## Redmine - Defect #29069

# API reports wrong date for time spent if issue start date is greater than spent\_on date

2018-06-19 16:41 - Ty You

Status: Needs feedback Start date:

Priority: Normal Due date:

Assignee: % Done: 0%

Category: Time tracking Estimated time: 0.00 hour

Target version:

Resolution: Affected version: 3.2.6

# **Description**

If time is entered on a date prior to an issue's start date, the API reports the start date of the issue in the XML response, not the "spent" on" date entered into the time commit.

**Environment:** 

Redmine version 3.2.6.stable

Ruby version 2.3.3-p222 (2016-11-21) [x86\_64-linux]

Rails version 4.2.7.1 Environment production Database adapter Mysql2

SCM:

 Subversion
 1.8.10

 Mercurial
 3.1.2

 Bazaar
 2.7.0

 Git
 2.1.4

Filesystem
Redmine plugins:
no plugin installed

### History

#### #1 - 2018-06-23 07:35 - Go MAEDA

I could not reproduce the problem. Could you describe detailed steps to reproduce?

### #2 - 2018-07-01 02:26 - Go MAEDA

- Status changed from New to Needs feedback

#### #3 - 2018-07-03 03:29 - Ty You

Create an issue, then log time against that issue with a "spent\_on" date from before the create date of the issue. Then pull that time via the API.

For me, the "spent\_on" date changes to the create date of the issue, not the spent\_on date of the time entry.

#### #4 - 2018-07-03 09:12 - Go MAEDA

I still cannot reproduce it on the current trunk (3.4.6.devel.17428).

I created an issue #148 on 2018-07-03. Then, logged 12 hours of spent time for 2018-07-01. After that, I made an API request and got the following response. The value for "spent\_on" is "2018-07-01". I could not find any problem.

```
"time_entry": {
    "id": 41,
    "project": {
        "id": 1,
        "name": "eCookbook"
    },
    "issue": {
        "id": 148
    },
    "user": {
        "id": 1,
        "name": "Admin Redmine"
    },
}
```

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