Redmine - Feature #4164

Block access to public projects

2009-11-04 19:35 - Nicolas Gauthier

Status:	Closed	Start date:	2009-11-04
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Resolution:	Wont fix		
Description			
It would be nice to	be able to say that a user cann	ot see the projects that are public.	
In my company w	e want to have public projects sc	every employee can consult them an	d create bug issues.
However, we also projects"	want to create users for our clie	nts and we don't want that those "exte	rn users" can see our "internal public
Add a checkbox for	or that in the user edit form could	l be nice (see picture)	

History

#1 - 2009-11-04 23:09 - Felix Schäfer

-1, I think this shouldn't be too hard to realize with the existing authorization architecture, e.g. just create a group "employees" and add it to your internal projects.

#2 - 2009-11-05 15:57 - Nicolas Gauthier

It's effectively a possible way, but is there a way that the redmine groups could be bound to the LDAP groups? Or can we set a "default" group for the "on-the-fly" connection from the LDAP?

Because it's awkward to have to put manually every new user in the "employee" group...

We are currently using 0.8.5 and I haven't seen those possibilities during my test with the trunk.

#3 - 2009-11-05 16:00 - Nicolas Gauthier

I meant "on-the-fly" user creation from the LDAP

#4 - 2009-11-05 21:09 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Wont fix

It's effectively a possible way, but is there a way that the redmine groups could be bound to the LDAP groups? Or can we set a "default" group for the "on-the-fly" connection from the LDAP?

There's already a feature request about LDAP groups. And that makes sense, unlike blocking access to public projects. Authorization model is complex enough, public projects will stay public.

#5 - 2009-11-06 15:47 - Nicolas Gauthier

There's already a feature request about LDAP groups. And that makes sense, unlike blocking access to public projects. Authorization model is complex enough, public projects will stay public.

Indeed that makes sense. +1 for LDAP groups then

Thanks for the quick responses

#6 - 2010-08-24 19:00 - Bruno Medeiros

I have the same problem, but I agree that make public projects non-public would be a kind of hack.

I need to solve this problem, and I agree that support internal LDAP groups (#4755) would be hard to implment and would require a lot of tests, so I created a more simple feature request that only asks to allow a default group to each Idap source (#6202). If someone like it, just vote :)

Files

picture1.PNG

12.2 KB

2009-11-04

Nicolas Gauthier