Redmine - Feature #5791
Set latest journal(log) id when an issue updated (in a issues table)

2010-07-01 07:17 - Akiko Takano

Status:	Closed		**Start date:**	2010-07-01
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:	Issues list		**Estimated time:**	0.00 hour
Target version:				
Resolution:	Duplicate			

Description

Our staff want to know who made last updating for the issue on issue listing page.
Though issue list has lastupdate record, but does not have the name of last update user.

First I tried to handle our staff's request, like this.

```
# find laslatest journal by issue id
def lastupdate_user(id)
  lastJournal = Journal.find(:last, :conditions =>
          ["journalized_id= ?", id], :order => :created_on,
          :include => :user)
  if lastJournal != nil
      return lastJournal.user
  end
end
```

But above is quite poor, and I'm afraid that this may cause some performance issues.

If allowed, please add the column to issue table, and set the latest log (journal) id of the issue iself when updating.

Related issues:

Duplicates Redmine - Feature # 6375: Last updated by colum in issue list	**Closed**	**2010-09-12**

History

#1 - 2017-07-14 04:52 - Go MAEDA

- Duplicates Feature #6375: Last updated by colum in issue list added

#2 - 2017-07-14 04:54 - Go MAEDA

- Status changed from New to Closed

- Resolution set to Duplicate

This feature was implemented in Redmine 3.4.0 (#6375).

#3 - 2017-07-14 04:54 - Go MAEDA

- Category set to Issues list

#4 - 2017-08-04 19:27 - Toshi MARUYAMA

- Description updated