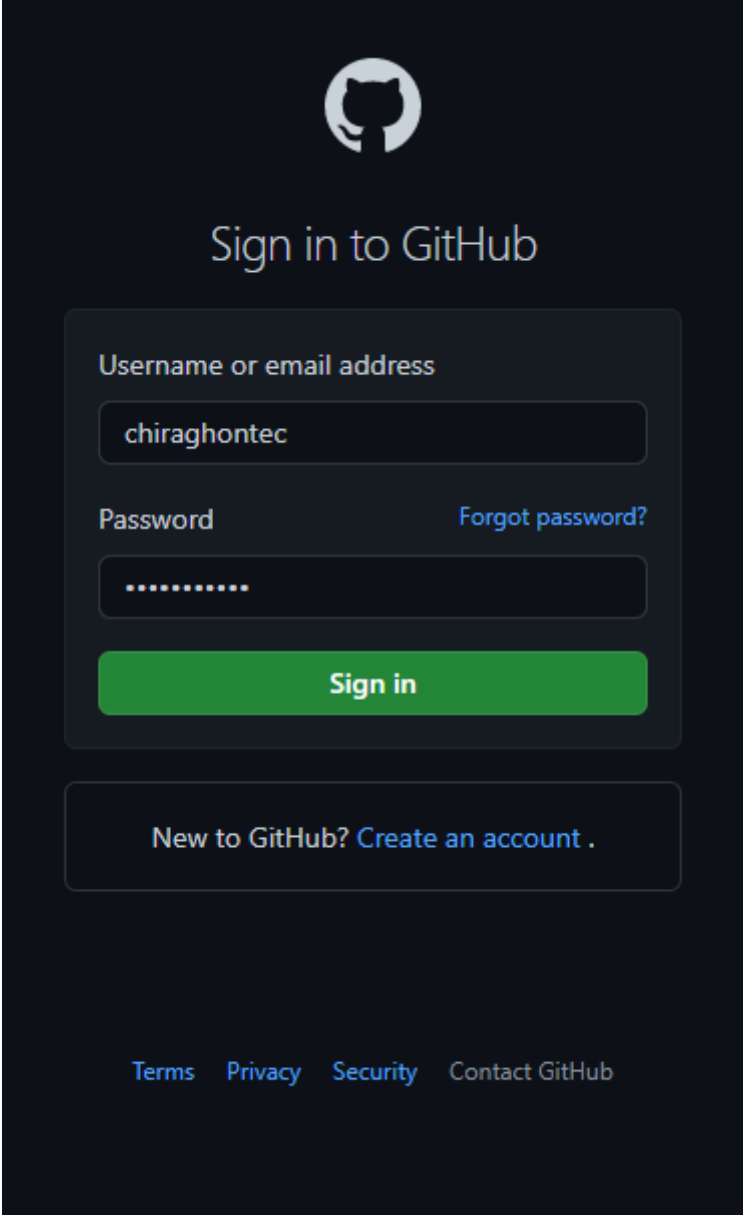


Problem statement: Restaurant Management

1. For the above problem capture the requirement of the client and document them, also review it with acceptance criteria.
- Open github.com
 - Log in to your github using your gmail Id.

The image shows the GitHub sign-in page. At the top is the GitHub logo (Octocat) in white on a dark background. Below it is the text "Sign in to GitHub". The main form is a dark gray box with rounded corners. It contains a label "Username or email address" above a text input field with the value "chiraghontec". Below that is a label "Password" above a password input field with masked characters ".....". To the right of the password field is a link "Forgot password?". Below the password field is a green "Sign in" button. At the bottom of the form is a link "New to GitHub? Create an account .". At the very bottom of the page are links for "Terms", "Privacy", "Security", and "Contact GitHub".

Sign in to GitHub

Username or email address

chiraghontec

Password [Forgot password?](#)

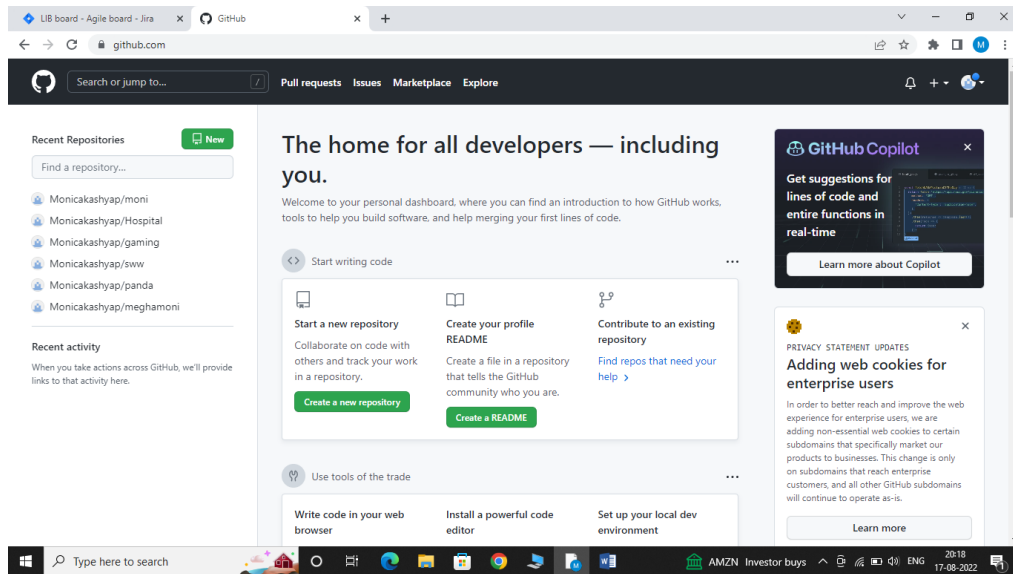
.....

Sign in

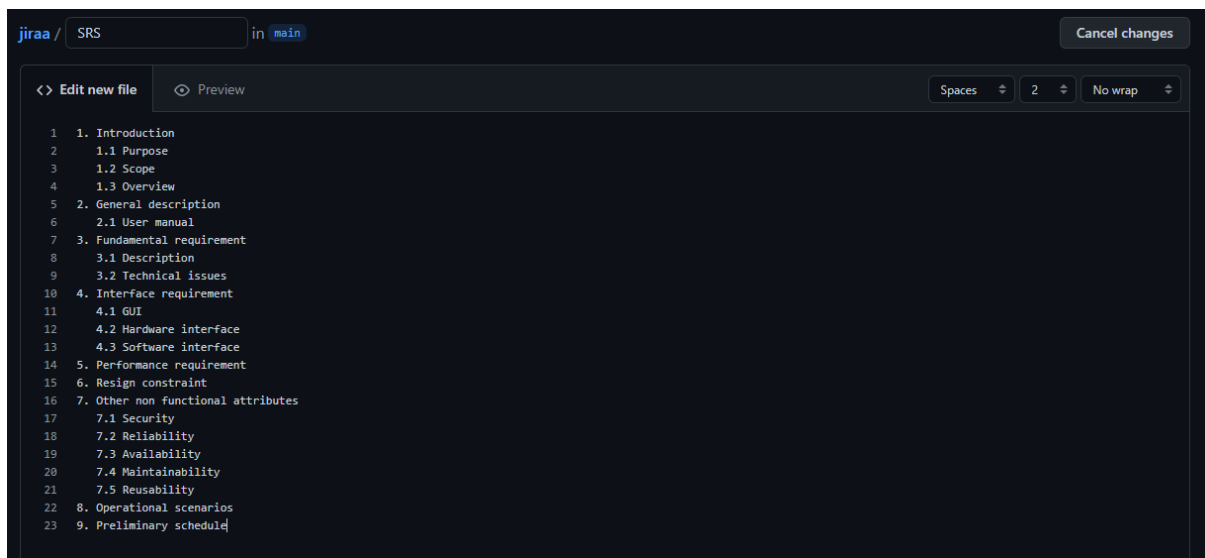
New to GitHub? [Create an account](#) .

