

Redmine - Defect #8514

Custom Password storing break pam_mysql

2011-06-03 14:34 - Daniel Varga

Status:	Closed	Start date:	2011-06-03
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Third-party libraries	Estimated time:	0.00 hour
Target version:		Affected version:	1.2.0
Resolution:	Wont fix		
Description			
With this version authentication against redmine's user db is not possible.			
The hashed password is stored in the following form: <code>SHA1(salt + SHA1(password))</code>			
This is from users.rb comment			
The pam_mysql's algorithm doesn't support salt and doesn't use the algorithm above to retrieve passwords.			
Detailed forum post: http://www.redmine.org/boards/2/topics/24383			
Related issues:			
Related to Redmine - Feature #7410: Add salt to user passwords		Closed	2011-01-22

History

#1 - 2011-06-03 15:13 - Daniel Varga

This bug is typical to 1.2.0 not 1.1.3... sorry

#2 - 2020-12-08 09:32 - Go MAEDA

- Related to Feature #7410: Add salt to user passwords added

#3 - 2020-12-08 09:52 - Go MAEDA

- Category changed from Database to Third-party libraries

- Status changed from New to Closed

- Resolution set to Wont fix

- Affected version changed from 1.1.3 to 1.2.0

There is no way to decrypt salted password data. So, the only way to satisfy this request is for Pam_mysql to support Redmine.

Please consider using [Redmine.pm](#)