Redmine - Defect #10679

git wrong repo name fetch when in reposit

2012-04-16 15:21 - Eugene Elementoff

Status:	Closed	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:	SCM	**Estimated time:**	0.00 hour
Target version:			
Resolution:	Invalid	**Affected version:**	1.4.0

Description

Hello
I found a problem, when redmine is trying to access git repo by project name but not wich is specified in settings->repository
For example, i have project in redmine named Project1,
When i try to open repo tab, redmine shows me that Repository does not exists.
In mongrel log i see:
fatal: Not a git repository: '/var/git/repositories/Project1.git'
BUT in project settings, there is another specified path for repository -> /var/git/repositories/blablaProject1.git
and it exists!
all this worked fine before upgrade to 1.4.0 version

```
About your application's environment
Ruby version              1.8.7 (x86_64-linux)
RubyGems version          1.3.7
Rack version              1.1.3
Rails version             2.3.1
Active Record version     2.3.14
Active Resource version   2.3.14
Action Mailer version     2.3.14
Active Support version    2.3.14
Application root          /var/redmine/redmine
Environment               production
Database adapter          postgresql
Database schema version   20120301153455

About your Redmine plugins
Redmine Gitosis plugin    0.0.5
Redmine Codebook plugin   0.3.1
```

History

#1 - 2012-04-16 15:58 - Toshi MARUYAMA

- Status changed from New to Closed

- Resolution set to Invalid

Please contact plugin author.

#2 - 2012-04-16 16:02 - Eugene Elementoff

The gitosis plugin version is the same - before upgrade and after.
Why you think that problem is there? When on Redmine 1.1.3.stable it works fine.

#3 - 2012-04-16 16:05 - Toshi MARUYAMA

It seems this plug-in does not support #779.

#4 - 2012-04-16 16:13 - Eugene Elementoff

But there is only one Repository for that project.
All other projects with git repos worked fine.

#5 - 2012-04-16 16:19 - Toshi MARUYAMA

#779 refactored many implementing.