## Redmine - Defect #17517

# Attempting to Add a Related Issue Multiple Times Sequentially Causes 500

2014-07-21 18:59 - Zach Auclair

Status: Closed Start date: **Priority:** Normal Due date: % Done: Assignee: 0% UI **Estimated time:** 0.00 hour Category: Target version: 4.0.0 Resolution: Affected version: Fixed 2.5.1

### Description

When pressing "Add" after typing a related issue, the form ajax submits but does not prevent further ajax submits while the request is being processed.

As a result of this, clicking "add" multiple times quickly will cause sequential requests to link an issue (after the first) to fail; along with this, the results of the last post are displayed (meaning the first successful add of a related issue may be hidden).

### proposed patch:

### Related issues:

Related to Redmine - Feature #23630: Migrate to Rails 5.2

Closed

### History

#### #1 - 2014-08-19 05:37 - Toshi MARUYAMA

- Target version set to 2.5.3

#### #2 - 2014-08-19 05:43 - Toshi MARUYAMA

- Target version changed from 2.5.3 to 2.6.0

# #3 - 2014-08-19 05:44 - Toshi MARUYAMA

https://github.com/plataformatec/devise/issues/2343#issuecomment-15334387

DEPRECATION WARNING: :disable\_with option is deprecated and will be removed from Rails 4.1. Use 'data: { disable\_with: 'Text' }' instead.

# #4 - 2014-09-14 12:52 - Jean-Philippe Lang

- Status changed from New to Needs feedback
- Assignee set to Jean-Philippe Lang

The proposed fix has a side effect with Firefox (tested with 24 ESR):

- 1. go to an issue, add a relation
- 2. hit F5
- 3. click on the 'Add' link to add another relation => the 'Add' button is disabled

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Problem doesn't occur if step 2 is omitted.

BTW, I don't get 500 errors when hitting the button multiple times. I only get a proper validation error message. Can you post your 500 error stack trace?

## #5 - 2014-10-18 12:17 - Jean-Philippe Lang

- Target version changed from 2.6.0 to Candidate for next minor release

### #6 - 2018-03-22 23:40 - Marius BĂLTEANU

It seems that the data-disable-with attribute is enabled by default in Rails 5. There are some examples here.

Also, I tested this issue on the current trunk and works as expected in the major browsers (Safari, Chrome and Firefox) on OS X. I propose to mark this ticket as fixed by #23630.

### #7 - 2018-03-22 23:40 - Marius BĂLTEANU

- Related to Feature #23630: Migrate to Rails 5.2 added

### #8 - 2018-05-15 00:00 - Marius BĂLTEANU

- Assignee deleted (Jean-Philippe Lang)
- Target version changed from Candidate for next minor release to 4.0.0

Considering that the issue seems to be fixed in version 4.0.0 by the migration to Rails 5.1, I would like a second opinion before closing it.

### #9 - 2018-06-16 12:48 - Jean-Philippe Lang

- Status changed from Needs feedback to Closed
- Resolution set to Fixed

Works for me

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