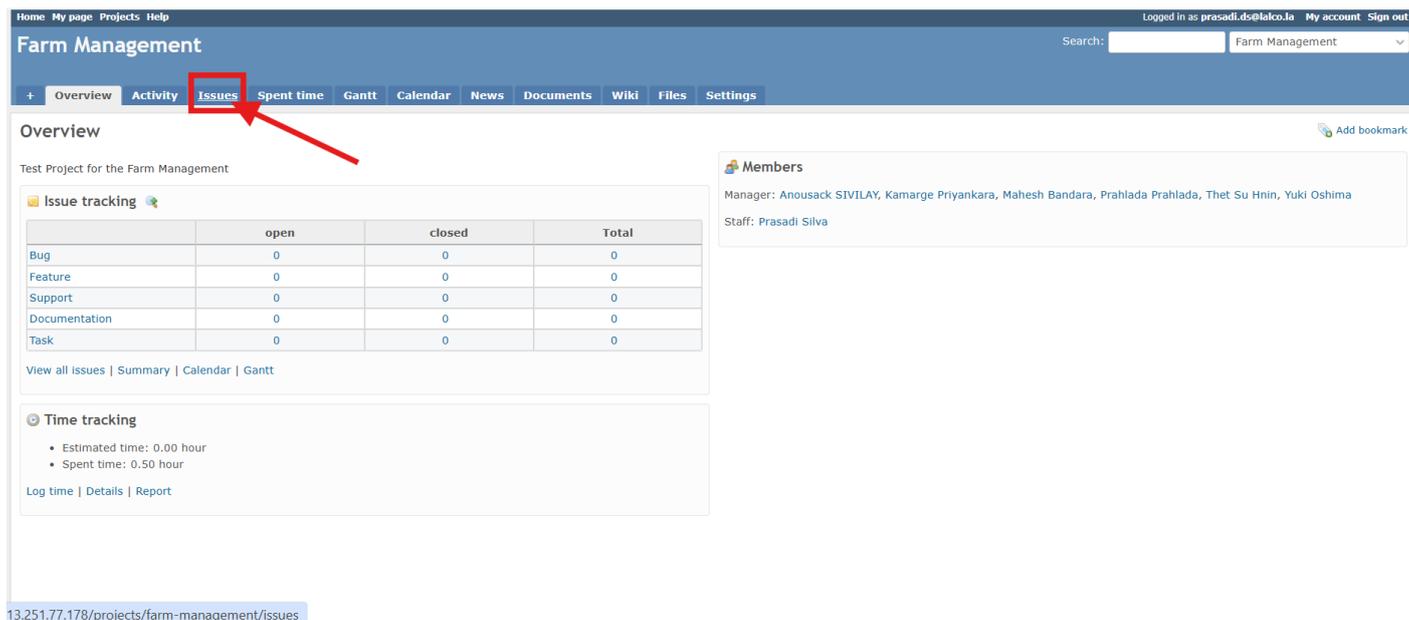


Adding a New Issue

Navigate to the "Issues" Page

If you are not already there, select your desired project (in this case, "Farm Management") from the "Projects" list or the "Jump to a project..." dropdown. Then, click on the **"Issues"** tab in the project level navigation menu.



The screenshot shows the Redmine interface for the 'Farm Management' project. The 'Issues' tab is highlighted with a red box and a red arrow. The page displays an 'Issue tracking' table with the following data:

	open	closed	Total
Bug	0	0	0
Feature	0	0	0
Support	0	0	0
Documentation	0	0	0
Task	0	0	0

Below the table, there is a 'Time tracking' section showing:

- Estimated time: 0.00 hour
- Spent time: 0.50 hour

The URL at the bottom of the page is 13.251.77.178/projects/farm-management/issues.