[Terms](#) [Privacy](#) [Security](#) [Contact GitHub](#)

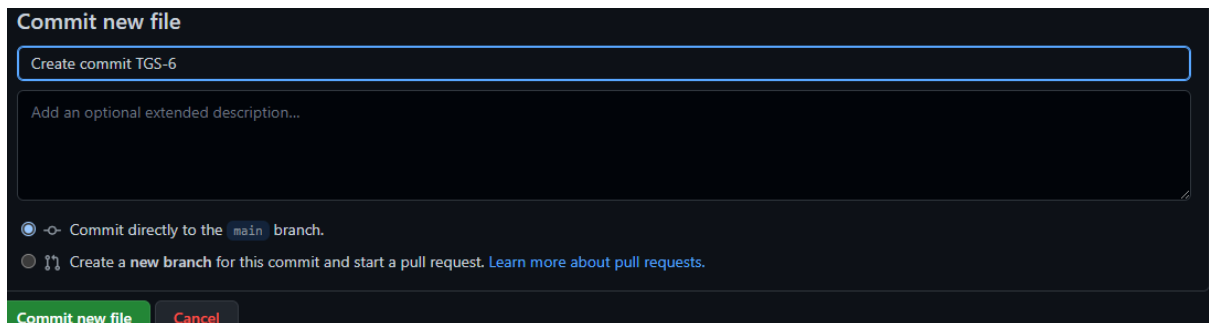
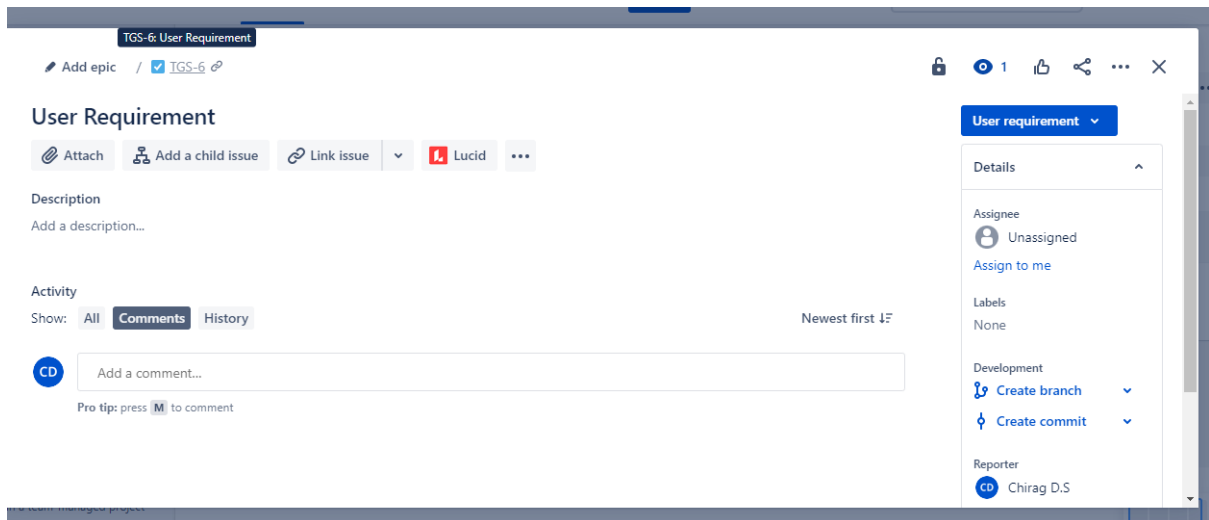
- Create new Repository



- Click on create a new file.
- Enter file name
- Upload the file structure of SRS



- Create commit as “create commit ‘Issue Key name’”



- Click on commit new file
- Now go to jira and refresh the page to see the linked file

Development
[Create branch](#) ▼
 1 commit 15 seconds ago

2. Identify and document two risk associated with the above case study

- Login to your jira account
- Click on apps
- Download the risk manager app

Sort

☐ Free for all teams
More Filters
Categories

16 results

Risk Register
The #1 Risk Management solution for Jira
Custom fields, Dashboard gadgets, Project manage...
★★★★★ 36 2.3k installs
CLOUD FORTIFIED

SoftComply Risk Manager - for Product Risks
The Most Customisable Risk Management Solution for Jira by Risk Management Experts
Custom fields, Dashboard gadgets, Project manage...
★★★★★ 13 **ADDED**
CLOUD FORTIFIED

Hedge: Risk Management, Risk Register & Risk Matrix for Jira
Simple and customizable risk management plugin for Jira. Create risk registers across projects and customize risk matrix
Monitoring, Project management, Reports
77 installs

Jira / Marketplace apps / SoftComply Risk Manager - for Product Risks
Feedback

SoftComply Risk Manager - for Product Risks
by SoftComply
★★★★★ 13 CLOUD FORTIFIED

Added
Get Started

Overview
Support

The Most Customisable Risk Management Solution for Jira by Risk Management Experts

- Create new project

Get started!

Create New Risk Project
Create New Risk Project from Existing Project

Security announcement:

Related to latest the SoftComply Risk Manager security improvements, we have added a few extra security precautions to safeguard your valuable data. In the case of related security warnings you might need to change your permission schemes accordingly. Learn more about the SoftComply Risk Manager's required permissions [here](#).



- Create new risk project

Create new Risk Project

Name of New Project*

Max. 80 characters

☐ Inherit Permission, Notification and Issue Security Level Scheme from the following Risk Project

Select Project

Key of New Project*

Max. 10 characters

Lead of New Project*

Enter the name of the Project Lead

•

•

•

Set up Project
Select Risk Matrix
Select Risk Table

Next
Cancel

- Create a risk matrix for your given matrix

Risk Matrix

Export

INITIAL		Risk Probability	Risk occurring
LOW	Download Error	LOW	HIGH
HIGH	Payment Risk	HIGH	LOW
ADD RISK CLASS			
UNCLASSIFIED			

- Now export the matrix as PDF
- Now go to github and upload a new file

chiraghontec/jiraa
Private
Unwatch 1
Fork
Star 0

Code
Issues
Pull requests
Actions
Projects
Security
Insights
Settings

main
1 branch
0 tags

Go to file
Add file
Code

chiraghontec Create commit TGS-6
d176
14 commits

README.md
Initial commit
2 months ago

RRS Risk Matrices.pdf
create new commit RS-3
13 days ago

RRS Risk Matrices.png
create commit TGS-4
7 days ago

Requirement.txt
create commit RS-4
12 days ago

SRS
Create commit TGS-6
11 minutes ago

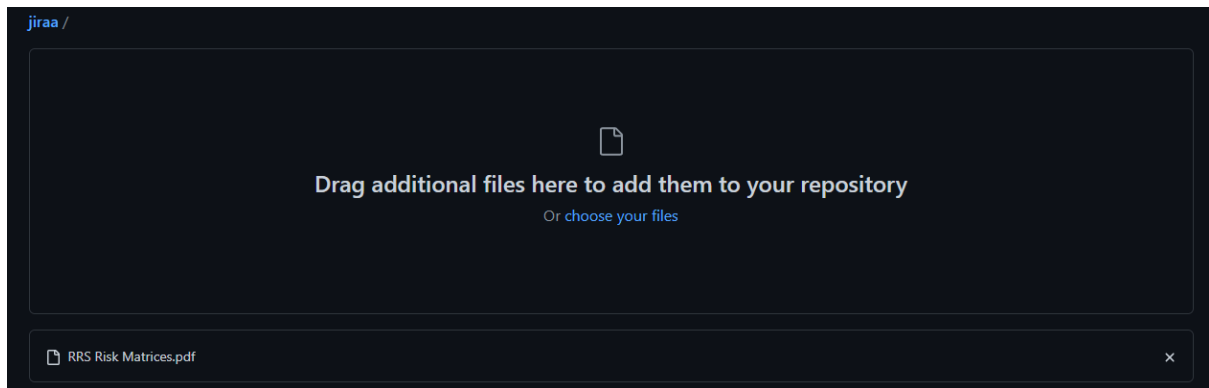
Test Execution Report based on WRR...
Create commit TGS-5
7 days ago

