

Redmine - Defect #19786

'%' and '_' are treated as SQL wildcards in issue filter

2015-05-08 06:43 - Go MAEDA

Status: Closed	Start date:
Priority: Normal	Due date:
Assignee:	% Done: 0%
Category: Issues	Estimated time: 0.00 hour
Target version:	Affected version: 3.0.2
Resolution: Fixed	

Description

Please see the following screenshot. "m_nag%r" matches "manager". Is this an expected behavior?

Issues

Filters

Status

Subject

Options

Apply

#	Tracker	Status	Subject	Updated	Category
<input type="checkbox"/> 19771	Defect	New	Can't remove a user with Manager-Role from a project	2015-05-06 16:37	Project settings
<input type="checkbox"/> 19707	Feature	New	Ability to limit member management to certain roles	2015-04-25 17:39	Permissions and roles
<input type="checkbox"/> 18875	Defect	New	[Rest API][custom field]Why "GET /custom_fields.xml" required the System manager's privilege?	2015-01-18 13:24	REST API

Related issues:

Related to Redmine - Feature #13347: Filtering by issue subject with wildcard **New**

Related to Redmine - Feature #35073: Escape values in LIKE statements to prev... **Closed**

History

#2 - 2019-08-21 14:53 - Go MAEDA

- Related to Feature #13347: Filtering by issue subject with wildcard added

#3 - 2019-08-21 15:30 - Stéphane Frath

'%' works as wildcard for me, but '_' does not always work.
I was looking for the wildcard character and found your defect, please do not fix it :)

#4 - 2021-04-12 08:55 - Go MAEDA

- Related to Feature #35073: Escape values in LIKE statements to prevent injection of placeholders (_ or %) added

#5 - 2021-11-14 08:21 - Go MAEDA

- Status changed from New to Closed
- Resolution set to Fixed

Fixed by [#35073](#).

In the upcoming Redmine 5.0, SQL wildcards will no longer be available, but multiple keywords AND search will be supported instead ([#35764](#)).

Files

issue-filter-screenshot.png	55.2 KB	2015-05-08	Go MAEDA
-----------------------------	---------	------------	----------