Adding a new issue

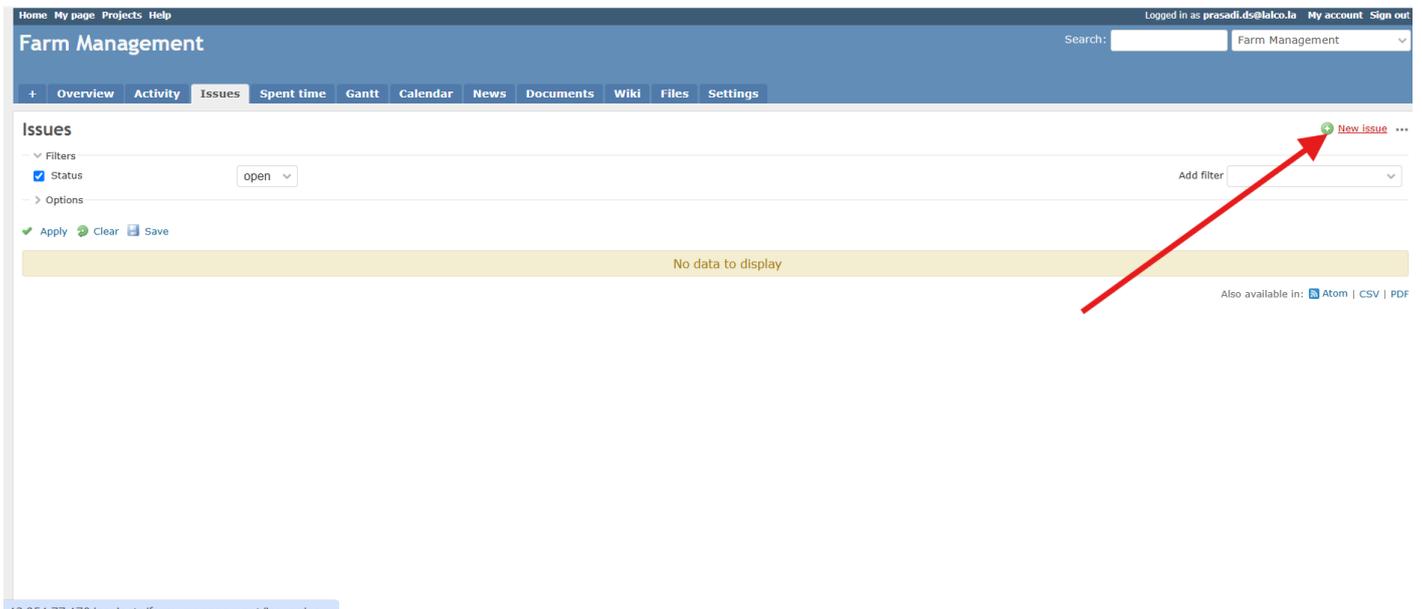
People can create a new issue when they meet the [roles and permissions](#) configured by the Redmine Administrator

([Role: Issue Tracking > Add Issues](#)).

When creating a new issue, one of the most important items is the [tracker field](#), which defines the nature of the issue. By default, Redmine comes with three different trackers: *bug*, *feature*, and *support*.

Click the "New issue" Button

On the "Issues" page, locate the **"New issue"** button. It's typically in the upper right corner of the issue list, as indicated by the red arrow in your image. Click this button.



Fill out the "New issue" Form

1. **Tracker (Pre-selected):** The "Tracker" field is likely already selected as "Bug" based on your previous action or the default setting. If you need to change it, use the dropdown menu to choose a different issue type (e.g., Feature, Support, Task).
2. **Subject (Required):*** In the "**Subject**" field, type a concise and descriptive title for this issue. This should briefly summarize the problem, request, or task.
For example, "Login button not working," or "Implement new report feature."
3. **Description:** In the large "**Description**" text area, provide a detailed explanation of the issue. Include:
 - **Steps to reproduce:** If it's a bug, clearly outline the steps someone can take to see the problem.
 - **Expected behavior:** Describe what should happen.
 - **Actual behavior:** Describe what is actually happening.
 - **Context:** Any other relevant information that might help in understanding or resolving the issue.
4. **Status (Pre-selected):** The "**Status**" field is likely set to "New" by default. You usually don't need to change this when creating a new issue.
5. **Priority (Required):*** Use the "**Priority**" dropdown menu to select the level of urgency or importance for this issue (e.g., Low, Normal, High, Urgent).
6. **Assignee:** If you know who should be responsible for this issue, select their name from the "**Assignee**" dropdown menu. If you're unsure, you can leave it blank.
7. **Parent task:** If this issue is a subtask of another existing issue, you can enter the ID number of the parent task here.
8. **Start date:** You can optionally set a "**Start date**" for when work on this issue should begin. The current date (05/16/2025 in your image) is pre-filled. You can change it using the calendar icon.
9. **Due date:** If this issue has a deadline, set the "**Due date**" using the calendar icon or by manually entering the date.

