Redmine - Defect #11443

POST /time_entries.xml lead to 404 error

2012-07-19 02:35 - Anonymous

Status: Closed Start date: **Priority:** Normal Due date: % Done: Assignee: 0% Category: **Estimated time:** 0.00 hour Target version: Resolution: Invalid Affected version: 2.0.3 Description I have create an "a.xml" with: <time_entry> <issue_id>3</issue_id> <hours>1.0</hours> </time_entry> The issue id 3 is the issue I want to add time with REST API Here my request: curl -v -H 'X-Redmine-API-Key: MYAPIKEY' -X POST -d '@a.xml' http://MYSERVER/time_entries.xml The result is: * About to connect() to MYSERVER port 80 (#0) Trying 88.190.234.245... connected * Connected to MYSERVER (MYIPSERVER) port 80 (#0) > POST /time_entries.xml HTTP/1.1 > User-Agent: curl/7.21.4 (universal-apple-darwin11.0) libcurl/7.21.4 OpenSSL/0.9.8r zlib/1.2.5 > Host: MYSERVER > Accept: */* > X-Redmine-API-Key: MYAPIKEY > Content-Length: 178 > Content-Type: application/x-www-form-urlencoded < HTTP/1.1 404 Not Found < Content-Type: application/xml; charset=utf-8 < Transfer-Encoding: chunked < Connection: keep-alive < Status: 404 < X-Powered-By: Phusion Passenger (mod_rails/mod_rack) 3.0.13 < X-UA-Compatible: IE=Edge, chrome=1 < Cache-Control: no-cache < Set-Cookie: _redmine_session=MYSESSION; path=/; HttpOnly < Set-Cookie: autologin=; path=/; expires=Thu, 01-Jan-1970 00:00:00 GMT < X-Request-Id: 8b3793562127ef727ffe79ebb431fd3b < X-Runtime: 0.007519 < Date: Thu, 19 Jul 2012 00:30:20 GMT < X-Rack-Cache: invalidate, pass < Server: nginx/1.2.1 + Phusion Passenger 3.0.13 (mod_rails/mod_rack) * Connection #0 to host MYSERVER left intact * Closing connection #0 I use Redmine tags 2.0.3, on nginx 1.2.1 with passenger 3.0.13 with ruby 1.9.3p194 and rails 3.2.6.

2025-05-11 1/2

The REST API is activated and I use my REST API to communicate.

I want to create a perl module that can communicate with Redmine API but first I need to understand how to communicate. The API doc is not quite obvious on the subject.

Could you tell me what I doing wrong?

History

#1 - 2012-07-19 06:02 - Jean-Philippe Lang

You have to set the Content-Type header of your request to application/xml.

#2 - 2012-07-19 12:06 - Anonymous

Great! It work. But on the opposite of the REST Api Spec, we need to indicate an activity! With it, this work.

It also work in json mode.

I will start a Perl app that can connect and do all stuff about Redmine.

#3 - 2012-07-20 10:55 - Anonymous

- Status changed from New to Resolved

#4 - 2012-07-22 18:25 - Jean-Philippe Lang

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

celogeek san wrote:

Great! It work. But on the opposite of the REST Api Spec, we need to indicate an activity!

The doc is OK:

activity_id: the id of the time activity. This parameter is required unless a default activity is defined in Redmine.

Anyway, thanks for the feedback.

#5 - 2012-07-24 10:24 - Anonymous

Yeah, but an API on that could be great to create apps that chat with Redmine API.

I think on git hooks, browser extension, command line tools ...

I have write this: https://metacpan.org/module/Redmine::API

I will use it in App::Redmine and plug it to git hooks after.

2025-05-11 2/2