

Redmine - Defect #42066

NoMethodError exception occurs in IssuePriority#high and #low when both default and active priorities are absent

2025-01-03 08:35 - Go MAEDA

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:	Go MAEDA	% Done:	0%
Category:	Issues	Estimated time:	0.00 hour
Target version:	5.1.6	Affected version:	
Resolution:	Fixed		
Description A NoMethodError exception occurs when there is no default issue priority and all issue priorities are inactive, and IssuePriority#high or IssuePriority#low is called. his issue affects the process of generating the email notification recipients in Issue#notified_users. Consequently, the error can lead to an Internal Server Error being displayed in the user's web browser during issue updates. The attached patch updates IssuePriority#high and IssuePriority#low to return false when self.class.default_or_middle is nil, avoiding exceptions.			
Related issues: Related to Redmine - Defect #40860: Creating a new issue fails with an intern... <div>Closed</div>			

Associated revisions

Revision 23431 - 2025-01-05 04:04 - Go MAEDA

Fix NoMethodError in IssuePriority#high and #low when no default or active priorities exist (#42066).

Patch by Go MAEDA (user:maeda).

Revision 23435 - 2025-01-15 09:19 - Go MAEDA

Merged r23431 from trunk to 6.0-stable (#42066).

Revision 23436 - 2025-01-15 09:20 - Go MAEDA

Merged r23431 from trunk to 5.1-stable (#42066).

History

#1 - 2025-01-04 08:36 - Go MAEDA

- Related to Defect #40860: Creating a new issue fails with an internal error if no issue priorities are defined added

#2 - 2025-01-04 08:37 - Go MAEDA

- Target version set to 5.1.6

Setting the target version to 5.1.6.

#3 - 2025-01-05 04:05 - Go MAEDA

- Status changed from New to Resolved
- Assignee set to Go MAEDA
- Resolution set to Fixed

Committed the fix in [r23431](#).

#4 - 2025-01-15 09:21 - Go MAEDA

- Status changed from Resolved to Closed

Merged the fix into stable branches in [r23435](#) and [r23436](#).

Files

0001-Fix-NoMethodError-in-IssuePriority-high-and-low-when.patch	2.16 KB	2025-01-03	Go MAEDA
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