Redmine - Defect #2688

LDAP doesn't write hashed password in the database

2009-02-06 10:11 - Tine Šukljan

Status:	Closed		**Start date:**	2009-02-06
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
Resolution:			**Affected version:**	

Description

We're using LDAP for authentiction and svn for repository. I used this way to set it up:
http://www.redmine.org/wiki/redmine/Repositories_access_control_with_apache_mod_dav_svn_and_mod_perl

The problem we have is that when I user login, the hashed password in the database remains empty. The problem is when accessing the repository it looks for that field. The result is that we cannot write to the repository.

Our specification:
DB: mysql 5.0.67
Ruby: 1.8.7
Rails: 2.1.2
Revision: 2361

History

#1 - 2009-02-15 00:11 - Jean-Philippe Lang

- Status changed from New to Closed

Writing LDAP hashed password in the Redmine database is not possible and not needed by Redmine.pm.
If you're using LDAP authentication, you need to have Authen::Simple::LDAP installed. Redmine.pm will authenticate users against your LDAP.