

## Redmine - Defect #36385

### Баги

2022-01-05 00:49 - Roman Kharchenko

<b>Status:</b>	Closed	<b>Start date:</b>	
<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>	4.2.2
<b>Resolution:</b>	Wont fix		
<b>Description</b>			
<p>Hello. Rest api GET /time_entries.json gives time in wformat 0.75. Can I change the date format to 0.45 h?</p> <p>Since you have very rough rounding and the time does not correspond to reality. Or how can I get the total elapsed time of a user for a date.</p> <p>Best regards, Roman (redmine-evolution.com)</p>			

### History

#### #1 - 2022-01-11 20:18 - Holger Just

- Status changed from New to Closed
- Resolution set to Wont fix

The logged time entries are always stored as a fractional hours (i.e. the format you also get from the API). The 45 minutes in your example are thus stored as 0.75 hours in the database and returned as such to API requests. The returned data is as precise as possible given the underlying data format in the database.

If you want to convert the returned value to hours / minutes on your client (e.g. when showing the data somewhere), you need to multiply the fractional part of the number by 60 yourself.