

Orangutan - Improvement #862

Support user first and last name in requests

31 Aug 2010 13:43 - Andriy Lesyuk

Status: Open	Start date:
Priority: Minor	Due date:
Assignee: Andriy Lesyuk	% Done: 0%
Category: Core	Estimated time: 0.00 hour
Target version: 2.00	

Description

Right now if you need to specify user for some context you need to enter the username or Jabber ID... This is not very friendly...

The idea is to support queries like:

```
User: Assign to Andriy Lesyuk
User: Assign to Kostyantyn
User: Assign to Sergiy F.
User: Assign to Dmytriv
```

The algorithm should be smart enough to determine who is this user... For example, if user tells "Andriy" Orangutan should claim that there are many Andriy's. If user tells "Kostyantyn" Orangutan should use Kostyantyn Kornienko because he is the only Kostyantyn etc.

Related issues:

Related to Orangutan - Enhancement #960: Support for non-LDAP usernames	Closed	22 Jan 2011	24 Feb 2011
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History

#1 - 04 Nov 2010 22:33 - Andriy Lesyuk

I guess this can be done using filter...

#2 - 25 Jan 2011 18:36 - Andriy Lesyuk

On same_login setups this issue becomes more important because user can specify the following:

- jabber username or jabber id (this will be default);
- first name and/or last name;
- redmine login (currently unsupported).

#3 - 01 Feb 2011 19:27 - Andriy Lesyuk

- Target version set to 1.08

#4 - 02 Feb 2011 16:31 - Andriy Lesyuk

- Target version changed from 1.08 to 2.00

#5 - 03 Mar 2011 00:39 - Andriy Lesyuk

- Tracker changed from Feature to Improvement