Redmine - Defect #9936

Error when displaying an issue from a query sorted by an association

2012-01-06 10:25 - Philippe Lafoucrière

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	Jean-Philippe Lang		**% Done:**	0%
Category:	Issues		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Fixed		**Affected version:**	

Description

Hi, since approximately one week, we have this error raising when we're getting issues#show :

```
Processing IssuesController#show (for xx.xx.xx.xx at 2012-01-06 10:16:28) [GET]
  Parameters: {"action"=>"show", "id"=>"3411", "controller"=>"issues"}
Query::StatementInvalid: PGError: ERROR:  missing FROM-clause entry for table "enumerations"
LINE 1: ...les em WHERE em.name='issue_tracking'))  ORDER BY enumeratio...
                                                                       ^
: SELECT issues.id FROM "issues"  LEFT OUTER JOIN "projects" ON "projects".id = "issues".project_i
d  LEFT OUTER JOIN "issue_statuses" ON "issue_statuses".id = "issues".status_id WHERE ((issues.sta
tus_id IN (SELECT id FROM issue_statuses WHERE is_closed='f')) AND projects.id = 23) AND (projects
.status=1 AND projects.id IN (SELECT em.project_id FROM enabled_modules em WHERE em.name='issue_tr
acking'))  ORDER BY enumerations.position DESC, issues.root_id, issues.lft ASC, users.firstname, u
sers.lastname, users.id LIMIT 501
Rendering template within layouts/base
Rendering common/error (500)
```

Thanks
Philippe

Associated revisions

Revision 8569 - 2012-01-08 19:21 - Jean-Philippe Lang

Fixed: error when displaying an issue with a query sorted by an association, eg. priority (#9936).

History

#1 - 2012-01-08 19:22 - Jean-Philippe Lang

- Subject changed from Query::StatementInvalid: PGError: ERROR: missing FROM-clause entry for table "enumerations" to Error when displaying an issue from a query sorted by an association

- Category set to Issues

- Status changed from New to Closed

- Assignee set to Jean-Philippe Lang

- Resolution set to Fixed

Introduced in [r8488](r8488) and fixed in [r8569](r8569). Thanks for pointing this out.