

Redmine - Defect #8421

REST API may produce invalid json

2011-05-21 16:22 - Ilya Kulakov

<b>Status:</b>	Closed	<b>Start date:</b>	2011-05-21
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	REST API	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected version:</b>	1.1.3
<b>Resolution:</b>	Fixed		
<b>Description</b> <p>Redmine MUST produce valid json. E.g. look at the contents of <a href="http://www.redmine.org/issues/8031.json">http://www.redmine.org/issues/8031.json</a>. Especially to the description field:</p> <pre>\"\\377\u00f4\u00ff\u00fd\"</pre> <p>It contains</p> <pre>06</pre> <p>character between \u00fd and \", so if you look at this line in hex editor you'll see</p> <pre>\"\\377\u00f4\u00ff\u00fd^F\"</pre> <p>This character is not allowed by JSON standard.</p>			
<b>Related issues:</b>			
Related to Redmine - Feature #4796: Rails 3 support			<b>Closed</b> <b>2010-02-10</b>

History

#1 - 2011-05-22 21:21 - Etienne Massip

JSON encoding is made by Rails ; JSON encoder code has changed lightly with 3.0, dunno if it'll solve this issue, though.

#2 - 2016-01-09 06:50 - Go MAEDA

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

It seems to be fixed in current versions. I found the following string in <http://www.redmine.org/issues/8031.json>.

```
\"\\377\u00f4\u00ff\u00fd\u0006\"
```