

Redmine - Feature #38495

Java API - Issue Redmine

2023-04-26 13:50 - Eliana Monteleone

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	REST API	Estimated time:	0.00 hour
Target version:			
Resolution:	Invalid		

Description

```
public String doPostIssue() throws IOException {  
  
    DefaultHttpClient httpClient = new DefaultHttpClient();  
  
    httpClient.getCredentialsProvider().setCredentials(  
        new AuthScope("redmine.org/issues", 80),  
        new UsernamePasswordCredentials("admin", "admin"));  
  
    HttpPost httpPost = new HttpPost("http://www.redmine.org/issues");  
  
    System.out.println("executing request:\n" + httpPost.getRequestLine());  
    HttpEntity entity = new EntityTemplate(cp);  
    httpPost.setEntity(entity);  
    HttpResponse response = httpClient.execute(httpPost);  
  
    HttpEntity responseEntity = response.getEntity();  
    String value = "";  
    System.out.println("-----");  
    System.out.println(response.getStatusLine());  
    if (responseEntity != null) {  
        System.out.println("Response content length: "  
            + responseEntity.getContentLength());  
        value = responseEntity.getContent().toString();  
    }  
    System.out.println(EntityUtils.toString(responseEntity));  
    httpClient.getConnectionManager().shutdown();  
    return value;  
}  
  
ContentProducer cp = new ContentProducer() {  
    public void writeTo(OutputStream outstream) throws IOException {  
        Writer writer = new OutputStreamWriter(outstream, "UTF-8");  
        writer.write("format=json&action=new&");  
        String payload =  
        "{\n\"issue\": {\n\"subject\": \"New Issue by Eliana\", \n\"description\": \"Some description\", \n\"tracker_id\": \"1\", \n\"priority_id\": \"3\", \n\"custom_fields\": [\n{\n\"id\": \"1\", \n\"value\": \"\" + new Random  
().nextInt() + \"\" \n}\n]\n}\n}";  
  
        writer.write(payload);  
        writer.flush();  
    }  
};
```

I have this response:

```
POST http://www.redmine.org/issues HTTP/1.1  
-----  
HTTP/1.1 301 Moved Permanently  
Response content length: 0
```

How should I fix it?

History

#1 - 2023-05-02 21:39 - Holger Just

- *Description updated*
- *Status changed from New to Closed*
- *Resolution set to Invalid*

<http://www.redmine.org> redirects to <https://www.redmine.org>. Plain HTTP requests are not served anymore. You may want to update your requests to use the https protocol.

In any case though, please note that <https://reddmine.org> is the live issue tracker of the Redmine project. Please do not use it for testing your scripts. Instead, please setup your own local Redmine installation or use the installation of your organisation for testing.