

## Redmine - Patch #39109

### Improving Test Reliability with Capybara Assertions

2023-09-24 17:38 - Takashi Kato

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Marius BĂLTEANU	<b>% Done:</b>	0%
<b>Category:</b>	Code cleanup/refactoring	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	5.1.0		
<b>Description</b>			
<p>According to Capybara's documentation, Capybara will automatically wait until the HTML condition is met if you use the assertions provided by Capybara.</p> <p>The current Redmine system test includes a section that is sometimes unreliable, known as a "flaky" part, which may or may not succeed during runtime.</p> <p>By giving preference to the use of Capybara's assertions, it is possible to mitigate the test's flakiness.</p>			

#### Associated revisions

##### Revision 22372 - 2023-10-24 21:06 - Marius BĂLTEANU

Use assert\_selector which automatically waits until the HTML condition is met (#39109).

Patch by Takashi Kato.

#### History

##### #1 - 2023-10-24 21:07 - Marius BĂLTEANU

- Tracker changed from Defect to Patch
- Status changed from New to Closed
- Assignee set to Marius BĂLTEANU
- Target version set to 5.1.0

Committed, thanks!

#### Files

0001-Use-capybara-assertion.patch	2.86 KB	2023-09-24	Takashi Kato
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