

Redmine - Defect #8823

Error parsing svn output: #<REXML::ParseException: No close tag for /lists/list>

2011-07-15 10:07 - Sergey Kolodyazhnyy

Status:	Closed	Start date:	2009-09-26
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	SCM	Estimated time:	0.00 hour
Target version:		Affected version:	1.2.0
Resolution:			

Description

I'm running redmine on the separate server as an SVN repository. The repository is accessed with HTTPS protocol. When I trying to fetch changs from this repo I get and exception in log file:

```
No close tag for /lists/list
Line:..
Position:..
Last 80 unconsumed characters:
Output was:
<?xml version="1.0"?>
<lists>
<list
  path="https://mysvnrepository/svn/project1">
```

I have tried to access to repository from command line, and it's works well:

```
redmine# sudo -u wwwdata svn ls https://mysvnrepository/svn/project1 --trust-server-cert --username j.doe --password *** --non-interactive --no-auth-cache --verbose
90 i.doe Jul 15 10:24 ./
 1 VisualSV Jun 27 10:34 branches/
 1 VisualSV Jun 27 10:34 tags/
90 i.doe Jul 15 10:24 trunk/
```

Component Versions

- MySQL 5.1.57
- Ruby 1.8.7 [amd64-freebsd8]
- Rails 2.3.11
- Redmine 1.2-stable (rev 6270)
- SVN 1.6.16 (r1073529)
- OS FreeBSD 8
- VisualSVN Server via HTTPS

Related issues:

Related to Redmine - Defect #3929: Error parsing svn output: #<REXML::ParseEx...

Closed

2009-09-26

History

#1 - 2011-07-15 10:22 - Felix Schäfer

Sergey Kolodyazhnyy wrote:

I have tried to access to repository from command line, and it's works well:
[...]

It seems you're using a self-signed certificate: the adapter doesn't --trust-server-cert, you'll have to log in as the user Redmine runs as and permanently accept the certificate for it. Or install the certificate of the remote machine on the server Redmine runs on, or use a valid certificate, or...

#2 - 2011-07-15 10:40 - Sergey Kolodyazhnyy

Yep, you are right... it's already done. Certificate was accepted permanently. As you can see, I use sudo to check ls command result, and it works

#3 - 2011-07-15 11:11 - Sergey Kolodyazhnyy

I would believe in access problems if I had not seen part of the XML output in a log

#4 - 2011-07-15 11:50 - Toshi MARUYAMA

Apache passenger process user is not **wwwdata**.
It is Redmine source owner.

```
$ ls -la /REDMINE/MY-REDMINE/test-3000/.hgignore
-rw-rw-r-- 1 somenone somenone 479 2011-04-27 21:32 /REDMINE/MY-REDMINE/test-3000/.hgignore
```

#5 - 2011-07-15 11:50 - Toshi MARUYAMA

- Resolution deleted (Fixed)

#6 - 2011-07-15 11:57 - Toshi MARUYAMA

```
$ ps -ef | grep apache
apache 2475 2469 0 17:59 ? 00:00:00 /usr/sbin/httpd
root 2499 2469 0 17:59 ? 00:00:00 /usr/lib/ruby/gems/1.8/gems/passenger-2.2.11/ext/apache2/ApplicationPoolServerExecutable 0 /usr/lib/ruby/gems/1.8/gems/passenger-2.2.11/bin/passenger-spawn-server /usr/bin/ruby /tmp/passenger.2454
apache 2505 2469 0 17:59 ? 00:00:00 /usr/sbin/httpd
apache 2506 2469 0 17:59 ? 00:00:00 /usr/sbin/httpd
apache 2507 2469 0 17:59 ? 00:00:00 /usr/sbin/httpd
apache 3407 2469 0 18:41 ? 00:00:00 /usr/sbin/httpd
```

```
$ ps -ef | grep someone
someone 3529 2500 2 18:44 ? 00:00:19 Passenger ApplicationSpawner: /REDMINE/MY-REDMINE/test-3000
someone 3538 1 0 18:45 ? 00:00:02 Rails: /REDMINE/MY-REDMINE/test-3000
```

#7 - 2011-07-15 14:27 - Sergey Kolodyazhnyy

It so happens that the owner is **wwwdata**.

```
redmine# ps -Au | grep Passenger
root 52989 0.0 0.1 30740 11260 ?? SJ 1:30PM 0:06.63 ruby18: Passenger spawn server (ruby18)
wwwdata 56999 0.0 0.7 152480 109380 ?? IJ 3:14PM 0:05.66 ruby18: Passenger ApplicationSpawner: /home/wwwdata/data/www/Redmine (ruby18)
```

Bt the way, my Apache runned by **www** user

#8 - 2011-07-15 14:29 - Sergey Kolodyazhnyy

And ls command result:

```
refixs# ls -la
total 44
drwxr-xr-x 17 wwwdata wwwdata 512 Jul 12 11:02 .
drwxr-x--x 7 wwwdata wwwdata 512 Jul 7 15:07 ..
-rw-r--r-- 1 wwwdata wwwdata 477 Jul 12 11:02 .gitignore
-rw-r--r-- 1 wwwdata wwwdata 479 Jul 12 11:02 .hgignore
drwxr-xr-x 6 wwwdata wwwdata 512 Jul 15 00:47 .svn
-rw-r--r-- 1 wwwdata wwwdata 208 Feb 2 19:42 README.rdoc
-rw-r--r-- 1 wwwdata wwwdata 307 Feb 2 19:42 Rakefile
drwxr-xr-x 8 wwwdata wwwdata 512 Feb 2 19:42 app
drwxr-xr-x 6 wwwdata wwwdata 512 Jul 12 11:02 config
drwxr-xr-x 4 wwwdata wwwdata 512 Feb 2 19:57 db
-rw-r--r-- 1 wwwdata wwwdata 626 Feb 2 22:04 db_fix.php
drwxr-xr-x 3 wwwdata wwwdata 512 Jul 12 11:02 doc
drwxr-xr-x 6 wwwdata wwwdata 512 Feb 2 19:42 extra
drwxr-xr-x 3 wwwdata wwwdata 512 Feb 2 19:42 files
drwxr-xr-x 2 www www 512 Jul 15 00:01 httpd-logs
drwxr-xr-x 8 wwwdata wwwdata 512 Jul 12 11:02 lib
drwxrwxrwx 3 wwwdata wwwdata 512 Jul 13 16:23 log
drwxr-xr-x 9 wwwdata wwwdata 512 Jul 12 11:02 public
drwxr-xr-x 5 wwwdata wwwdata 512 Feb 2 19:42 script
drwxr-xr-x 9 wwwdata wwwdata 512 Jul 12 11:01 test
drwxr-xr-x 7 wwwdata wwwdata 512 Feb 2 19:42 tmp
drwxr-xr-x 5 wwwdata wwwdata 512 Feb 2 19:42 vendor
```

#9 - 2011-07-15 14:44 - Sergey Kolodyazhnyy

- Status changed from New to Resolved

I have sloved my problem. It was not accepted certificate, I have copied it to couple of user .subversion directories and now everything working fine.

Thanks for helping and sorry for disturbing

#10 - 2011-07-15 14:53 - Toshi MARUYAMA

- Status changed from Resolved to Closed