Redmine - Feature #7296
Ability for admin to delete users

2011-01-11 21:11 - Jean-Philippe Lang

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
<th>Start date:</th>
<th>2011-01-11</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
<td>Due date:</td>
<td></td>
</tr>
<tr>
<td>Assignee:</td>
<td></td>
<td>% Done:</td>
<td>0%</td>
</tr>
<tr>
<td>Category:</td>
<td>Accounts / authentication</td>
<td>Estimated time:</td>
<td>0.00 hour</td>
</tr>
<tr>
<td>Target version:</td>
<td>1.2.0</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resolution:</td>
<td>Fixed</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Description

Related issues:
- Related to Redmine - Feature #6751: Advanced user administration  New  2010-10-27
- Related to Redmine - Feature #1572: Delete Users and automatically ticket change  New  2008-07-03
- Related to Redmine - Feature #3433: Allow deletion of Pending User, not yet a... New  2009-06-02
- Related to Redmine - Defect #5679: Watchers not cleaned/updated when deleting... Closed  2010-06-12

Associated revisions

Revision 4726 - 2011-01-16 15:27 - Jean-Philippe Lang
When destroying a user, remove all references to that user (#7296).

Revision 4729 - 2011-01-16 16:23 - Jean-Philippe Lang
Enable ability for administrators to delete users (#7296).

User's personal data (eg. preferences, tokens, private queries...) are deleted, public data (eg. issues, wiki edits, attachments...) are reassigned to the anonymous user.

History

#1 - 2011-01-11 21:11 - Jean-Philippe Lang
- Tracker changed from Defect to Feature

#2 - 2011-01-16 16:51 - Jean-Philippe Lang
- Status changed from New to Closed
- Resolution set to Fixed

Implemented in r4726 and r4729.

#3 - 2011-04-28 22:16 - Anonymous
Can't wait to update for this :) Will the API support deleting users then?

#4 - 2011-04-28 23:33 - Anonymous
Apparently I can't edit my own message, anyway, yes the API will support deleting users now.

#5 - 2020-04-20 18:09 - Marius BĂLTEANU
- Related to Defect #5679: Watchers not cleaned/updated when deleting/moving watched object added