

ステータス:	New	開始日:	2022/05/09
優先度:	通常	期日:	
担当者:		進捗率:	0%
カテゴリ:	REST API_32	予定工数:	0.00時間
対象バージョン:		作業時間:	0.00時間
Redmineorg_URL:	https://www.redmine.org/issues/17732	status_id:	1
category_id:	32	tracker_id:	2
version_id:	0	plus1:	0
issue_org_id:	17732	affected_version:	
author_id:	102866	closed_on:	
assigned_to_id:	0	affected_version_id:	
comments:	2		

説明

As far as I can tell, the REST Issues API returns due_date, but won't accept (unless it requires a particular date format).

Context: I am writing a python script to generate a set of related tickets for each student in a course. I can create and update issues except when I add something like: due_date="2014-08-22"

Disclaimer: I am not an expert at Ruby or Redmine.

Looking at app/models/issue.rb and app/models/version.rb, version.rb has a getter/setter for due_date and issue.rb does not. Are there reasons not to support certain attributes in REST API?

Thank you for your consideration and assistance.

Clif

journals

I have no problems generating issues with a due_date. Please check your response for any error message ex:

```
< HTTP/1.1 422 Unprocessable Entity
< Date: Tue, 26 Aug 2014 10:02:40 GMT
< Server: Apache/2.2.22 (Debian)
< X-UA-Compatible: IE=Edge,chrome=1
< Cache-Control: no-cache
< X-Powered-By: Phusion Passenger 4.0.20
< Status: 422 Unprocessable Entity
< Transfer-Encoding: chunked
< Content-Type: application/json; charset=utf-8
<
* Connection #0 to host redmine_server left intact
{"errors":["Due date must be greater than start date"]}
```

A working example using curl to create an issue, substitute your correct project_id, tracker_id, API-Key, and redmine url:

```
curl -v -k -H "Content-Type: application/json" -X POST --data '{ "issue": { "subject": "Example Subject", "project_id": "tes
id": 1, "due_date": "2015-08-30" } }' -H "X-Redmine-API-Key: xxxx" https://redmine_server/issues.json
```

A working example using curl to update an issue, substitute your correct API-Key, redmine host, and issue number ([issue_number].json):

```
curl -v -k -H "Content-Type: application/json" -X PUT --data '{ "issue": { "due_date": "2015-10-31" } }' -H "X-Redmin
xx" https://redmine_server/issues/1.json
```

Clif Kussmaul wrote:

Disclaimer: I am not an expert at Ruby or Redmine.

Looking at app/models/issue.rb and app/models/version.rb, version.rb has a getter/setter for due_date and issue.rb does not. Are there reasons not to support certain attributes in REST API?

The issue's model does not explicitly have getter/setter written in the class (def due_date). It is created automagically using "safe_attributes".

Michael, thank you for your prompt and thoughtful response.

JSON isn't working on my redmine - I think it's a software version issue -

so I converted your curl PUT update example to XML and added a GET, as follows:

```
curl -v -k -H "Content-Type: application/xml" -X PUT
--data '2014-09-05new desc'
-H "X-Redmine-API-Key: XXXX" http://redmine_server/issues/7.xml
```

```
curl -v -k -H "Content-Type: application/xml" -X GET
-H "X-Redmine-API-Key: XXXX" http://redmine_server/issues/7.xml
```

(I inserted line breaks above for readability).

They both return Status 200 OK.

The GET results shows the new description, but the due date is blank:

In the browser interface, I see the same - new desc, but no due_date.

Here is my redmine installation information:

Environment:

Redmine version	2.5.1.stable.13139
Ruby version	1.9.3-p448 (2013-06-27) [x86_64-linux]
Rails version	3.2.18
Environment	production
Database adapter	Mysql2

SCM:

Subversion	1.7.8
Mercurial	2.2.3
Git	1.7.11.7
Filesystem	

Redmine plugins:

redmine_ckeditor	1.0.16
redmine_monitoring_controlling	0.1.1
redmine_spent_time	2.6.5
redmine_work_time	0.2.14

Thank you again for your help,

Clif

履歴

#1 - 2022/05/10 17:10 - Admin Redmine

- カテゴリ を REST API_32 にセット