

Redmine - Feature #7411

Option to cipher LDAP and SCM passwords stored in the database

2011-01-22 14:55 - Jean-Philippe Lang

Status: Closed	Start date: 2011-01-22
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Database	Estimated time: 0.00 hour
Target version: 1.2.0	
Resolution: Fixed	
Description	
This option would rely on a cipher key stored in the application configuration file.	
Related issues:	
Related to Redmine - Feature # 2034: Scramble passwords in database table "Re...	Closed 2008-10-15
Related to Redmine - Defect # 116: svn password in clear text	Closed
Related to Redmine - Defect # 30171: Decrypting LDAP and SCM passwords fail i...	Closed
Related to Redmine - Defect # 33978: Redmine.pm shall decrypt LDAP bind password	Confirmed

Associated revisions

Revision 4950 - 2011-02-26 14:09 - Jean-Philippe Lang

Adds support for SCM/LDAP passwords encryption in the database (#7411).

History

#1 - 2011-01-22 14:56 - Jean-Philippe Lang

- Tracker changed from Defect to Feature

#2 - 2011-02-26 14:20 - Jean-Philippe Lang

- Status changed from New to Closed

Feature added in r4950. Use database_cipher_key setting in configuration.yml to enable encryption.

#3 - 2011-02-26 14:20 - Jean-Philippe Lang

- Resolution set to Fixed

#4 - 2018-12-10 07:43 - Go MAEDA

- Related to Defect #30171: Decrypting LDAP and SCM passwords fail if the plaintext password is longer than 31 bytes added

#5 - 2020-09-11 02:21 - Go MAEDA

- Related to Defect #33978: Redmine.pm shall decrypt LDAP bind password added