10. **Estimated time:** You can optionally enter an estimate of how many "**Hours**" you think it will take to resolve this issue.
11. **% Done:** This field is usually left at "**0%**" when creating a new issue. It will be updated as progress is made.
12. **Additional Assignees:** This section allows you to add other project members who are also working on or responsible for this issue. You can select names from the list and click the ">>" button to add them.
13. **Files:** If you have any relevant files (screenshots, documents, log files, etc.), click the "**Choose Files**" button to select them from your computer. Once selected, the file name will appear next to the button. Note the maximum file size limit mentioned.
14. **Choose an Action:** At the bottom of the form, you have two main options
 - Create:** Click this button to save the new issue and be redirected to the detailed view of the issue.
 - Create and add another:** Click this button to save the current issue and immediately open a new, blank "New issue" form, pre-filled with the same project. This is useful if you have multiple related issues to create.

New issue

Files – attaching files here with maximum size.
Watchers – the people you select will receive email about every update of this issue.

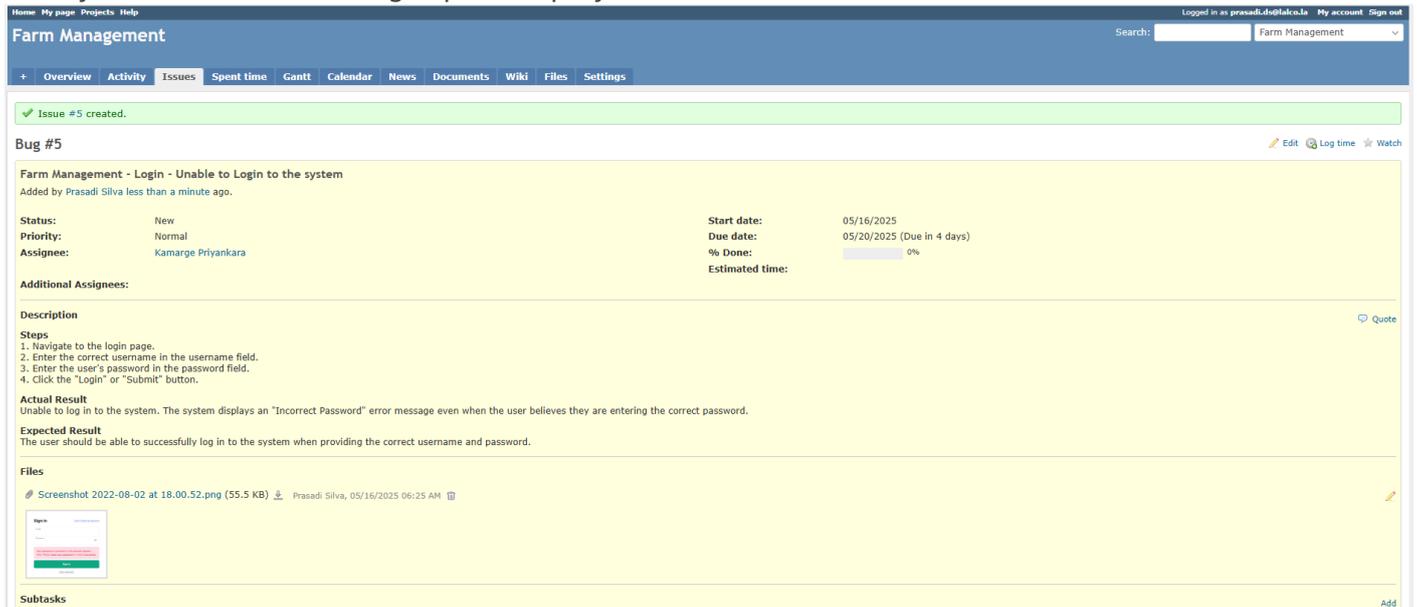
Status – showing the status of the issue. (new issue, in progress or already resolved)
Priority – showing how important the issue is. If this issue needs to be done in a very short time, it could be put “urgent” or “immediate”.
Assignee – selecting a person you want to assign the issue to, or it could be also assign to the whole group. It could be only one person or group instead of multi assignee.
Due date – specifying a due for the issue.
Estimated time – how many hours do you think

Once you have entered all the necessary details into the form, proceed by clicking the "Create" button to submit the new issue.



