

Redmine - Feature #25701

Dynamical dates in import issues fonctionnality

2017-04-26 13:42 - Leo L.

Status: New	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Importers	Estimated time: 0.00 hour
Target version:	
Resolution:	
Description	
<p>Hi,</p> <p>Import issues feature is absolutely fantastic. Thank you for making it available for everyone from the core !</p> <p>But, I think it can be even better with the ability to add dynamical dates inside. For example, in a very simple CSV file, I have now :</p> <pre>ID;SUBJECT;START_DATE;END_DATE; ;Parent subject;2017-04-24;2017-04-28; 1;Child subject;2017-04-28;2017-04-30;</pre> <p>It would be wonderful to let the system fill the date fields automatically, for example the same CSV file :</p> <pre>ID;SUBJECT;START_DATE;END_DATE;DURATION; ;Parent subject;2017-04-24;<empty>;5 1;Child subject;#1;<empty>;3</pre> <p>"#" would mean "Put the START_DATE from line 1. If END_DATE empty, DURATION would be used : it would mean "number of days to add to the START_DATE". Between 24th April and 28th April, there's 5 days, and between 28th April and 30th April, there's 3 days.</p> <p>Needs to be thought a little bit more, but I think you guys get the point. How about functions like MySQL ones : CURDATE(), DATE_ADD(CURDATE()+5), etc... ?</p> <p>What do you think ?</p> <p>Cheers,</p> <p>-- Léo.</p>	

History

#1 - 2017-05-25 08:41 - Toshi MARUYAMA

- Description updated

- Category set to Importers