Create new file
Upload files

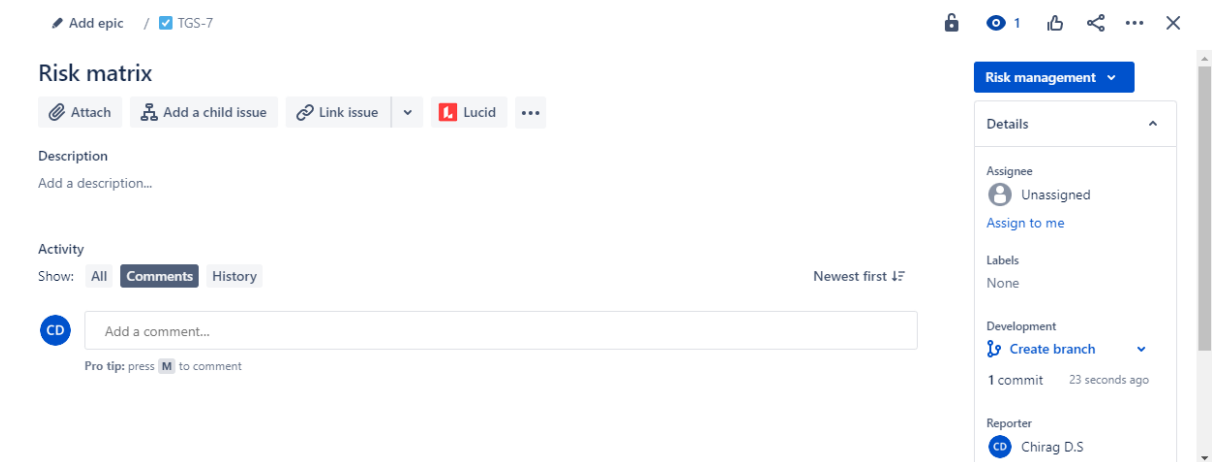
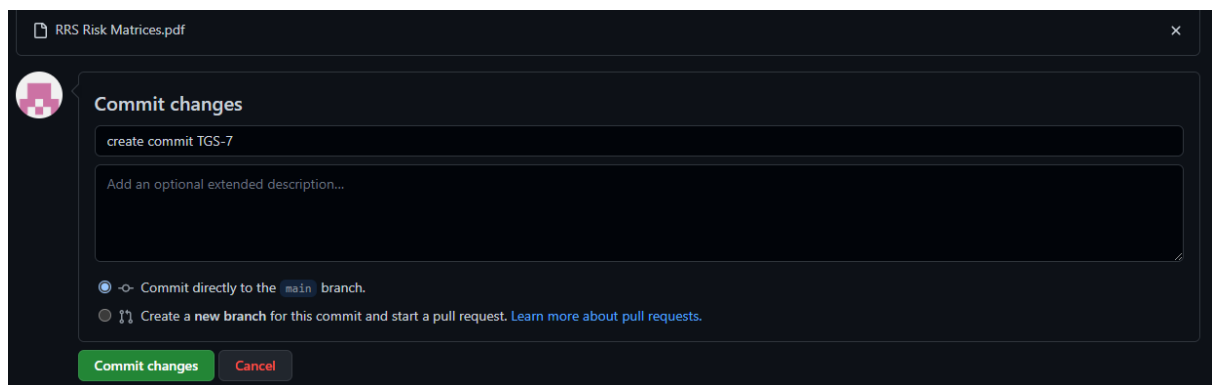
About
No description, website, or topics provided.

Readme
0 stars
1 watching
0 forks

Releases
No releases published
Create a new release

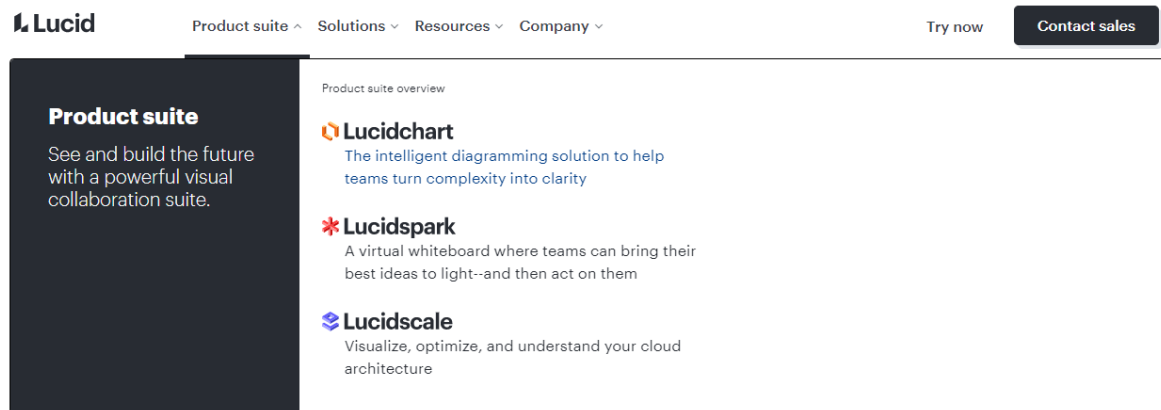


- Now commit the file “Create commit ‘Issue key’”



3. Create user stories and Draw UML diagram for the given case study.

- Create UML Diagram
- Open lucidchart.com



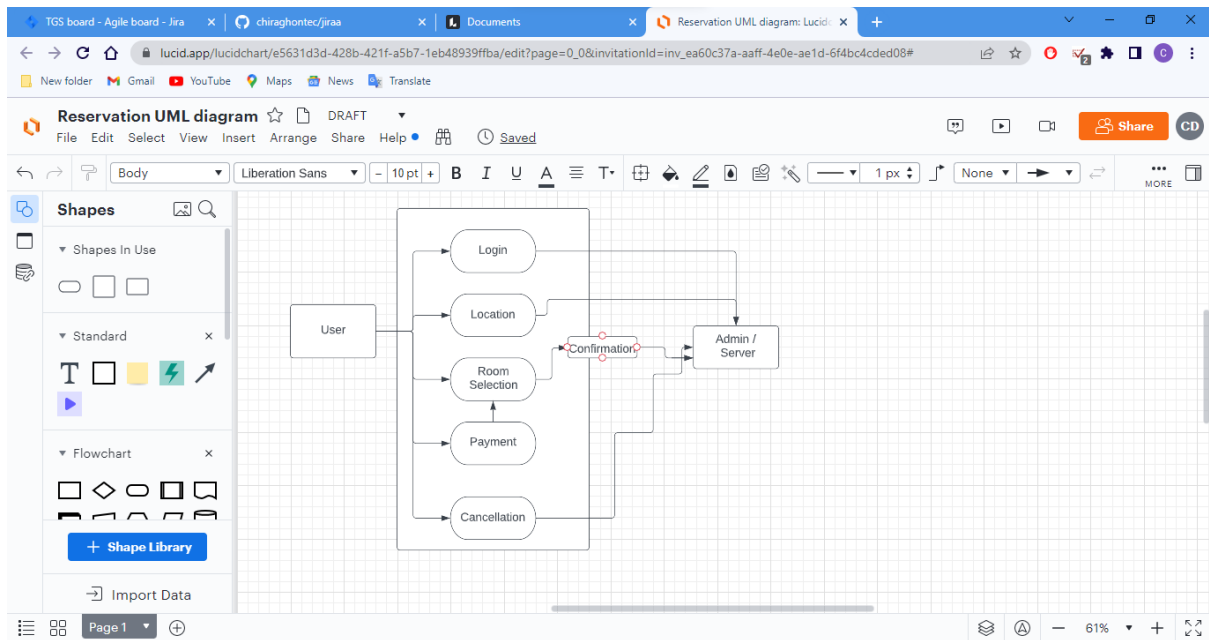
Lucid is the Visual Collaboration Suite for enterprise and hybrid teams of all sizes.

- Select Lucid chart

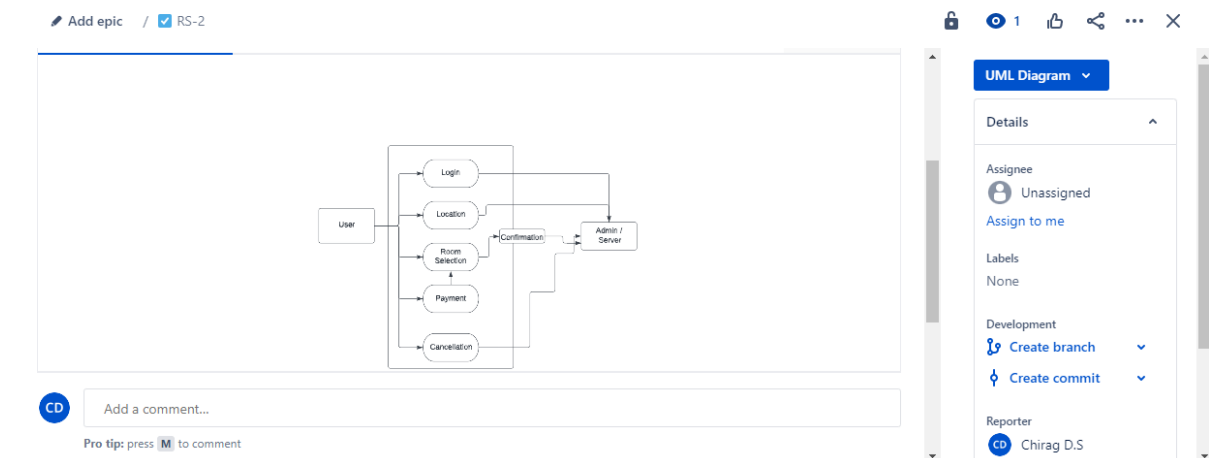
Log in to access the Lucid Visual Collaboration Suite

The screenshot shows the Lucid login interface. It features an email input field with the address 'chiragds14354@gmail.com', a 'Remember me' checkbox, and a 'Next' button. A link for 'Log in with password' is also present. Below the main form, there are social login options for Google, Office 365, and Slack. To the right, a box promotes connecting Lucid to various industry-leading apps, showing logos for Google, Microsoft, Amazon, and others.

