

Redmine - Defect #29215

Fixture is missing for IssuesTest#test_create_issue_with_new_target_version

2018-07-10 05:27 - Ed Tan

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Code cleanup/refactoring	Estimated time:	0.00 hour
Target version:	4.0.0	Affected version:	
Resolution:	Fixed		
Description			
After a db:reset, the test_create_issue_with_new_target_version system test fails with the following error:			
Error:			
IssuesTest#test_create_issue_with_new_target_version:			
Capybara::ElementNotFound: Unable to find visible link or button "New version"			
test/system/issues_test.rb:161:in `block (2 levels) in test_create_issue_with_new_target_version'			
test/system/issues_test.rb:158:in `block in test_create_issue_with_new_target_version'			
test/system/issues_test.rb:157:in `test_create_issue_with_new_target_version'			
The "New version" link is missing because the Versions fixtures aren't loaded. This patch loads the versions fixture so that the test passes.			
PostgreSQL 9.5.13			
ruby 2.4.3p205			
Rails 5.1.6			
svn revision 17440			

Associated revisions

Revision 17449 - 2018-07-16 10:01 - Go MAEDA

Add a missing fixture for IssuesTest#test_create_issue_with_new_target_version (#29215).

Patch by Ed Tan.

History

#1 - 2018-07-15 04:22 - Go MAEDA

- File fix-system-test-issues-v2.diff added
- Category set to Code cleanup/refactoring
- Target version set to Candidate for next major release

Because the patch contains garbage, I attach an updated patch.

#2 - 2018-07-16 10:04 - Go MAEDA

- Subject changed from issues_test system test failing to Fixture is missing for IssuesTest#test_create_issue_with_new_target_version
- Status changed from New to Closed
- Assignee set to Go MAEDA
- Target version changed from Candidate for next major release to 4.0.0
- Resolution set to Fixed

Committed. Thank you for reporting this issue.

Files

fix-system-test-issues.diff	7.08 KB	2018-07-10	Ed Tan
fix-system-test-issues-v2.diff	641 Bytes	2018-07-15	Go MAEDA