

Redmine - Defect #20648

Users' "Last connection" is not updated correctly.

2015-09-01 05:00 - kaz k

Status: New	Start date:										
Priority: Normal	Due date:										
Assignee:	% Done: 0%										
Category: Accounts / authentication	Estimated time: 0.00 hour										
Target version: Candidate for next major release	Affected version:										
Resolution:											
Description											
<p>In the User Profile, there are following two date fields.</p> <ul style="list-style-type: none">- Registered on: 2015-01-01 (value is an example)- Last connection: 2015-09-01 (value is an example) <p>For some users, "Last connection" is not correct. Although the user logs in Redmine, "Last connection" date is not updated. In our system, for example, a user logged in on August 31, 2015. But "Last connection" date is still "August 22, 2015".</p> <p>It is also true in the Administration=>Users listing.</p> <p>We are using this field to determine if the user is active or not. So We hope this field is correct.</p> <p>Thank you all, in advance.</p> <ul style="list-style-type: none">- Reported version Redmine 2.5.0.stable. Details are as follows. <p>Environment:</p> <table><tr><td>Redmine version</td><td>2.5.0.stable</td></tr><tr><td>Ruby version</td><td>1.9.3-p484 (2013-11-22) [x86_64-linux]</td></tr><tr><td>Rails version</td><td>3.2.17</td></tr><tr><td>Environment</td><td>production</td></tr><tr><td>Database adapter</td><td>PostgreSQL</td></tr></table>		Redmine version	2.5.0.stable	Ruby version	1.9.3-p484 (2013-11-22) [x86_64-linux]	Rails version	3.2.17	Environment	production	Database adapter	PostgreSQL
Redmine version	2.5.0.stable										
Ruby version	1.9.3-p484 (2013-11-22) [x86_64-linux]										
Rails version	3.2.17										
Environment	production										
Database adapter	PostgreSQL										
Related issues:											
Related to Redmine - Feature # 28952: Update User#last_login_on only once per... Closed											

History

#1 - 2015-09-01 06:50 - kaz k

kaz k wrote:

It is also true in the Administratyon=>Users listing.

Sorry...typo.

"Administratyon"=>"Administration"

#2 - 2015-09-11 09:19 - Toshi MARUYAMA

- Description updated

#3 - 2015-09-11 09:27 - Toshi MARUYAMA

- Status changed from New to Needs feedback

From #2820

1. When a user logs in the User.last_login_on field is updated to the current time.
2. When logging in via an autologin cookie the user's last_login_on be updated

How do you expect?

#4 - 2015-09-14 08:29 - kaz k

Toshi MARUYAMA wrote:

From #2820

- 1. When a user logs in the User.last_login_on field is updated to the current time.*
- 2. When logging in via an autologin cookie the user's last_login_on be updated*

How do you expect?

My expectations are as follows.

1. As the field says "Last connection", it is natural that "Last connection" is to be updated every time when a user logs in, regardless of the autologin cookie (and its expiration).

- There is a time duration of user's activity from Log-in to Log-out. "Last Connection" is not clear if it points the log-in time or log-out time, and sometimes log-out time is not captured precisely (for example, when the connection is broken). This is why I think Last log-in time is appropriate.

- "Last connection" might be renamed as "Last Log in".

2. From the administrator's view, he/she wants to know how long a user has not logged in to determine if the user seems inactive or not. It does not depend on the use of autologin cookie.

Kind regards,

#5 - 2015-09-14 08:52 - kaz k

- File Last_connection_and_activity_log.jpg added

Attached is a screenshot of our Redmine user profile screen captured today. There are comments in it.

Hope this helps.

#6 - 2015-09-14 09:18 - Toshi MARUYAMA

- Status changed from Needs feedback to New

#7 - 2015-09-19 20:45 - minkbear minkbear

Found the same issue on version 2.6.1

#8 - 2015-09-24 20:59 - Luiz Carlos Junior

+1

My environment is:

Environment:

Redmine version	2.6.2.stable
Ruby version	1.9.3-p551 (2014-11-13) [x86_64-linux]
Rails version	3.2.21
Environment	production
Database adapter	Mysql2

#9 - 2015-09-26 08:38 - Go MAEDA

- File *last_connection_fix.diff* added

I have wrote a patch to fix this issue.

With this patch applied, "Last connection" is updated every time the application is accessed.

#10 - 2015-09-26 09:08 - Go MAEDA

- File *last_connection_fix.diff* added

#11 - 2015-09-26 09:08 - Go MAEDA

- File *deleted (last_connection_fix.diff)*

#12 - 2015-09-26 13:19 - Sebastian Paluch

Go MAEDA wrote:

*I have wrote a patch to fix this issue.
With this patch applied, "Last connection" is updated every time the application is accessed.*

Great! This is how it should work.

#13 - 2015-09-29 06:34 - kaz k

Go MAEDA wrote:

*I have wrote a patch to fix this issue.
With this patch applied, "Last connection" is updated every time the application is accessed.*

Thank you very much !

I think the description of "Last connection" is better to be replaced with "Last Activity".

Because user may keep login for a few days and keep making updates. In this case, "Last connection" is older than the current date. If the patch works as described, the field indicates last access.

#14 - 2015-10-07 07:40 - Go MAEDA

- Target version set to Candidate for next major release

#15 - 2016-02-26 07:50 - Ronald Heggenberger

I'm running redmine with the following environment:

```
Redmine version    3.2.0.stable
Ruby version       2.1.8-p440 (2015-12-16) [x86_64-linux-gnu]
Rails version      4.2.5
```

but having the same issue... Will that patch be applied to 3.2.0 too?

#16 - 2016-06-15 14:32 - Lotfi Trigui

Ronald Heggenberger wrote:

```
| I'm running redmine with the following environment:
| [...]
| but having the same issue... Will that patch be applied to 3.2.0 too?
```

I also have the same issue in 3.2.1 version

#17 - 2018-06-06 03:00 - Go MAEDA

- Related to Feature #28952: Update User#last_login_on only once per minute added

Files

Last_connection_and_activity_log.jpg	62.4 KB	2015-09-14	kaz k
last_connection_fix.diff	1.63 KB	2015-09-26	Go MAEDA