Created Bug

That you've created the bug report display as below



The screenshot shows a web application interface for "Farm Management". At the top, there is a navigation bar with "Home", "My page", "Projects", and "Help". On the right, it says "Logged in as prasadi.12@lalic.co.in" with "My account" and "Sign out" links. Below the navigation bar, there is a search bar and a dropdown menu for "Farm Management". A secondary navigation bar includes "Overview", "Activity", "Issues", "Spent time", "Gantt", "Calendar", "News", "Documents", "Wiki", "Files", and "Settings".

A green banner at the top of the main content area says "Issue #5 created." Below this, the bug report for "Bug #5" is displayed. The title is "Farm Management - Login - Unable to Login to the system", added by "Prasadi Silva" less than a minute ago. The bug details include:

- Status:** New
- Priority:** Normal
- Assignee:** Kamarge Priyankara
- Start date:** 05/16/2025
- Due date:** 05/20/2025 (Due in 4 days)
- % Done:** 0%
- Estimated time:** (empty field)

The "Additional Assignees:" field is empty. The "Description" section includes "Steps" (1. Navigate to the login page, 2. Enter the correct username in the username field, 3. Enter the user's password in the password field, 4. Click the "Login" or "Submit" button), "Actual Result" (Unable to log in to the system. The system displays an "Incorrect Password" error message even when the user believes they are entering the correct password.), and "Expected Result" (The user should be able to successfully log in to the system when providing the correct username and password.).

There is a "Files" section with one attachment: "Screenshot 2022-08-02 at 18.00.52.png (55.5 KB)" by "Prasadi Silva, 05/16/2025 06:25 AM". A small thumbnail of the screenshot is visible. At the bottom, there is a "Subtasks" section with an "Add" button.

- At the top, you see a green banner confirming "Issue #5 created." This indicates that your bug report has been successfully saved.
- If you assigned the bug to someone, they will typically receive an email notification (depending on the project's notification settings). You might also want to verbally inform them of the new issue, especially if it's urgent.
- Use the comment box at the bottom of the page to provide updates, ask questions, or share new information related to the bug. Click "Add" to save your comment.
- After clicking "Issues", a list of open issues will show up. In the list, there will be updated time, author & assignee, priority, status, and subject of each issue. By clicking the subject of the issue, you are able to enter the issue and see the description & update details.

Update Bug

Showing details about the issue and the process.

Update – adding updates to the issue.
Watch/Unwatch – showing whether you are a watcher of this issue, and it can be modified by clicking it.

Watchers who can receive email notification.

The screenshot shows a Jira issue page for 'Bug #456'. The issue title is 'Owncloud and Pydio account'. The status is 'In Progress', priority is 'Normal', and the assignee is 'Xiaodi Zhu'. The description mentions creating accounts for '2014Summer' on both owncloud and pydio. The update history shows several updates, including changes to parent task, assignee, and status. The right sidebar shows a list of 19 watchers. Annotations include a red circle around the 'Update' button, another red circle around the issue details section, and a third red circle around the update history section. Red arrows point from text boxes to these elements.

- In an issue, after clicking “Update”, a section will show up which allows the user to enter details.
- In this section, you are able to change the properties of the issue (e.g., how many percentage has been done, assignee changing, etc.).
- The “Log time” section lets users record how many hours have been spent on this issue. Uploading an attachment is also allowed.
- After you finish the update and submit it, watchers will receive an email about the updates, and people can always check the update history under this issue

Revision #2

Created 16 May 2025 05:56:31 by Prasadi De Silva

Updated 16 May 2025 09:23:56 by Prasadi De Silva