

Redmine - Defect #6313

REST API Only Exposes a Limited Sub-Section of Issues

2010-09-06 22:24 - Jeremy Walker

Status:	Closed	Start date:	2010-09-06
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:		Affected version:	1.0.1
Resolution:			
Description <p>This likely is me just doing something stupid, but no matter what I try I can't seem to get anything even close to the full issue list out of the REST API. Whether I use the API (Issue.find(:all)) or just go to the URLs directly in my browser (ourRedmine.com/issues.xml), all I get back is 25 issues. This is hardly ":all" :(I thought this might be a pagination issue, so I tried (in the browser) "@ourRedmine.com/issues.xml?page=2", but I still get the same results.</p> <p>So, either I'm doing something stupid (again, very likely), or whoever created the REST API didn't bother to test a Redmine installation with more than 25 issues ...</p>			

History

#1 - 2010-09-06 22:25 - Jeremy Walker

This is probably obvious, but just to clarify, when I said "user the API", I meant "ActiveResource".

#2 - 2010-09-06 22:25 - Jeremy Walker

gah, use not user; I wish you could edit on here ...

#3 - 2010-09-07 23:11 - Jeremy Walker

I have found that by doing:

```
Issue.find(:all, :params=>{:per_page => 200})
```

I can now get 200 issues. Unfortunately however, this is not a true "limit" parameter, as I can't do (for instance):

```
Issue.find(:all, :params=>{:per_page => 300})
```

So, I still don't have a way to use the webservice to actually, y'know, get our issues, but at least now I can get the first 200 of them rather than the first 25.

#4 - 2010-09-07 23:26 - Jeremy Walker

- Status changed from New to Resolved

Inexplicably, the page parameter started working today; I have no idea why (I swear it wasn't working when I filed this issue). Closing issue.

#5 - 2010-09-08 08:12 - Felix Schäfer

- Status changed from Resolved to Closed