

Redmine - Feature #4799

Issue Custom Fields Parent-Child

2010-02-11 01:05 - Ed Tolentino

<b>Status:</b>	New	<b>Start date:</b>	2010-02-11
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Custom fields	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>			
<b>Description</b>			
<p>Issue Custom Fields Parent/Child:</p> <p>I am a newbie trying to do this requirement. I could not make it work by just using the plug-in. It seems like many of details solution is within the Redmine core. HELP!</p> <p>Our project requires the use of Issue Custom Fields model a parent/child type relationship. Currently, there is no facility to define both Parent and Child as entity classes with a &lt; bidirectional one-to-many&gt; or mostly &lt; bidirectional one-to-one&gt; association with cascades to model a parent/child relationship. A very simple example is;</p> <p>Building [Main, Engineering, Production, ...]</p> <p>Has Floor [1, 2, 3, 4, 5, 6, ...]</p> <p>Has unit [1, 2, 3, 4, 5, ...]</p> <p>Has room [bedroom, washroom, dining, ...]</p> <p>Has flooring [hardwood, carpet, cement, ...]</p> <p>The chain of parent-child will look like this:</p> <p>Building (Main) □ Floor (1) □ Unit (101) □ Room (living room) Flooring (hardwood)</p>			

Files

Issue_Custom_Fields_Parent-Child.pdf	127 KB	2010-02-11	Ed Tolentino
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