- Click on New > lucid chart> blank diagram.

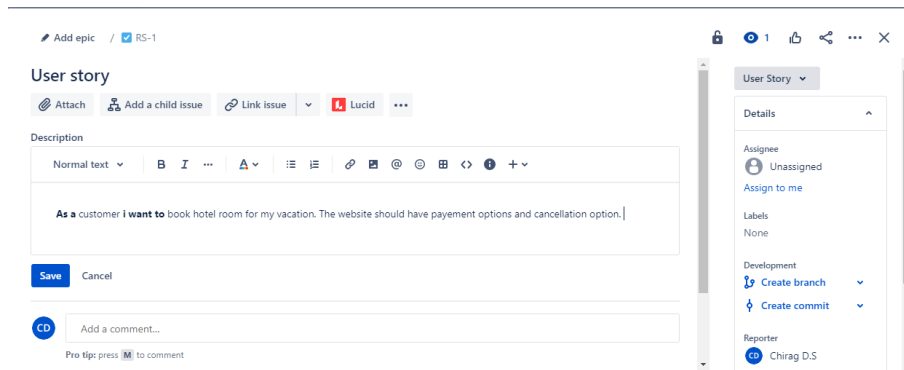


- Draw UML diagram as the above
- Go to jira and create new issue
- Paste the link of the UML diagram in the description.



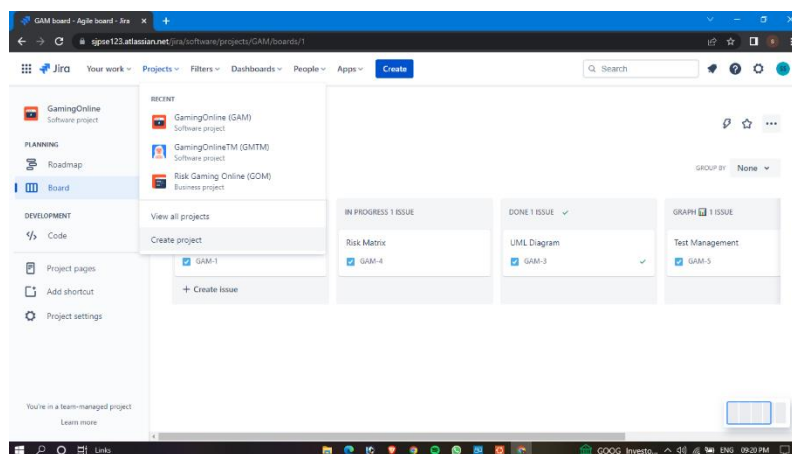
Creating user stories

- Create a new Issue in jira Name it as 'User story'
- In the description type the content given below

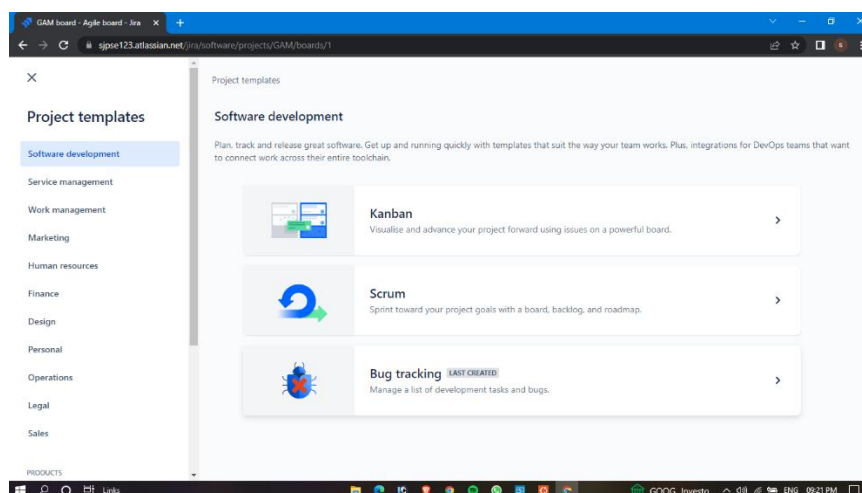


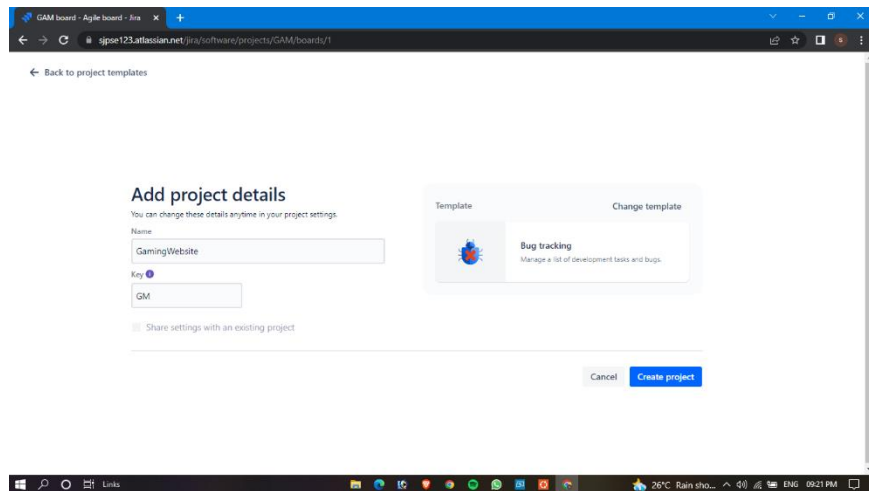
4. Create test case for the above case study

- Login to your jira account
- Click on projects > create project

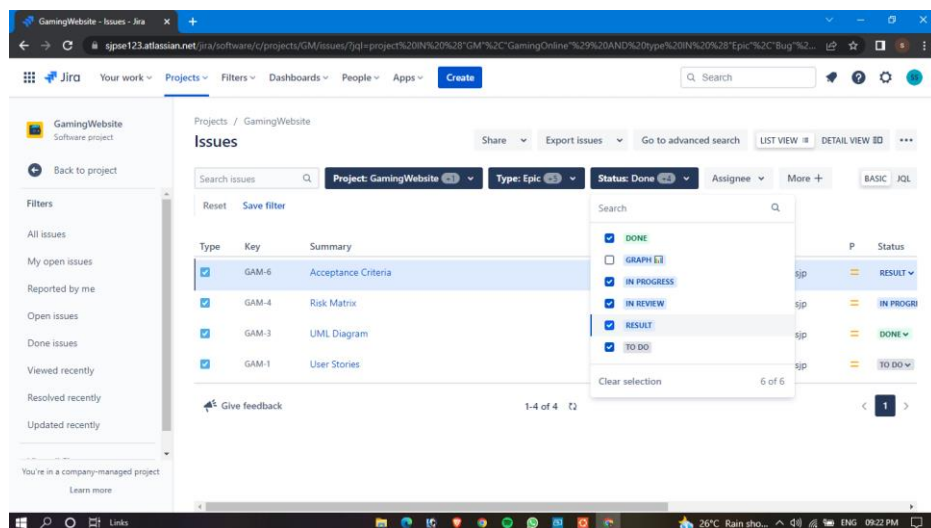
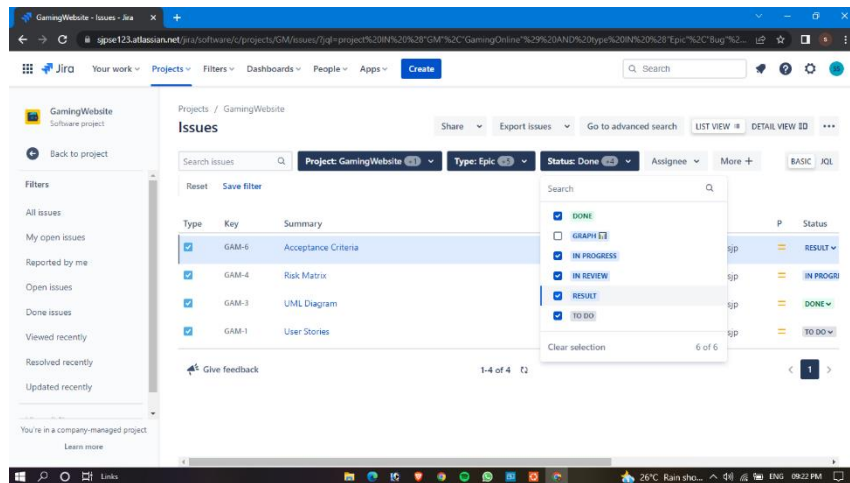


