn/trunk@1361_e93f8b46-1217-0410-a6f0-8f06a7374b81

History

2012-07-24 02:14 pm - Felix Schäfer

I'm not sure if it's something that should go in the core (Holger?), but I've written a plugin for exactly that some time ago

https://github.com/thecat/chiliproject_ensure_project_hierarchy (I haven't tested it on current ChiliProject though, ping me in the GitHub Project if it doesn't work).

2012-08-20 07:31 pm - Holger Just

- *Priority changed from High to Normal*

I think we could adapt the automatically generated identifier to include the parent project's identifier I don't think this should be enforced on the model level right now as then the identifier would be required to change if you move the project around in the hierarchy.

After thinking a bit more, I also think this behavior should be configurable (with the default being the current behavior). I can see the use-case for both variants.

2012-08-20 09:25 pm - Tomáš Jukin

I perfectly agree with you, Holger