

Redmine - Feature #5050

REST API for Issues + custom fields

2010-03-11 12:14 - Joao C.

|  |          |                 |            |
|--|----------|-----------------|------------|
| Status:  | Closed   | Start date:     | 2010-03-11 |
| Priority:  | Normal   | Due date:       |            |
| Assignee:  |          | % Done:         | 0%         |
| Category:  | REST API | Estimated time: | 0.00 hour  |
| Target version:  |          |                 |            |
| Resolution:  | Invalid  |                 |            |
| <b>Description</b><br>The issue is explained here: [ <a href="http://www.redmine.org/boards/2/topics/12077">http://www.redmine.org/boards/2/topics/12077</a> ]<br>I don't exactly know if this requires a new feature, is a bug or if I'm doing something wrong.<br><br>These are the versions:<br>Mysql Ver 14.14 Distrib 5.1.42<br>Ruby-1.8.7p22<br>Rails 2.3.5<br>Redmine <a href="#">r3313</a><br><br>Thank you,<br>JC |          |                 |            |

History

#1 - 2010-03-12 20:06 - Jean-Philippe Lang

- Status changed from New to Closed
- Resolution set to Invalid

Setting custom field values through the REST API is possible.  
You can see an example in ruby here: [Rest api with ruby](#)

Your request should look like this:

```
<?xml version="1.0" encoding="UTF-8"?><issue>
  <subject>Issue_from_REST_API</subject>
  <project_id>dummy</project_id>
  <custom_field_values>
    <1>3</1>
  </custom_field_values>
</issue>
```