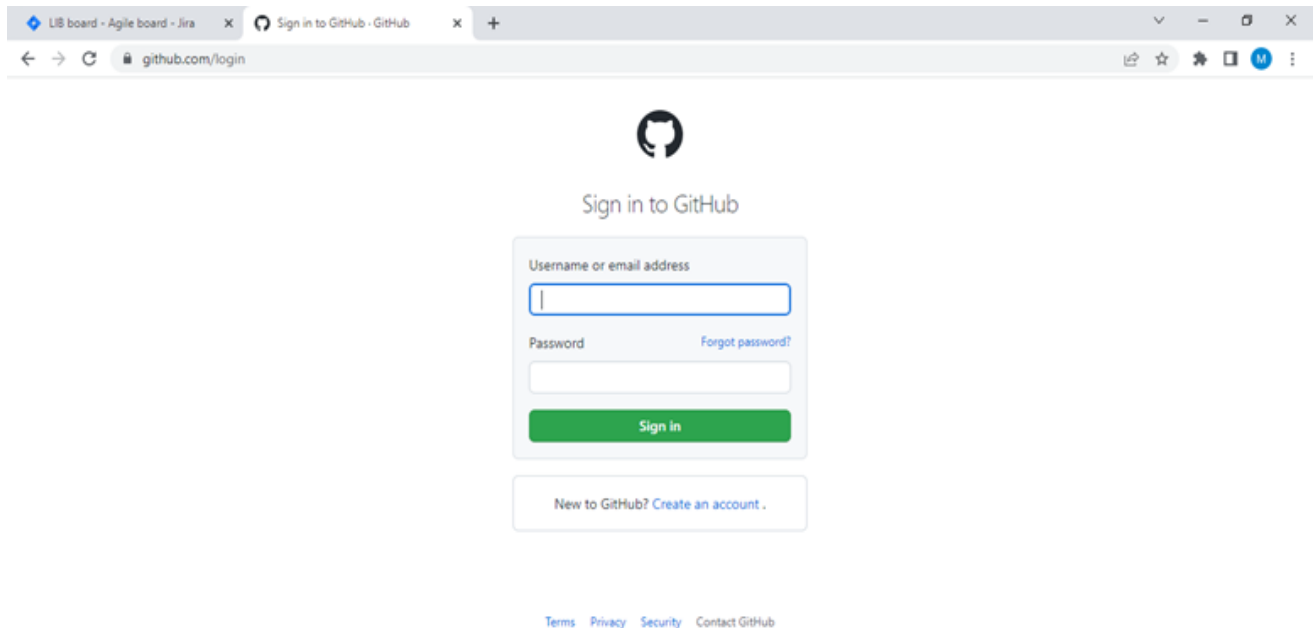


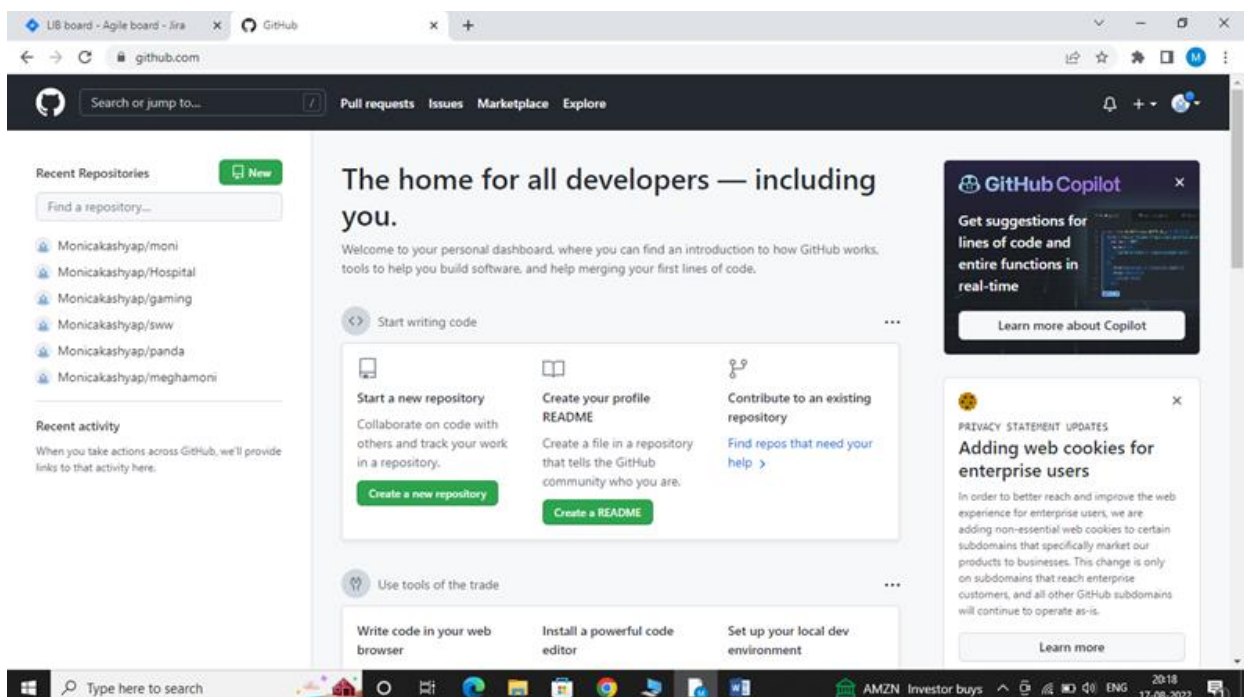
Problem Statement: To design a website to view the customer bank details

