

## Redmine - Patch #28154

### Support for lastnames with spaces in user autocompleters

2018-02-08 10:37 - Gregor Schmidt

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Go MAEDA	<b>% Done:</b>	0%
<b>Category:</b>	Issues	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	4.0.0		
<b>Description</b>			
<p>The user autocompleter, e.g. in the watcher or project membership UIs, doesn't handle last names with spaces well. E.g. a user with firstname "Leonardo" and lastname "da Vinci" would not be found, when searching for "Leonardo da Vinci".</p> <p>The reason is that the search term will be split into "Leonardo da" and "Vinci" and "Leonardo da" will not be found in any database column.</p> <p>The attached patch changes the Principal.like scope, so that the search term is split at any white space.</p>			

#### Associated revisions

##### Revision 17259 - 2018-04-07 08:39 - Go MAEDA

Support for lastnames with spaces in user autocompleters (#28154).

Patch by Gregor Schmidt.

#### History

##### #1 - 2018-02-08 10:41 - Jan from Planio [www.plan.io](http://www.plan.io)

- Target version set to Candidate for next minor release

##### #2 - 2018-04-03 13:17 - Go MAEDA

- Target version changed from Candidate for next minor release to 4.1.0

Setting target version to 4.1.0.

##### #3 - 2018-04-07 08:41 - Go MAEDA

- Status changed from New to Closed

- Assignee set to Go MAEDA

- Target version changed from 4.1.0 to 4.0.0

Committed. Thank you for the improvement.

#### Files

0001-Support-multi-word-last-names-in-Principal-like-and-.patch	3 KB	2018-02-08	Gregor Schmidt
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