

Redmine - Defect #10870

Private bugs are accessible via the API

2012-05-10 06:13 - Cory Riddell

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:		Affected version:	1.4.0
Resolution:	Cant reproduce		
Description			
If I use my browser to go to http://server/redmine/issues/1234 (a private issue), I get a "403 not authorized" error.			
If I go to http://server/redmine/projects/projid/issues.json I get all the issue data for the private issue.			
Both requests were made with the same credentials.			
I'm trying to write a changelist-type document and don't want the private issues. If the private bit were at least exposed in the json/xml, then I could filter the list myself.			
Related issues:			
Related to Redmine - Feature #10914: Include is_private setting in xml/json o...			Closed

History

#1 - 2012-05-10 16:06 - Cory Riddell

I just noticed that if I get the issue explicitly ([http://server/redmine/issues/1234.\[xml|json\]](http://server/redmine/issues/1234.[xml|json])), nothing is returned (except an error message when getting xml). I only get the issue data back when I am getting back multiple issues using the offset and limit parameters.

#2 - 2012-05-10 16:41 - Cory Riddell

I was able to get the is_private data by modifying views/issues/show.api.rsb and adding:

```
api.is_private @issue.is_private
```

I put this line right after the line for api.spent_hours.

I don't know if I've just done something horrible, but after a restart, I'm not getting "is_private: true" in my json output.

#3 - 2012-05-10 19:06 - Jean-Philippe Lang

- Resolution set to *Cant reproduce*

Any plugins installed?

The code that fetches the issues list for API or HTML response is the same so I can't see how it can be happen.

#4 - 2012-05-10 20:53 - Cory Riddell

Jean-Philippe Lang wrote:

Any plugins installed?

The code that fetches the issues list for API or HTML response is the same so I can't see how it can be happen.

The only plugin I have installed is the import plugin.

The code that fetches the issues may be the same, but the code that transforms it for output is different.

Without the line I added to views/issues/show.api.rsb, how can the is_private field ever make it to the xml or json file?

BTW, I had to add a slightly different line to index.api.rsb:

```
api.is_private issue.is_private
```

If you want me to demonstrate that one can see private issues, post the issue # for an issue that I cannot see and I'll reply with some data that shows

the leakage.

#5 - 2012-05-10 21:14 - Jean-Philippe Lang

Cory Riddell wrote:

If you want me to demonstrate that one can see private issues, post the issue # for an issue that I cannot see and I'll reply with some data that shows the leakage.

I've just created #10882 as a private issue here on redmine.org.

#6 - 2012-05-10 23:36 - Cory Riddell

- Status changed from New to Resolved

Jean-Philippe Lang wrote:

I've just created #10882 as a private issue here on redmine.org.

Ok, I'm conceding defeat. :)

I stand by my assertion that it would be useful to include 'is_private' in the xml/json output and the two lines I mentioned do this.

In the redmine.org instance of Redmine, is the 'redmine' project public? Does making a project public nullify the effect of the private switch?

#7 - 2012-05-12 10:07 - Jean-Philippe Lang

- Status changed from Resolved to Closed

Cory Riddell wrote:

Ok, I'm conceding defeat. :)

So I'm closing this defect.

I stand by my assertion that it would be useful to include 'is_private' in the xml/json output and the two lines I mentioned do this.

Please open a feature request.

In the redmine.org instance of Redmine, is the 'redmine' project public? Does making a project public nullify the effect of the private switch?

Of course, the redmine project is public otherwise you wouldn't see it. And making a project public does not nullify the effect of the private switch.

#8 - 2013-09-21 14:28 - Toshi MARUYAMA

- Related to Feature #10914: Include is_private setting in xml/json output added