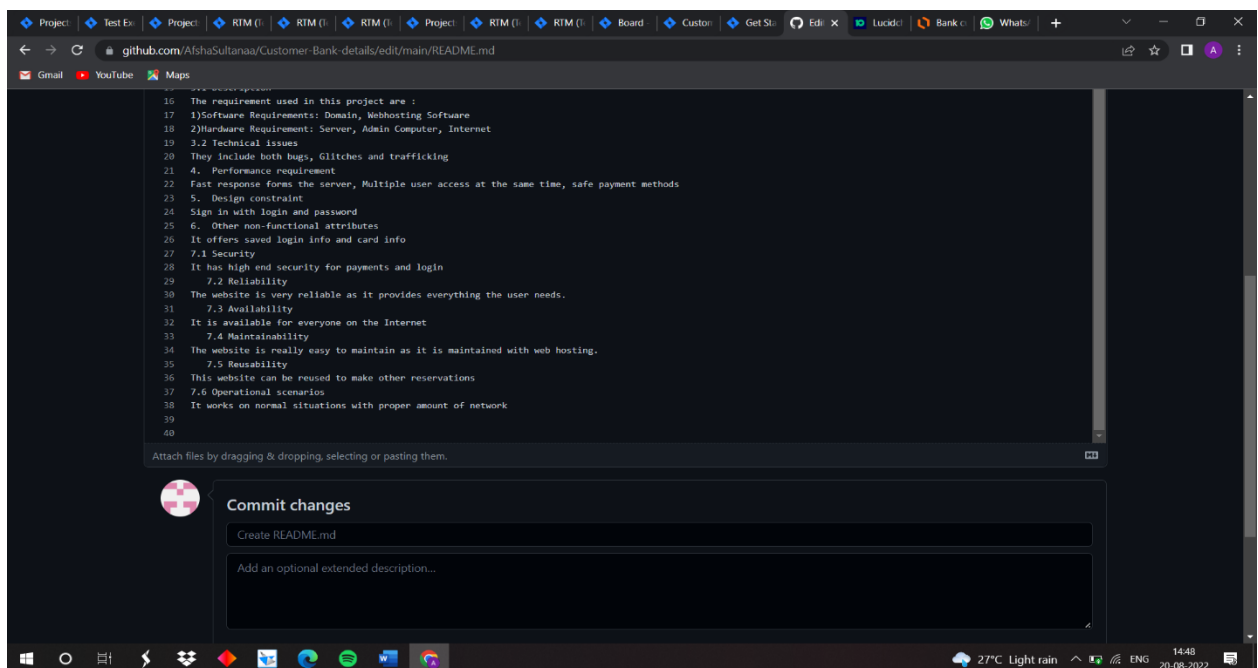
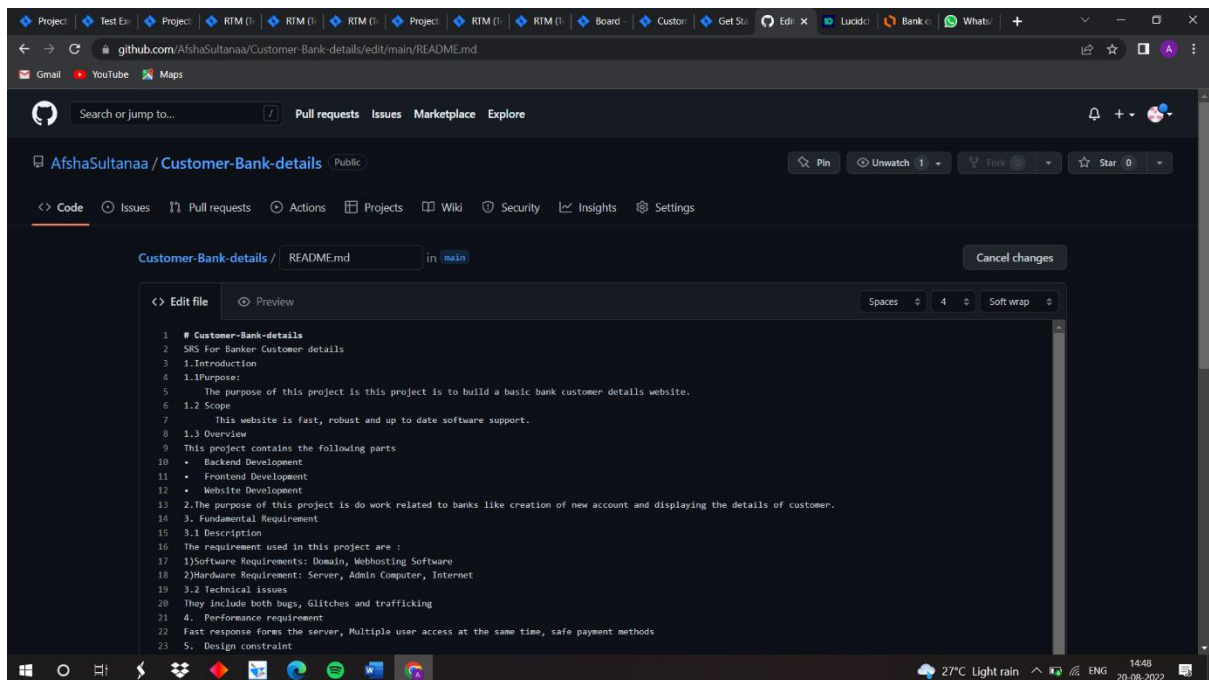
1. For the above problem capture the requirements of the client and document them , also review it with acceptance criteria.

- Open the website “github.com”.
- Login to your github using your gmail.id.

