

Name: B. Naga Divya

EMPLOYEE ID : ACFS2403

ABOUT JIRA BUG TRACKING

Bug and issue tracking tools help software teams find, record, and track bugs in their software.

It's critical that everyone on your team is able to find and record bugs, and even more important, assign them to the right team members at the right time.

It gives your team a single view of all items in the backlog, regardless of whether the work item is a bug or a task related to new feature development. Having a single source of truth of all issue types helps teams prioritize against their big picture goals, while continually delivering value to their customers.

Epic: Epics track collections of related bugs, stories, and tasks.

Story: Stories track functionality or features expressed as user goals.

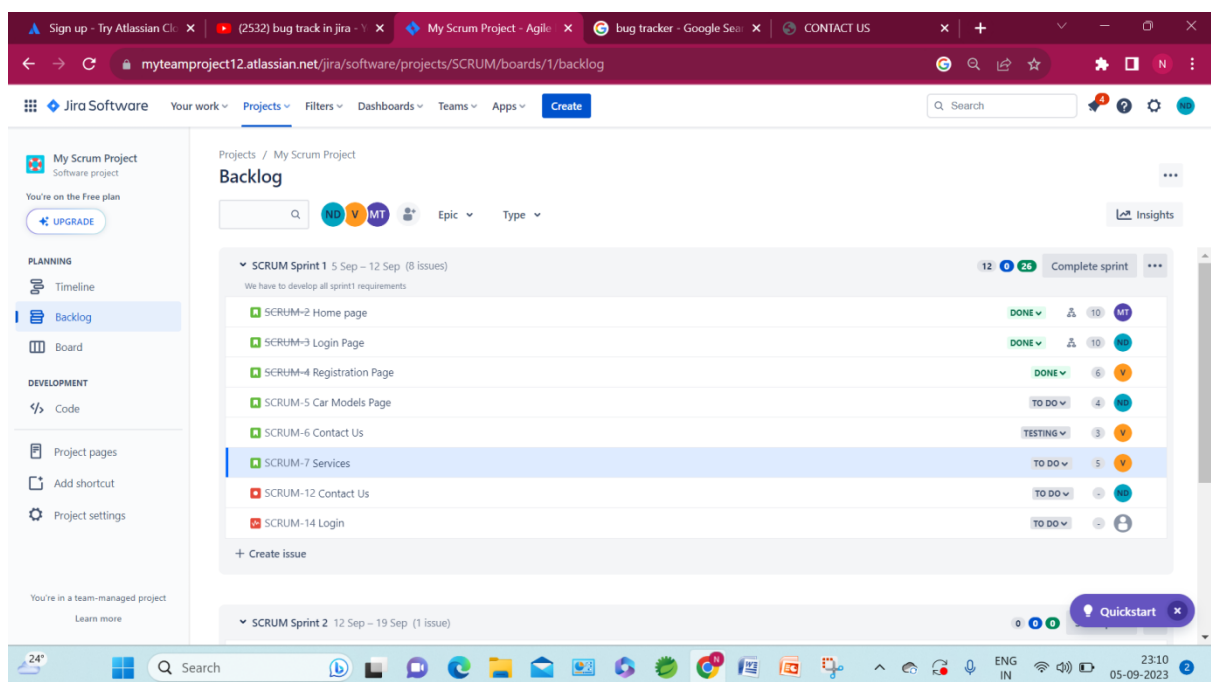
Bug: Bugs track problems or errors.

Task: Tasks track small, distinct pieces of work.

Sub Task: Subtasks track small pieces of work that are part of a larger task.

Steps to create bug track

- When we click on create button



In below image we write summary details, Description about bug issue & add screen shot about that page.

Click on create button.

New bug

Required fields are marked with an asterisk *

Project *
My Scrum Project (SCRUM)

Issue type * Bug
Status TO DO

[Learn about issue types](#)

Summary *

Description

Aa B I ... A ... +

We support markdown! Try **bold**, `inline code`,

☐ Create another issue **Create**

Contact Us

story point estimate

Measurement of complexity and/or size of a requirement.

Reporter *

ND

Nagadivya Divya

Attachment

Drop files to attach or [browse](#)

Linked Issues

blocks

Select Issue

Flagged

☐ Create another issue

Create

When we want to assign the task to team member

Click on Bug module name

Assign work to team member

 Add epic /

 SCRUM-19



image.png

05 Sep 2023, 11:47 PM

Details



Assignee



Nagadivya Divya

Labels

None

Sprint

None

Story point estimate

None

Reporter



Nagadivya Divya

Created 1 minute ago



Configure



Add a comment...

Pro tip: press **M** to comment

Click On save button.