- Select bug tracking



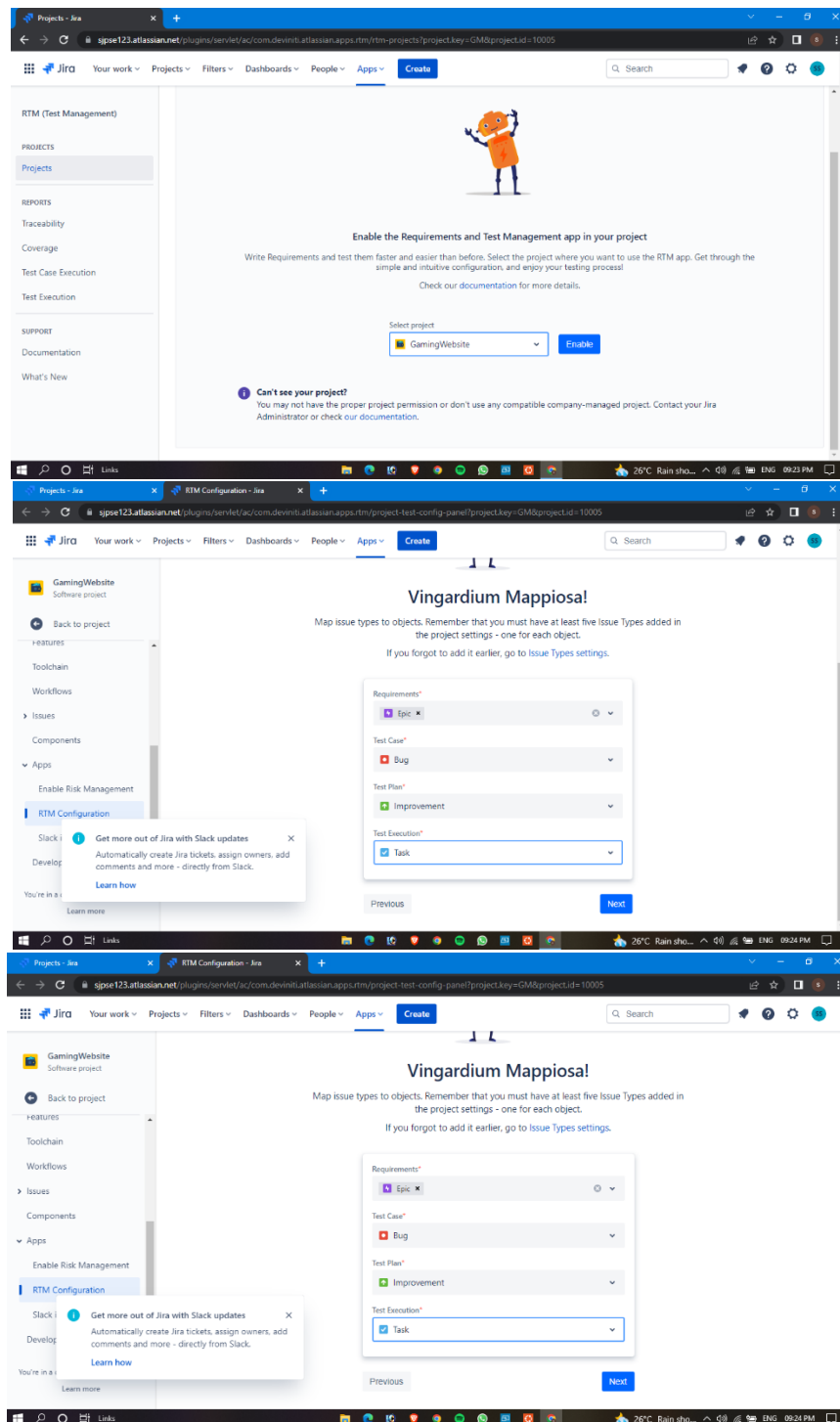


- Click on use template and add the name of your project



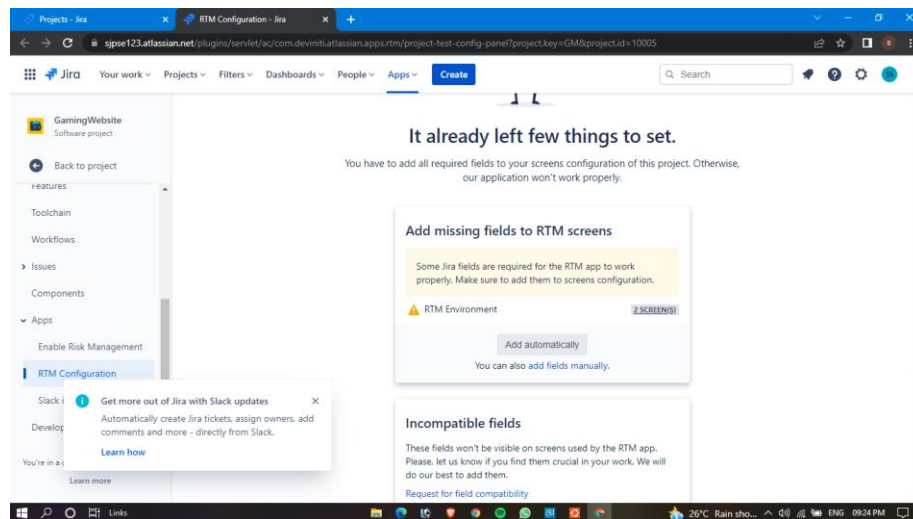
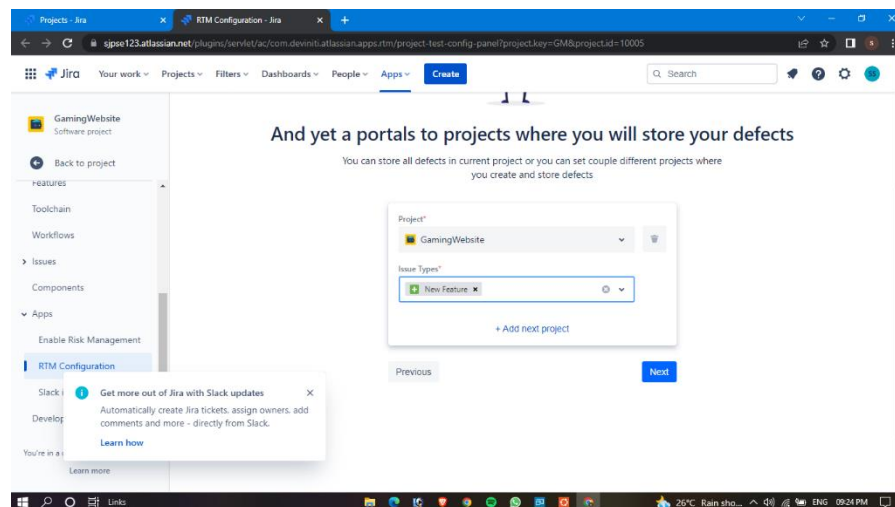
- Go to apps ,add requirement and test management for jira
- Select your project

