

Redmine - Defect #5070

Redmine.pm does not allow Administrators to access svn repositories

2010-03-13 23:49 - Bryce Nordgren

Status:	New	Start date:	2010-03-13
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM extra	Estimated time:	0.00 hour
Target version:		Affected version:	0.9.3
Resolution:			
Description			
The following SQL code does not detect that a user is an Administrator and denies access:			
<pre>my \$query = "SELECT hashed_password, auth_source_id, permissions FROM members, projects, users, roles, member_roles WHERE projects.id=members.project_id AND member_roles.member_id=members.id AND users.id=members.user_id AND roles.id=member_roles.role_id AND users.status=1 AND login=? AND identifier=? ";</pre>			
Adding myself as a member of the project within redmine permitted access.			
Note there is a related issue: #3712 , where someone has uploaded an "improved version" of Redmine.pm, having significantly enhanced features. I will try this version next, to see if it allows Redmine administrators to have access to the Redmine-managed subversion repositories. Perhaps it would be worth accepting the improved version into the main distribution as an easy fix for this issue (if it works)?			
Related issues:			
Related to Redmine - Patch #3712: enhanced mod_perl module for apache		New	2009-08-05

History

#1 - 2010-03-15 22:50 - Bryce Nordgren

The alternate version of Redmine.pm in [#3712](#) does not allow admins to browse/commit to repositories. However, it still has some very nice features which would be good to have merged into the main release. ;)

#2 - 2010-03-16 11:57 - Roman Savrulin

I have the same issue, but even adding myself as a member of a project does not permit access

#3 - 2011-03-24 07:59 - Toshi MARUYAMA

- Category changed from SCM to SCM extra

#4 - 2012-05-09 14:21 - Karel Pičman

+1