

Redmine - Defect #2090

Redmine.pm Error

2008-10-26 00:14 - Steven Lu

Status:	Closed	Start date:	2008-10-26
Priority:	Urgent	Due date:	
Assignee:		% Done:	0%
Category:	Plugin API	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Fixed		

Description

When trying to log into the SVN via Apache2 [http:// with](#) the proper credentials, it does not log me in.

Here is my apache server log.

```
DBD::mysql::st execute failed: called with 2 bind variables when 0 are needed at /opt/redmine/extra/svn/Redmine.pm line 278.
DBD::mysql::st fetchrow_array failed: fetch() without execute() at /opt/redmine/extra/svn/Redmine.pm line 281.
```

History

#1 - 2008-10-26 16:26 - Steven Lu

- Status changed from New to Resolved

The guide in the Wiki is incorrect. Here's what I did.

I copied Redmine.pm to /usr/lib/perl5/Apache
Then loaded the following configuration script:

```
PerlLoadModule Apache::Redmine
<Location />
    DAV svn
    SVNParentPath "/var/svn"

    AuthType Basic
    AuthName redmine
    Require valid-user

    PerlAccessHandler Apache::Authn::Redmine::access_handler
    PerlAuthenHandler Apache::Authn::Redmine::authen_handler

    RedmineDSN DBI:mysql:database=redmine;host=localhost

    RedmineDbUser xxxxxxxxxxxx
    RedmineDbPass xxxxxxxxxxxx
</Location>
```

#2 - 2008-10-26 16:28 - Steven Lu

Can someone please blot out my username and password?

#3 - 2008-10-27 13:31 - Jean-Philippe Lang

Actually, the wiki documentation applies to latest stable release (0.7) of Redmine.pm.
This will be updated on 0.8 release. Thanks.

Can someone please blot out my username and password?

Done.

#4 - 2008-10-27 21:22 - Steven Lu

I could also give you a guide on how to https secure the SVN and let only redmine access the repository through localhost port 80.

#5 - 2009-12-26 12:58 - Jean-Philippe Lang

- *Status changed from Resolved to Closed*
- *Resolution set to Fixed*

Documentation is fixed.