

## Redmine - Patch #42445

### Remove extra condition in User#notify\_about?

2025-03-19 15:30 - Nishida Yuya

<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> Code cleanup/refactoring	<b>Estimated time:</b> 0.00 hour
<b>Target version:</b>	

**Description**

In User#notify\_about?, the case of mail\_notification.blank? is never. Because User#set\_mail\_notification (before\_create) sets Setting.default\_notification\_option if blank.

So we can remove its condition. This patch removes it.

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- User#notify\_about? <source:tags/6.0.4/app/models/user.rb#L818>
- User#set\_mail\_notification <source:tags/6.0.4/app/models/user.rb#L161>
  - before\_create <source:tags/6.0.4/app/models/user.rb#L133>

#### History

##### #1 - 2025-03-21 10:59 - Go MAEDA

- Target version set to 6.1.0

Setting the target version to 6.1.0.

##### #2 - 2025-03-22 08:03 - Go MAEDA

- Target version changed from 6.1.0 to Candidate for next minor release

Although the users.mail\_notification column is set to true when creating a user object, it is possible to set this column to blank by manually executing an SQL statement. Therefore, I believe it would be better to keep the current code as it is.

What is your opinion on this?

##### #3 - 2025-03-23 15:21 - Nishida Yuya

it is possible to set this column to blank by manually executing an SQL statement.

I see. Thanks comment! I understood that I also need to consider the case when SQL is manually executed, so this patch ([0001-refactor-remove-extra-condition.patch](#)) and issue are incorrect.

Instead, I found a bug about manual executing SQL. Its details and patch is in [#42467](#).

##### #4 - 2025-03-27 02:25 - Go MAEDA

- Status changed from New to Closed

- Target version deleted (Candidate for next minor release)

#### Files

0001-refactor-remove-extra-condition.patch	696 Bytes	2025-03-19	Nishida Yuya
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