Redmine - Feature #2115
SVN authentication needed for public project
2008-10-31 02:06 - Sander Datema

<table>
<thead>
<tr>
<th>Status:</th>
<th>New</th>
<th>Start date:</th>
<th>2008-10-31</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>High</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td>SCM extra</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resolution:</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Description

In some cases an administrator wants to track who is downloading from the svn. Using Redmine.pm that is easy, but only when the project is not public.

What I need is that users who are not a member of a public project, still need to authenticate when login into svn, meaning they need to register at the redmine project page.
So in Redmine.pm it needs to check if a project is public, but still needs svn auth access.

I'm not a perl programmer, so I could not change it.

Changes needed:
- Redmine.pm should check if project is public, but not open for anonymous access
- Redmine project settings need 'no anon access' switch

History

#1 - 2008-11-10 09:28 - Overmind Eternal Will

+1 to the features request. :P

sander you can comment a line of code in redmine.pm to get basically what you want.
Where the redmine check if the project is public, let it ignore the flag.
I hope it helps.

#2 - 2008-11-10 12:08 - Sander Datema

Overmind Eternal Will wrote:

```
Where the redmine check if the project is public, let it ignore the flag.
```

The idea is nice, however omitting that flag makes Redmine.pm wants the user to be a member of the project. And since members won't be that by default, it's still a problem.

#3 - 2008-11-20 14:50 - Liwiusz Ociepa

Apache option will be ok?
Something like RedminePublicProjectAnonAccess true/false?
#4 - 2008-11-20 15:23 - Sander Datema

Yeah, that might work. Unless you work with a parent SVN path, in case it won't work.

#5 - 2008-12-08 19:35 - Jon Collette

+1 :) Another suggestion for this feature would be to allow public & anon reads and writes to svn and to redmine separately.

Thanks Overmind. Commenting out lines 208 & 209 worked for me.

1. $r->set_handlers(PerlAuthenHandler => 
2.   
3.   &OK

#6 - 2011-03-24 07:42 - Toshi MARUYAMA

- Category changed from SCM to SCM extra