Redmine - Defect #34214

Can't verify CSRF token authenticity

2020-11-02 18:47 - Adriano Bellia

Status: Closed Start date:

Priority: Normal Due date:

Assignee: % Done: 0%

Category: Ruby support Estimated time: 0.00 hour

Target version:

Resolution: Affected version: 4.0.3

Description

Hi.

I'm embeeding a Redmine page inside a Sharepoint iframe.

It has always worked in the last months, from one month, more or less, when I try to login in Redmine through this page I receive the "Can't verify CSRF token authenticity" error. From outside everything works.

I tried adding the self.allow_forgery_protection = false in the application.rb file, but now, just in the embeeded login page, after putting the credentials I return to the login page. In the redmine log it tells that I'm successfully loggin in but nothing happens.

Any suggestion?

Environment:

Redmine version 4.0.3.stable

Ruby version 2.5.5-p157 (2019-03-15) [x86_64-linux]

Rails version 5.2.2.1 Environment production Database adapter Mysql2

Mailer queue ActiveJob::QueueAdapters::AsyncAdapter

Mailer delivery smtp

SCM:

 Subversion
 1.12.0

 Git
 2.19.1

Filesystem
Redmine plugins:

nuova_issue 0.0.2

redmine_add_ldap_user_to_group 0.1.0 redmine_auto_assign_group 0.1.1 redmine_editauthor 0.11.0 view customize 2.5.0

History

#1 - 2020-11-12 14:46 - Adriano Bellia

- Status changed from New to Resolved

For now in my environment it seems resolved.

What I did is changing the called URL in the embeeding page. They are in the same domain but I was calling just the site name and the browser was giving error on the certificate

#2 - 2020-11-12 18:25 - Holger Just

- Status changed from Resolved to Closed

2025-05-02 1/1