- Click on enable

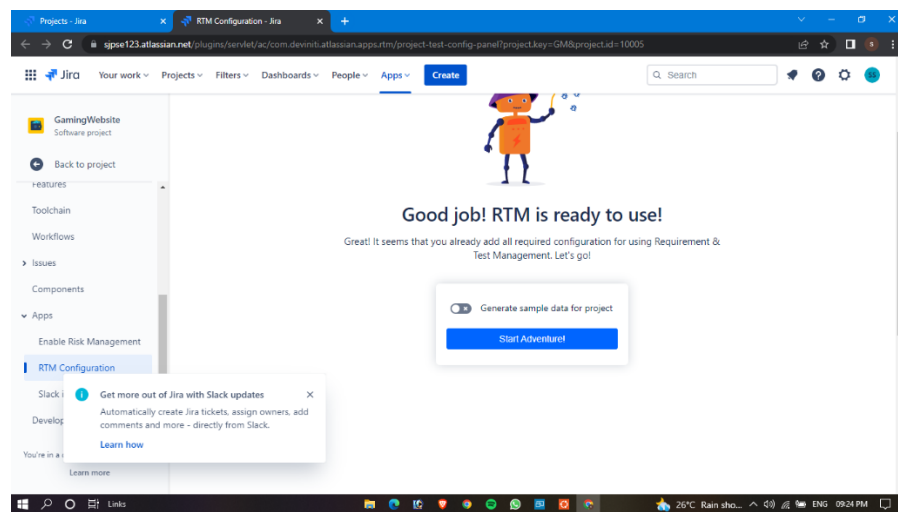
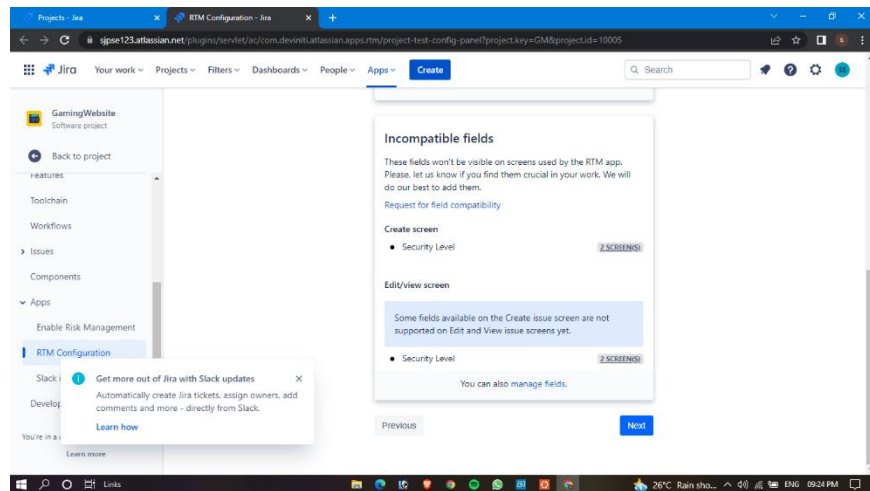


- Select Epic in Requirement.
- Select Bug in Test case.
- Select Improvement in Test plan.
- Select Task in Test Execution.

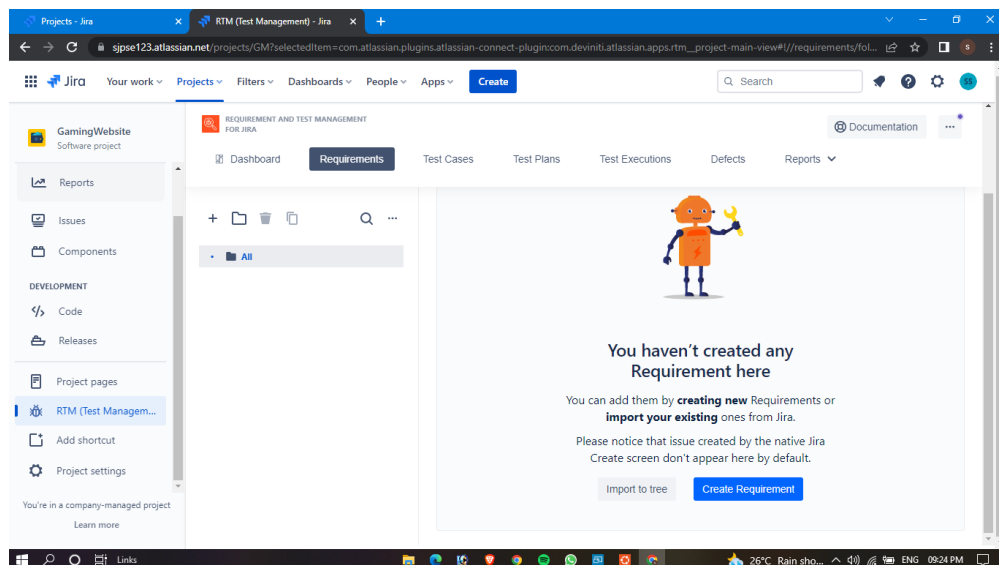
Click on Next

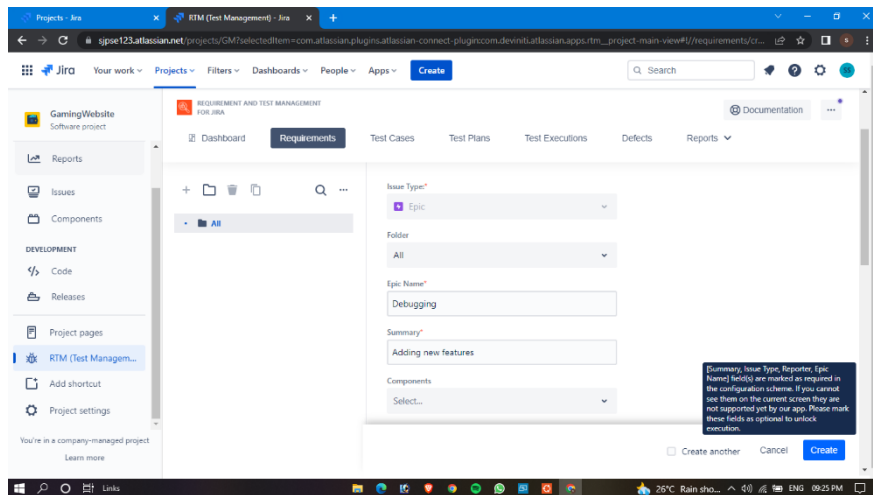


- Select New feature in Issue type.
- Click on next.
- Click on add automatically.
- Click on next.

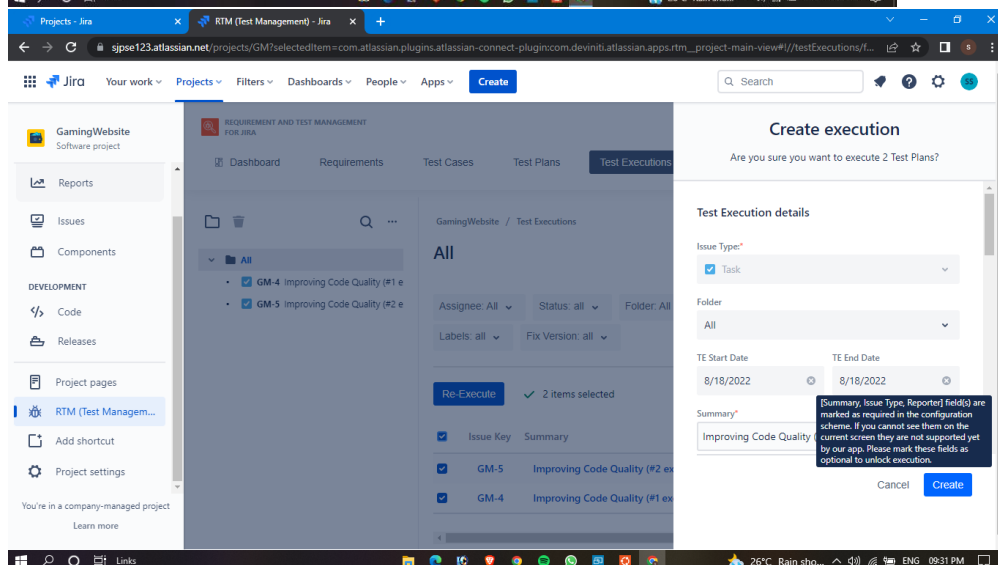
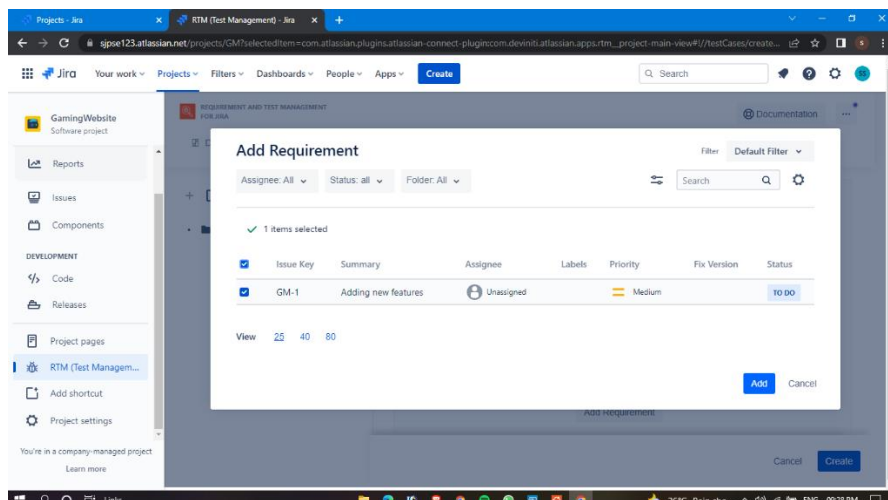


- Click on start Adventure.

