

## Redmine - Defect #7217

### Access to SVN Repository of subproject is not allowed if repo belongs to parent project

2011-01-03 11:30 - Tharuka Pathirana

<b>Status:</b>	Reopened	<b>Start date:</b>	2011-01-03
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Permissions and roles	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	1.0.5
<b>Resolution:</b>	Invalid		
<b>Description</b>			
<p>If a subproject is set to show the parent's project repository but a user is only allowed to access the subproject but not the parent project, they are not allowed to access the repository.</p> <p>Accessing the repository via the web interface works fine, even commit access works (using the <a href="#">SCM Extensions Plugin</a>). Using TortoiseSVN results in a 403 error, even for read operations.</p>			

#### History

##### #1 - 2011-01-03 20:28 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

Sorry, no plugin issue here. Contact the plugin developer.

##### #2 - 2011-01-03 20:36 - Tharuka Pathirana

But this is not a plugin issue. I just mentioned the Plugin as the webinterface seems to have different permissions than direct SVN access.

##### #3 - 2011-01-03 20:39 - Tharuka Pathirana

- Status changed from Closed to Reopened

Plugin was mentioned only for demonstration (how else to test commit permission on the web interface).

##### #4 - 2011-01-03 21:15 - Arnaud Martel

I think it is more related to redmine.pm (which is not designed to support sub-project in a subdirectory...)