

## Redmine - Defect #19956

### Connection leak on svn/redmine integration

2015-05-27 13:21 - Bruno Orcha García

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jean-Philippe Lang	<b>% Done:</b>	0%
<b>Category:</b>	SCM extra	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.6.6	<b>Affected version:</b>	
<b>Resolution:</b>	Fixed		
<b>Description</b>			
<p>In our systems we have detected a large number of open connections from the Apache web server of our redmine, which reached the limit of allowed connections from our postgresql, forcing us to restart the Apache server periodically. After some monitoring we have discovered the reason, it appears to be a connection leak in the perl module for the integration between redmine and subversion. The database connection is being opened so soon and it's possible returning from the function without closing that connection.</p>			

#### Associated revisions

##### Revision 14281 - 2015-05-30 10:18 - Jean-Philippe Lang

Connection leak in Redmine.pm (#19956).

Patch by Bruno Orcha García.

##### Revision 14282 - 2015-05-30 10:19 - Jean-Philippe Lang

Merged r14281 (#19956).

##### Revision 14283 - 2015-05-30 10:19 - Jean-Philippe Lang

Merged r14281 (#19956).

#### History

##### #1 - 2015-05-27 16:28 - Toshi MARUYAMA

- Category set to SCM extra
- Target version set to 2.6.6

##### #2 - 2015-05-30 10:19 - Jean-Philippe Lang

- Status changed from New to Closed
- Assignee set to Jean-Philippe Lang
- Resolution set to Fixed

Patch committed, thanks.

#### Files

extra-svn-Redmine-pm.patch

761 Bytes

2015-05-27

Bruno Orcha García