Redmine - Feature #19773

LDAP password caching

2015-05-06 15:23 - Bram Diederik

Status:	New	Start date:	Start date:	
Priority:	Normal	Due date:		
Assignee:		% Done:	0%	
Category:	LDAP	Estimated time:	0.00 hour	
Target version:				
Resolution:				
Description				

LDAP authentication is a very nice add on for redmine for connecting to company information but this has affect at the stability of the environment. if the AD/LDAP server is down or the connection to this server is severed currently users are not able to sign in to redmine.

why not (over)write the password of an LDAP user in redmine after an successful Idap bind. and validate a user using this password if the connection to the LDAP/AD system cant be made.

this allows LDAP users to login redmine if the LDAP/AD system is down with out any additional user hassle.

History

#1 - 2015-06-05 06:25 - Toshi MARUYAMA

- Category changed from Accounts / authentication to LDAP