Redmine - Feature #25701

Dynamical dates in import issues functionnality

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

Hi,

Import issues feature is absolutely fantastic.
Thank you for making it available for everyone from the core !

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 :

```
ID;SUBJECT;START_DATE;END_DATE;
;Parent subject;2017-04-24;2017-04-28;
1;Child subject;2017-04-28;2017-04-30;
```

It would be wonderful to let the system fill the date fields automatically, for example the same CSV file :

```
ID;SUBJECT;START_DATE;END_DATE;DURATION;
;Parent subject;2017-04-24;<empty>;5
1;Child subject;#1;<empty>;3
```

"#" 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.

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... ?

What do you think ?

Cheers,

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Léo.

Related issues:

Related to Redmine - Feature #7575: Enhance issue due date fields to also acc...	**New**	**2011-02-08**

History

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

- Description updated

- Category set to Importers

#2 - 2023-05-06 00:05 - Go MAEDA

- Related to Feature #7575: Enhance issue due date fields to also accept an offset added