

Redmine - Defect #6776

Weird link_to_if_authorized behavior

2010-10-30 00:42 - Felix Schäfer

Status:	Closed	Start date:	2010-10-30
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Projects	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Wont fix		
Description			
See http://www.redmine.org/issues/4416#note-11 , better description once I've had time to have a better look at it ;-)			
Update (EM) 03/16/2011 : link_to_if_authorized always takes @project as the current context when it calls User#allowed_to?.			
As a symptom (defect), e.g., the parent's shared version wiki page link is rendered as a link in the subproject settings even if the parent project is not accessible by the current user.			
Related issues:			
Related to Redmine - Feature #4416: Link from version details page to edit th...		Closed	2009-12-16

History

#1 - 2010-11-01 21:42 - Holger Just

Might be an issue here that link_to_if_authorized checks permission for the project that is @project which might be wrong here if the version is shared and actually lives in another project.

If this is the case (and else too), link_to_if_authorized and subsequently authorize_for should get an optional project parameter. link_to_if_authorized could conveniently try to get the project_id from the options hash.

#2 - 2011-03-15 13:44 - Etienne Massip

- Category set to Projects

- Target version set to Candidate for next minor release

#3 - 2011-03-16 23:50 - Etienne Massip

- File link_to_if_authorized_overridable_context.patch added

Here's a patch.

It also removes parameters_for_method_reference argument in #link_to and #url_for, which is no more supported since of Rails 2.x.

A good location to test is the link to the wiki page of a forbidden project shared version in the project settings versions list, as mentioned in [#6435](#).

#4 - 2011-03-17 00:00 - Etienne Massip

- File link_to_if_authorized_overridable_context.patch added

Nicer syntax + more complete description.

#5 - 2011-03-17 00:01 - Etienne Massip

- File deleted (link_to_if_authorized_overridable_context.patch)

#6 - 2011-03-21 23:07 - Etienne Massip

- File deleted (link_to_if_authorized_overridable_context.patch)

#7 - 2011-03-21 23:07 - Etienne Massip

- File link_to_if_authorized_overridable_context.patch added

With test.

#8 - 2011-03-27 18:48 - Jean-Philippe Lang

The patch applies cleanly on [r5230](#) but triggers a bunch of errors in functional tests. The new argument for #authorize_for must be made optional.

#9 - 2011-03-28 20:57 - Etienne Massip

- File *link_to_if_authorized_overridable_context.patch* added

My bad.

This time, test pass.

#10 - 2011-03-28 20:57 - Etienne Massip

- File deleted (*link_to_if_authorized_overridable_context.patch*)

#11 - 2012-02-12 18:15 - Jean-Philippe Lang

- Status changed from *New* to *Closed*

- Target version deleted (*Candidate for next minor release*)

- Resolution set to *Wont fix*

User.allowed_to? should be used instead. #link_to_if_authorized does not work with string paths.

Files

link_to_if_authorized_overridable_context.patch	5.43 KB	2011-03-28	Etienne Massip
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