

Redmine - Defect #10358

REST API: Multiple query fields

2012-03-02 11:55 - Markus Korber

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:		Affected version:	
Resolution:	Invalid		
Description			
Hi,			
using the REST API with two queries of the same type works for 'tracker_id' like this:			
<code>http://www.redmine.org/issues.xml?tracker_id=1&tracker_id=2</code>			
which returns all issues with id 1 or 2 but fails for 'created_on'			
<code>http://www.redmine.org/issues.xml?created_on=>=2012-03-01&created_on<=2012-03-02</code>			
which returns all issues created before 2012-03-02. Any chance to fix this?			

History

#1 - 2012-03-07 13:17 - Sridhar P

I can replicate this on trunk at rev 9245.

#2 - 2012-03-07 13:18 - Sridhar P

Sridhar P wrote:

I can replicate this on trunk at rev 9245.

Sorry, rev 9145

#3 - 2012-03-07 13:45 - Etienne Massip

Use >< operator for "between": http://www.redmine.org/issues.xml?created_on=><2012-03-01|2012-03-02.

#4 - 2012-03-07 13:56 - Markus Korber

- Status changed from New to Resolved

Thanks Etienne, this works as expected. Two more questions:

- Is this somewhere in the docs?
- Can we close [#8842](#) too?

#5 - 2012-03-07 13:57 - Sridhar P

Updated the documentation, http://www.redmine.org/projects/redmine/wiki/Rest_Issues

When I try this url on my machine (with webrick), I am getting this error:

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Bad Request

bad URI `/issues.xml?created_on=%3E%3C2012-03-01|2012-03-02'.

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Is this expected with webrick?

#6 - 2012-03-07 14:43 - Etienne Massip

Sridhar P wrote:

Updated the documentation, http://www.redmine.org/projects/redmine/wiki/Rest_Issues

Thanks for that.

Is this expected with webrick?

No. Use the fully encoded form: http://www.redmine.org/issues.xml?created_on=%3E%3C2012-03-01%7C2012-03-02

#7 - 2012-03-07 14:43 - Etienne Massip

- *Status changed from Resolved to Closed*

- *Resolution set to Invalid*