

Redmine - Patch #33938

Add missing fixtures to IssueNestedSetTest

2020-09-01 05:04 - Yuichi HARADA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Code cleanup/refactoring	Estimated time:	0.00 hour
Target version:			
Description			
Sometimes IssueNestedSetTest fails.			
<pre>\$ RAILS_ENV=test bundle exec rake db:migrate:reset</pre>			
<pre>\$ RAILS_ENV=test bundle exec rake test</pre>			
Run options: --seed 43474			
# Running:			
.....F			
Failure:			
IssueNestedSetTest#test_destroy_should_destroy_children [./test/unit/issue_nested_set_test.rb:225]			
:			
"JournalDetail.count" didn't change by -1.			
Expected: 7			
Actual: 6			
bin/rails test test/unit/issue_nested_set_test.rb:216			
.....F			
Failure:			
IssueNestedSetTest#test_destroy_child_issue_with_children [./test/unit/issue_nested_set_test.rb:270]			
:			
"JournalDetail.count" didn't change by -1.			
Expected: 7			
Actual: 6			
bin/rails test test/unit/issue_nested_set_test.rb:262			
.....			
Finished in 410.935528s, 12.2404 runs/s, 56.5588 assertions/s.			
5030 runs, 23242 assertions, 2 failures, 0 errors, 3 skips			
You have skipped tests. Run with --verbose for details.			
\$			
<pre>			

History

#1 - 2020-09-01 05:11 - Yuichi HARADA

- File fixed-33938.patch added

I think that because of the fixtures are not enough.

```
diff --git a/test/unit/issue_nested_set_test.rb b/test/unit/issue_nested_set_test.rb
index 3c6f46adf..c79ff48cc 100644
--- a/test/unit/issue_nested_set_test.rb
+++ b/test/unit/issue_nested_set_test.rb
@@ -24,7 +24,7 @@ class IssueNestedSetTest < ActiveSupport::TestCase
```

```
      :trackers, :projects_trackers,  
      :issue_statuses, :issue_categories, :issue_relations,  
      :enumerations,  
-     :issues  
+     :issues, :journals, :journal_details
```

```
def setup  
  User.current = nil
```

#2 - 2020-09-12 10:16 - Go MAEDA

I cannot reproduce the problem.

```
$ RAILS_ENV=test bin/rake db:reset  
$ ruby test/unit/issue_nested_set_test.rb  
Run options: --seed 59495
```

```
# Running:
```

```
.....
```

```
Finished in 7.030327s, 3.2715 runs/s, 8.9612 assertions/s.  
23 runs, 63 assertions, 0 failures, 0 errors, 0 skips
```

#3 - 2020-09-14 02:20 - Yuichi HARADA

Go MAEDA wrote:

I cannot reproduce the problem.

[...]

You can reproduce it by testing as follows. I think it's because of the order in which the tests are run.

```
$ RAILS_ENV=test bundle exec rake db:migrate:reset
```

```
$ RAILS_ENV=test bundle exec rake test TESTOPTS="--seed 43474"  
Run options: --seed 43474
```

```
# Running:
```

```
....F
```

Failure:

```
IssueNestedSetTest#test_destroy_should_destroy_children [/Users/harada/_work_/redmine/git/dev-trunk/test/unit/  
issue_nested_set_test.rb:225]:
```

```
"JournalDetail.count" didn't change by -1.
```

```
Expected: 7
```

```
Actual: 6
```

```
bin/rails test test/unit/issue_nested_set_test.rb:216
```

```
.....F
```

Failure:

```
IssueNestedSetTest#test_destroy_child_issue_with_children [/Users/harada/_work_/redmine/git/dev-trunk/test/uni  
t/issue_nested_set_test.rb:270]:
```

```
"JournalDetail.count" didn't change by -1.
```

```
Expected: 7
```

```
Actual: 6
```

```
bin/rails test test/unit/issue_nested_set_test.rb:262
```

```
.....
```

```
Finished in 405.463254s, 12.4031 runs/s, 57.2555 assertions/s.  
5029 runs, 23215 assertions, 2 failures, 0 errors, 7 skips
```

#4 - 2024-12-11 11:23 - Go MAEDA

- Status changed from New to Closed

- Assignee set to Go MAEDA

As of [r23391](#), fixtures :all is now being used, so random test failures caused by missing fixtures no longer occur.
I am closing this issue.

Files

fixed-33938.patch	514 Bytes	2020-09-01	Yuichi HARADA
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