

Redmine - Feature #5653

My page - blocks

2010-06-08 11:58 - Petr Pospisil

Status:	Reopened	Start date:	2010-06-08
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	UI	Estimated time:	0.00 hour
Target version:			
Resolution:			
Description			
Hi guys, Why my page uses <code><%= render :partial => "my/blocks/#{b}", :locals => { :user => user user } %></code> and every <code>my/block/..</code> ignores the user variable? Why is passed? If I want to see my page of another user I have to rewrite all my blocks to use passed "user" variable and not "Issue.visible, user user , etc.". Thanks in advance. Petr			

History

#1 - 2010-06-08 12:19 - Petr Pospisil

- File `_timelog.rhtml` added

There is a example of one block - timelog. The modification is easy - just delete "@" before "user". Do it at all :o).

#2 - 2010-06-08 12:21 - Petr Pospisil

trunk is affected too.

#3 - 2010-06-08 13:57 - Felix Schäfer

- Status changed from *New* to *Closed*

- Resolution set to *Invalid*

As the name says: it's *My Page*, where you can see information pertaining to `_your_self`, if you want to see other things, use user-defined queries.

#4 - 2010-06-08 14:07 - Petr Pospisil

- Status changed from *Closed* to *Reopened*

so it is feature :(. So why [user user](#) is passed? Because it is my page?

"if you want to see other things, use user-defined queries." What? I am in admin role. I am using LDAP auth. How I can see what the user has on the my page?

#5 - 2010-06-08 14:12 - Petr Pospisil

If it were written the way it was meant, so there would not be a problem to write my own plugin to switch "current identity" for my page. You said - yes we are sending a user variable to block, but we don't use it. And of course, it is not a bug, it is a feature. It is a Microsoft way.

#6 - 2013-01-14 15:39 - Daniel Felix

- Tracker changed from *Defect* to *Feature*

- Resolution deleted (*Invalid*)

Files

<code>_timelog.rhtml</code>	2.27 KB	2010-06-08	Petr Pospisil
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