

## Redmine - Feature #9714

### Custom 'were/was' condition for assignee issuelist filter

2011-12-02 14:36 - Toleg Kalashnikov

<b>Status:</b>	Closed	<b>Start date:</b>	
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Issues filter	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>	Fixed		
<b>Description</b>			
Hi. I need a some special Custom Query to get all issues, which <b>were</b> assigned for example to Developers. How can I make it?			
<b>Related issues:</b>			
Related to Redmine - Feature #31381: Find change status of issues at custom q...		<b>Closed</b>	
Related to Redmine - Feature #38527: New issues filter operators "has been", ...		<b>Closed</b>	

#### History

##### #1 - 2011-12-05 02:34 - Mischa The Evil

- Subject changed from Custom condition in issuelist to Custom 'were/was' condition for assignee issuelist filter

- Category set to Issues

Toleg Kalashnikov wrote:

How can I make it?

This is currently not implemented.

##### #2 - 2019-12-14 03:37 - Go MAEDA

- Category changed from Issues to Issues filter

##### #3 - 2023-05-05 09:05 - Go MAEDA

- Related to Feature #31381: Find change status of issues at custom query added

##### #4 - 2023-05-08 15:20 - Go MAEDA

- Related to Feature #38527: New issues filter operators "has been", "has never been", and "changed from" added

##### #5 - 2023-05-11 09:30 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Fixed

You can do this by using "changed from" or "has been" operators implemented in [#38527](#).

- [Assignee][changed from][user]: selects issues where the user was an assignee at some point in the past
- [Assignee][has been][user]: selects issues where the user was an assignee at some point in the past or is the current assignee