Redmine - Defect #11738

Batch update of issues clears project path

2012-08-30 09:36 - Lorenz Breu

Status:	Closed		**Start date:**	
Priority:	Normal		**Due date:**	
Assignee:	Jean-Philippe Lang		**% Done:**	0%
Category:	Issues		**Estimated time:**	0.00 hour
Target version:	2.1.0			
Resolution:	Fixed		**Affected version:**	2.0.3

Description

The following just happened:

1. opened project
2. opened list of issues
3. set filter to show all with status "Resolved on Dev"
4. selected all issues, right clicked, batch set "% Done" to 100%
5. list reloaded, but in root, not in project, so all issues of all projects with the given status where listed, of course I didn't realize at the time...
6. selected all again and batch updated status to "Resolved on Test"
7. made some other developers a bit angry and had to restore yesterday's backup of our Redmine system

I have done this procedure before but never noticed this behaviour. Has anybody else noticed it? Is it a configuration problem? Our setup is pretty basic, though...

We are using:

```
Environment:
  Redmine version                      2.0.3.stable
  Ruby version                         1.8.7 (x86_64-linux)
  Rails version                        3.2.6
  Environment                          production
  Database adapter                     PostgreSQL
Redmine plugins:
  no plugin installed
```

History

#1 - 2012-08-30 12:17 - Lorenz Breu

New insight:
Seems that it happens when issues of both a project and a subproject are updated at the same time...

#2 - 2012-08-30 12:20 - Etienne Massip

- Status changed from New to Confirmed

- Target version set to Candidate for next minor release

Reproduced on [demo](#).

#3 - 2012-08-30 12:21 - Etienne Massip

- Subject changed from Batch update of issues clears project-filter to Batch update of issues clears project path

#4 - 2012-09-02 17:05 - Jean-Philippe Lang

- Status changed from Confirmed to Closed

- Assignee set to Jean-Philippe Lang

- Target version changed from Candidate for next minor release to 2.1.0

- Resolution set to Fixed

Confirmed with 2.0-stable but fixed in current trunk.