Redmine - Defect #6333

Create and continue results in a 404 Error

2010-09-08 20:04 - Troy Anderson

Status:	Closed	**Start date:**	2010-09-08
Priority:	Normal	**Due date:**	
Assignee:	Jean-Baptiste Barth	**% Done:**	100%
Category:	Issues	**Estimated time:**	0.00 hour
Target version:	1.0.2		
Resolution:	Fixed	**Affected version:**	

Description

Using the latest checkout from git:
commit bf7476af5b6b2ec70e20254c8f2fe346ca22c089
Author: Eric Davis <edavis@littlestreamsoftware.com>
Date: Wed Sep 8 16:01:51 2010 +0000

When creating a new issue and clicking the "Create and continue", it creates the issue, but redirects to a page that cannot be found. In my case, it redirects to http://redmine.aclipsa.com/issues/new?issue%5Btracker_id%5D=1. In the issues controller, it is looking for a project_id and redirects to 404 page if there isn't one, which there isn't. Unfortunately, I'm not familiar enough with the code to propose a patch.

psql (PostgreSQL) 8.4.4
Ruby version   1.8.7 (i486-linux)
RubyGems version   1.3.7
Rack version   1.0
Rails version   2.3.5
Active Record version   2.3.5
Active Resource version   2.3.5
Action Mailer version   2.3.5
Active Support version   2.3.5
Application root   /home/redmine/redmine
Environment   production
Database adapter   postgresql
Database schema version   20100819172912

Related issues:

Is duplicate of Redmine - Defect #6249: Create and continue returns 404	**Closed**	**2010-08-30**

Associated revisions

Revision 4083 - 2010-09-11 22:21 - Jean-Baptiste Barth

Fixed "Create and continue" redirection broken by recent changes. #6333

IssuesController#create is no more scoped under project, but
IssuesController#new is, so we need to precise project_id
when redirecting to "New issue" form.

History

#1 - 2010-09-11 22:18 - Jean-Baptiste Barth

- Status changed from New to Resolved

- Assignee set to Jean-Baptiste Barth

- Target version set to 1.0.2

- % Done changed from 0 to 100

- Affected version (unused) set to devel

- Resolution set to Fixed

Thanks for pointing this out. It's due to recent changes in routes. Fixed in r4083.

#2 - 2010-09-20 05:51 - Eric Davis

- Status changed from Resolved to Closed

Merged into 1.0-stable for release in 1.0.2

#3 - 2010-09-20 05:51 - Eric Davis

Merged into 1.0-stable for release in 1.0.2