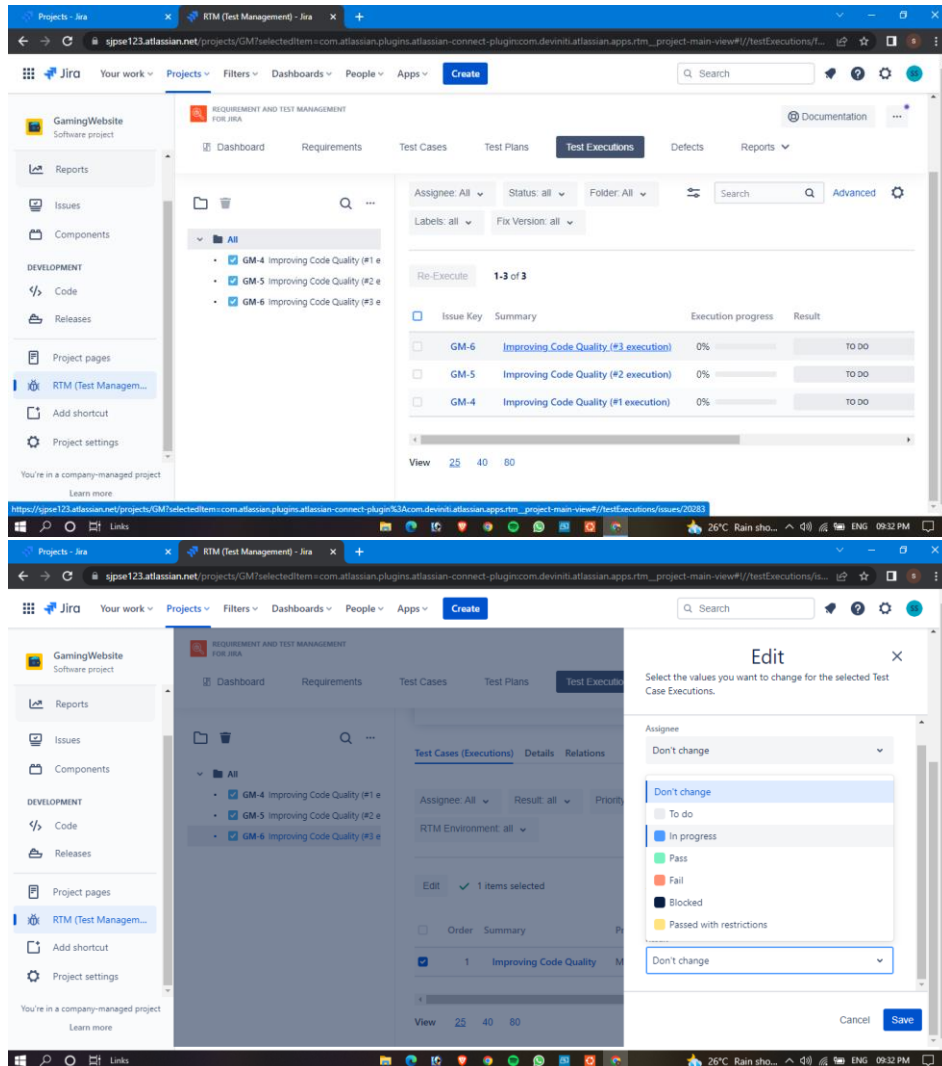




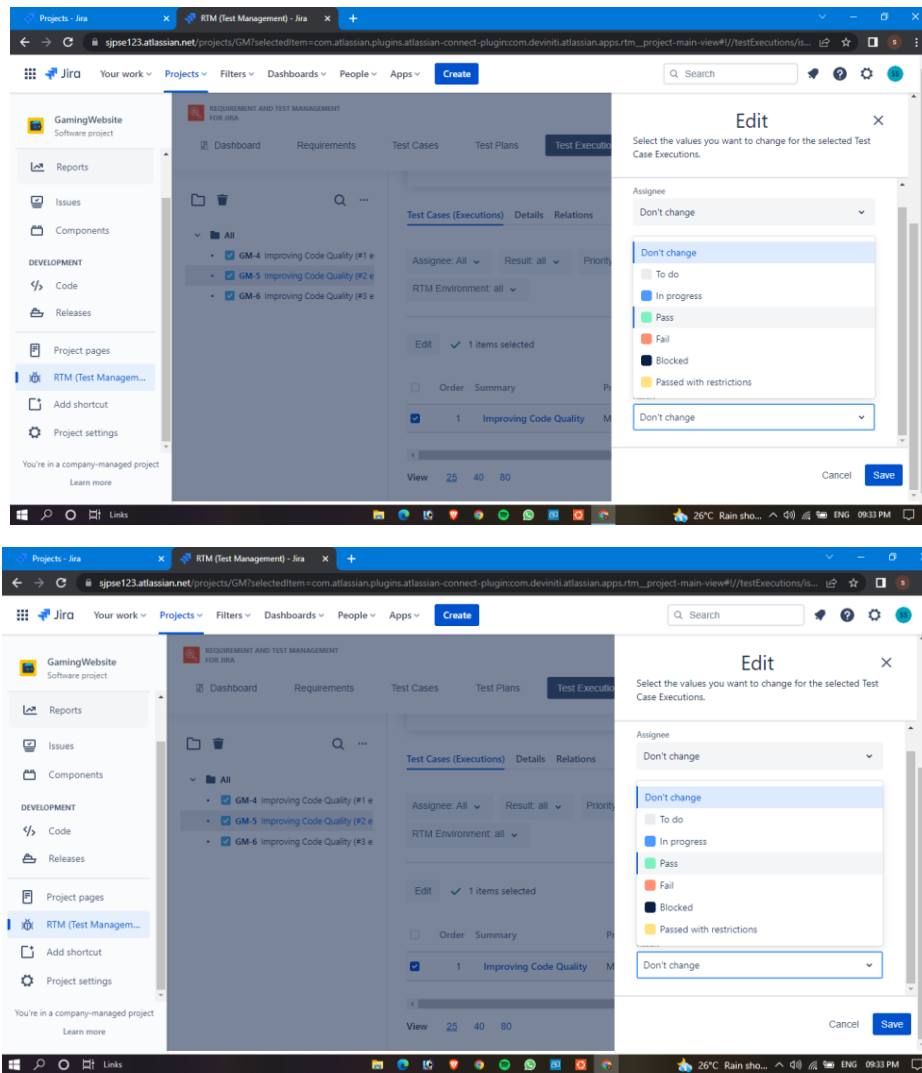
- Click on Create Requirement
- Enter the Epic name and description.
- Click on Create.
- Your Requirement will be created.



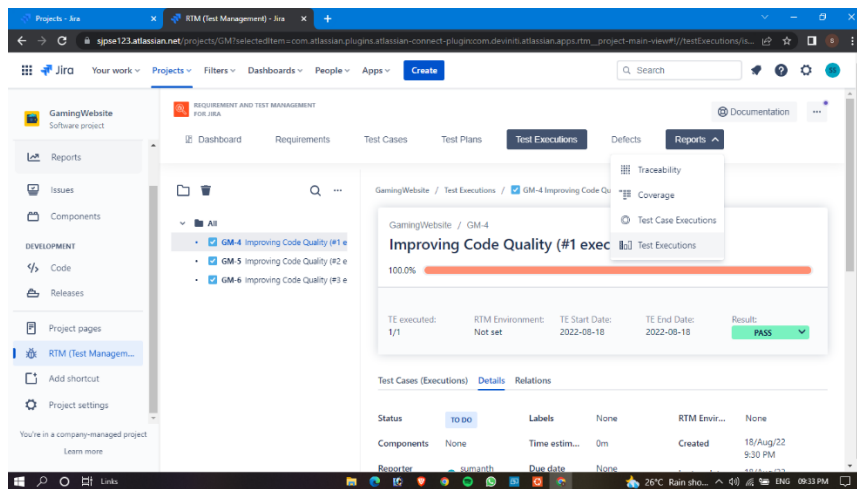
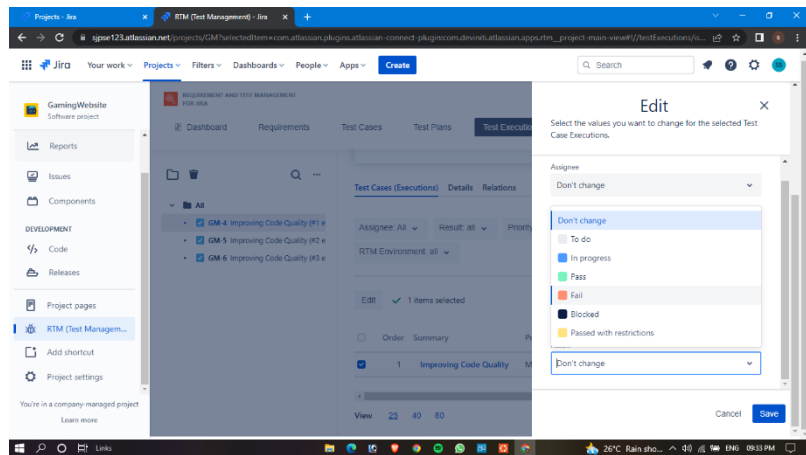
- Go to Test cases.
- Click on Create Test Case.
- Enter Summary.
- Click on create.
- Your test case will be created.



