

## Redmine - Feature #34821

### find tickets assigned to former employees

2021-03-01 14:36 - Han Boetes

<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>	Administration	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Resolution:</b>	Invalid		

#### Description

I got a question if I could find all tickets assigned to former employees and I wrote this not very pretty but working script:

```
#!/bin/sh
disabled_users=$(echo 'select id from users where status = 3;' | mysql -N redmine)
for du in $disabled_users; do echo "select project_id, id, assigned_to_id from issues where assigned_to_id = $du and status_id = 2;" | mysql -N redmine; done | \
while read project id user; do
  PN=$(echo "select name from projects where id = $project" | mysql -N redmine)
  user=$(echo "select login from users where id = $user" | mysql -N redmine)
  echo "Ticket $id in project '$PN' is assigned to '$user'"
done
```

- I'm aware this could be done with one mysql statement, but my mysql skills are rather bad and this works as well. Improvements are welcome of course.
- I've read this feature has been implemented in redmine 4, so this is for all redmine 3 users.

#### History

##### #1 - 2021-03-01 14:38 - Go MAEDA

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

Please use [forums](#) for questions. Issues are used to report a bug, suggesting a new feature, or submitting a patch. Reading [How to request help](#) may be helpful for you.

##### #2 - 2021-03-01 16:45 - Han Boetes

Does it look like I need help?