Redmine - Defect #26863

file: issue_query.rb function:sql_for_issue_id_field line: ids = value.first.to_s.scan(/\d+/).map(&:to_i) should the first to be deleted?

2017-09-09 08:19 - jiangshan song

Status:	Closed	**Start date:**	
Priority:	Normal	**Due date:**	
Assignee:		**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
Resolution:	Invalid	**Affected version:**	3.4.2

Description

I'm writing a redmine plugin using: IssueQuery
where when I want to use :
myquery.add_filter("issue_id" , "=", ["123", "124","125"])
I got only the first issue.
finally i find the function:sql_for_issue_id_field

```
  def sql_for_issue_id_field(field, operator, value)
    if operator == "="
      # accepts a comma separated list of ids
      ids = value.first.to_s.scan(/\d+/).map(&:to_i)
      if ids.present?
        "#{Issue.table_name}.id IN (#{ids.join(",")})"
      else
        "1=0"
      end
    else
      sql_for_field("id", operator, value, Issue.table_name, "id")
    end
  end
```

I seems that the "first" is a error?

BTW: i'm new to ruby and redmine.

History

#1 - 2017-09-09 10:41 - jiangshan song

I changed "ids = value.first.to_s.scan(/\d+/).map(&:to_i)" to "ids = value.to_s.scan(/\d+/).map(&:to_i)"
it seems work.

#2 - 2017-09-09 14:42 - Toshi MARUYAMA

- Description updated

#3 - 2017-09-09 14:52 - Toshi MARUYAMA

- Status changed from New to Closed

- Resolution set to Invalid

source:tags/3.4.2/test/unit/query_test.rb#L277

```
query.add_filter("issue_id", '=', ['1,3'])
```