- Create 4 Test cases
- Select all the Test cases.
- Click on Create Execution.
- Enter the summary

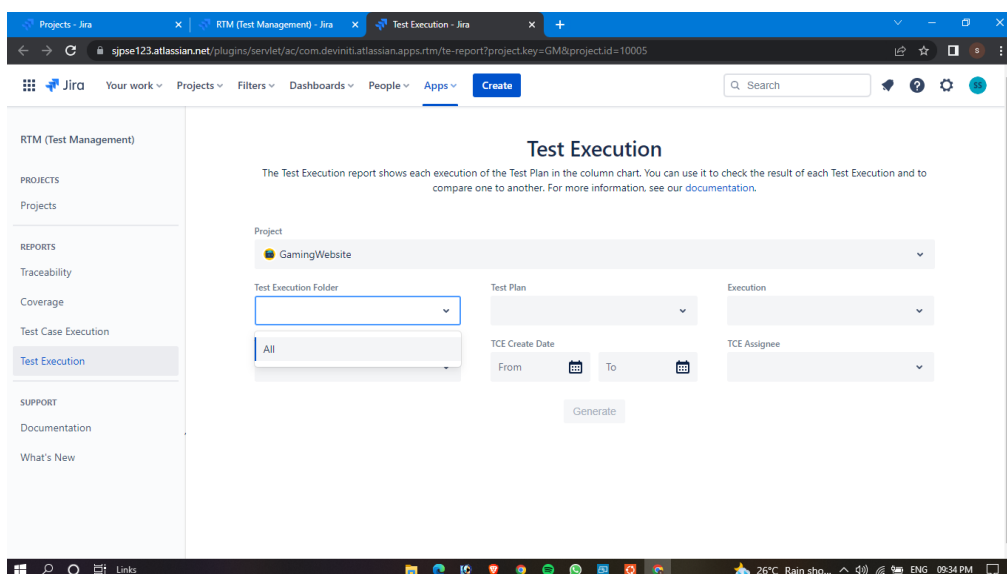


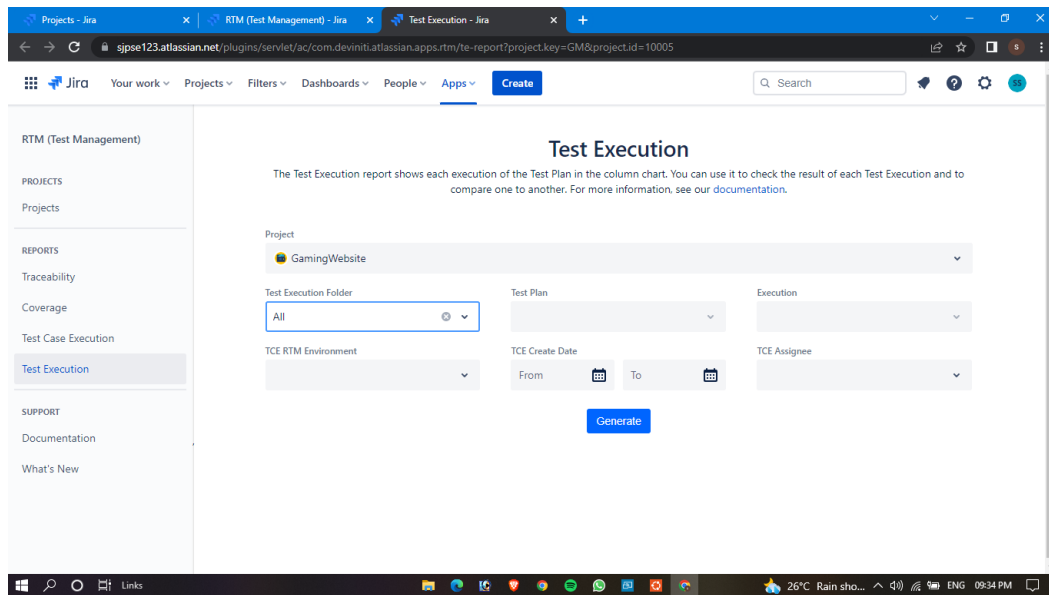
- Click on create.
- Go to Test Execution.
- Click on the Issue key.
- Select each test case and edit the results.
- Click on save.
- Do for all the test cases as below.
- Click on Reports > Test execution.



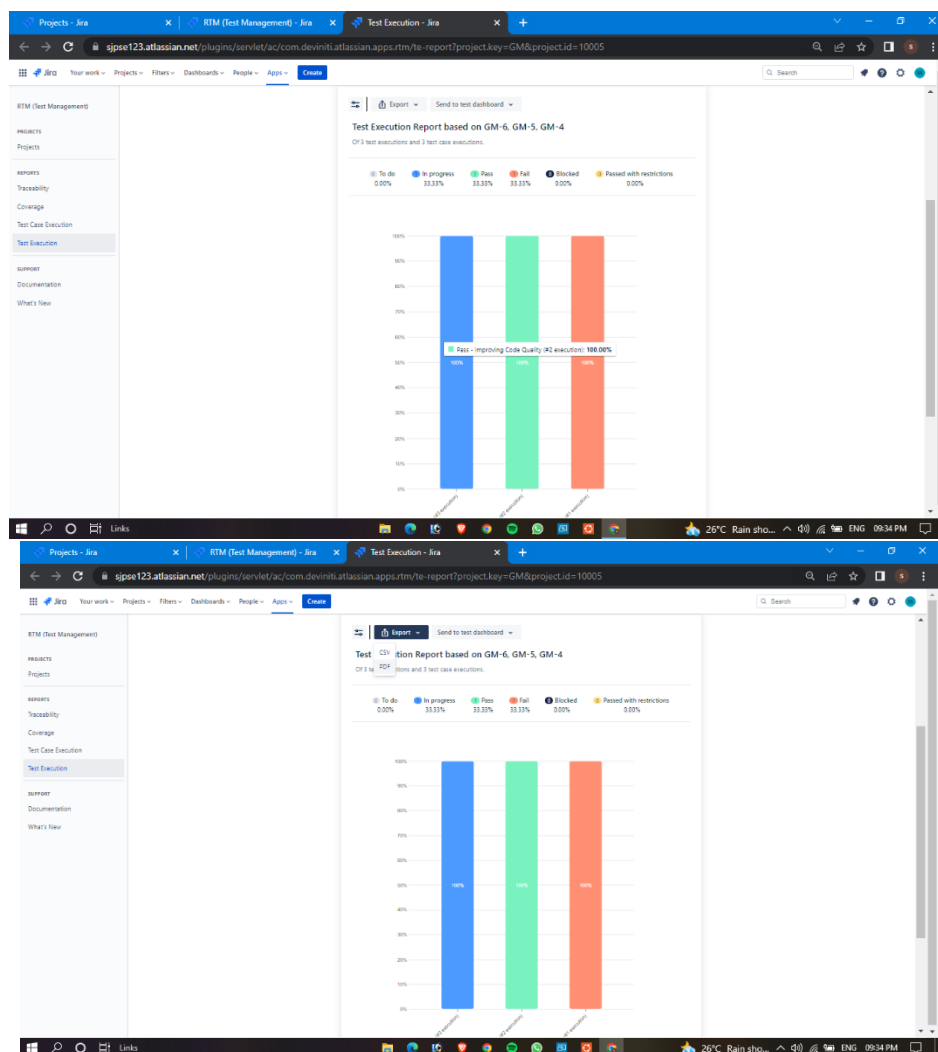
- Select all in Test Requirement folder.

Click on generate.





- The Bar graph will be created as below.



- Copy the link
- Go to your project > create issue
- Paste that link

