Redmine - Feature #33308

Implement grouping by date (e.g start, due, creation, update, closing dates) for year and month/year

2020-04-18 16:14 - Alexander Meindl

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

Description

Date fields in queries should be groupable with year/month only - without day.

Implementation could be the same way as with TimestampQueryColumn. We could use DateQueryColumn.

The result should be (example data):

- 23/5/2019
- 24/5/2019
- 23/3/2019

for month/year:

- 5/2019
 - o 23/5/2019
 - o 24/5/2019
- 3/2019
 - o 23/3/2019

for year:

- 2019
 - o 23/5/2019
 - 0 24/5/2019
 - o 23/3/2019

This would require, that three options for one date exist:

- Due date
- Due date (Month/Year)
- Due date (Year)

and

- Start date
- Start date (Month/Year)
- Start date (Year)

etc.

What do you think about this idea?

History

#1 - 2020-04-18 16:17 - Alexander Meindl

I used a wrong subject (copy of #13803). Creation, update, and closing dates does not fit, because it is Datetime. But this would be another interesting feature, to use month/year and year grouping not only for Date but Datetime fields.

2025-05-06 1/1