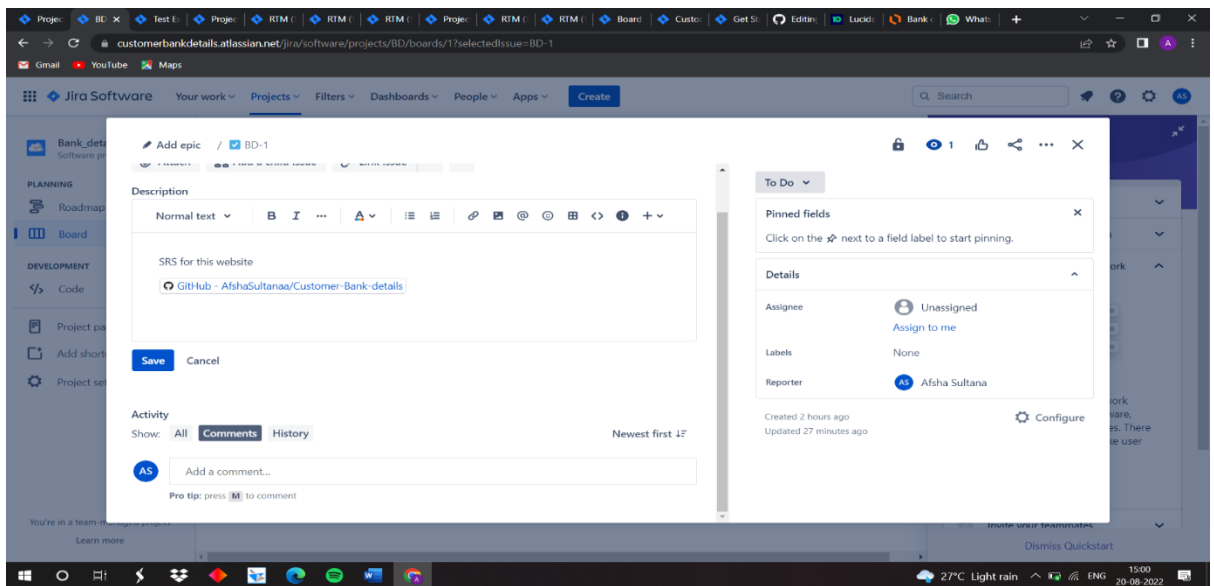


- Click on create new repository.



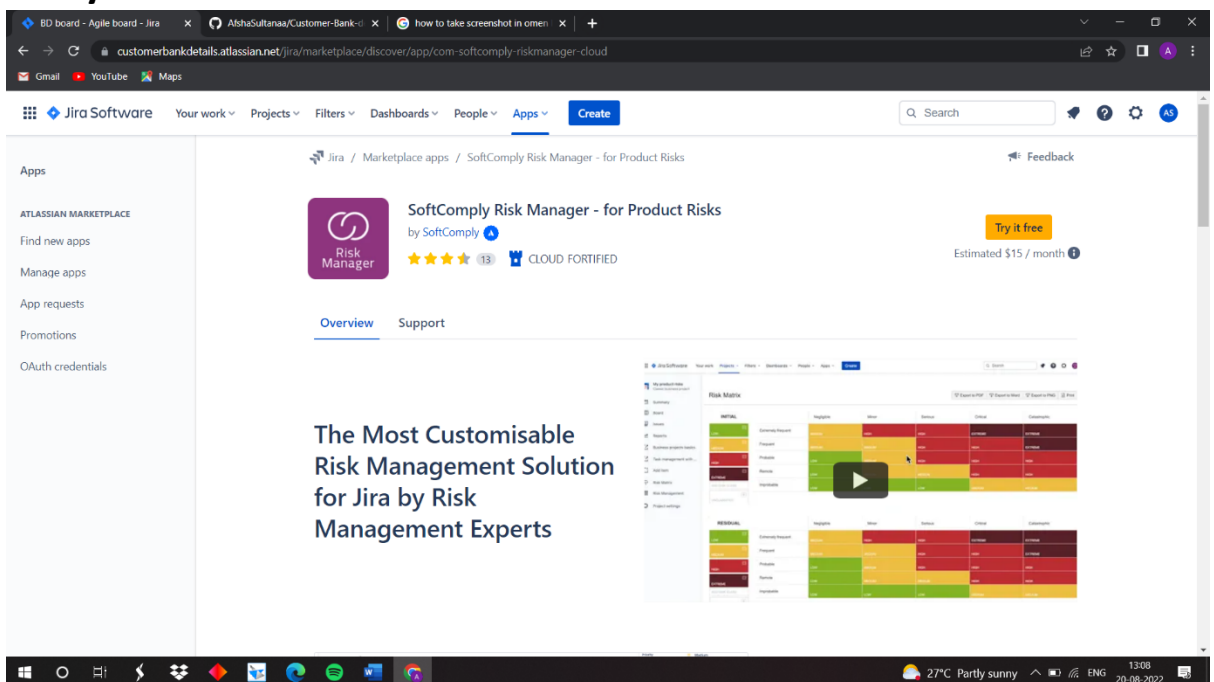


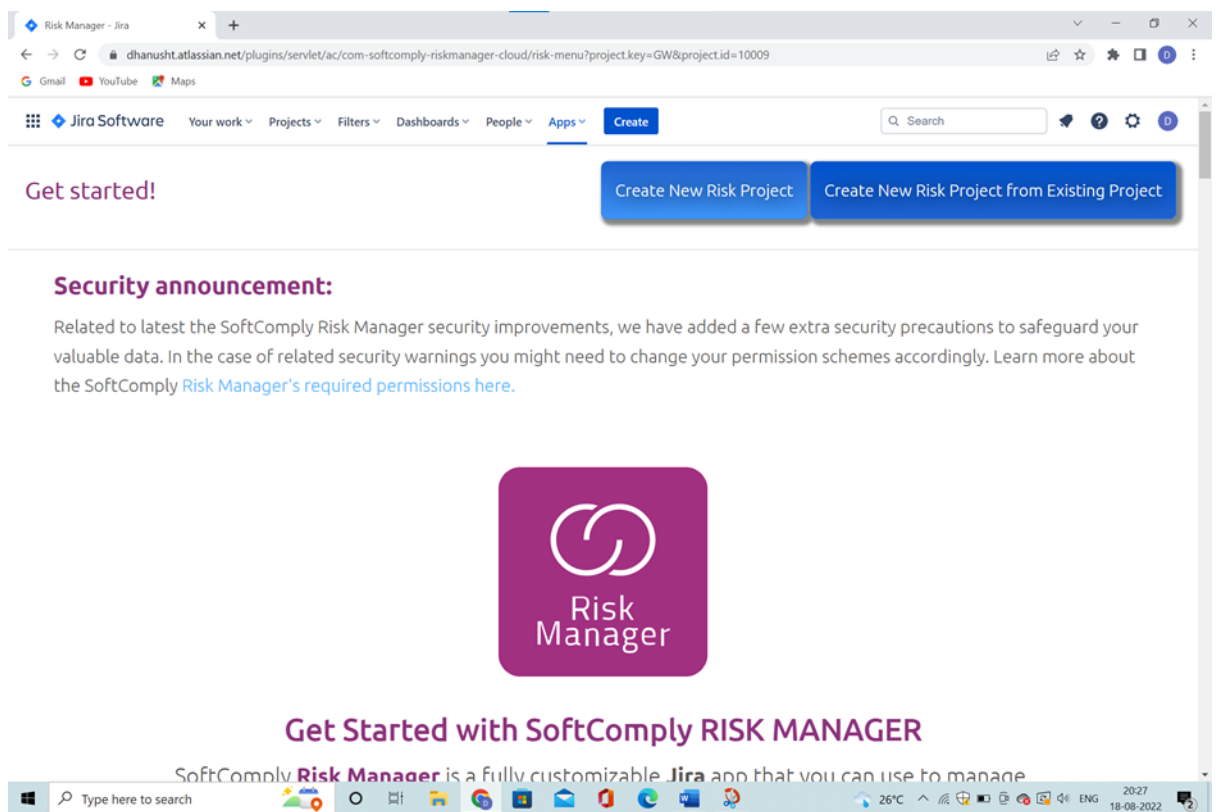
- Click on create a new file.
- Enter the file name.
- Upload the file of Structure of srs.
 - Click on commit on new file or commit changes.
 - Click on your file.
 - Copy Permalink.
 - Go to your jira account.
 - Click on the create issue.
 - Go to the description,



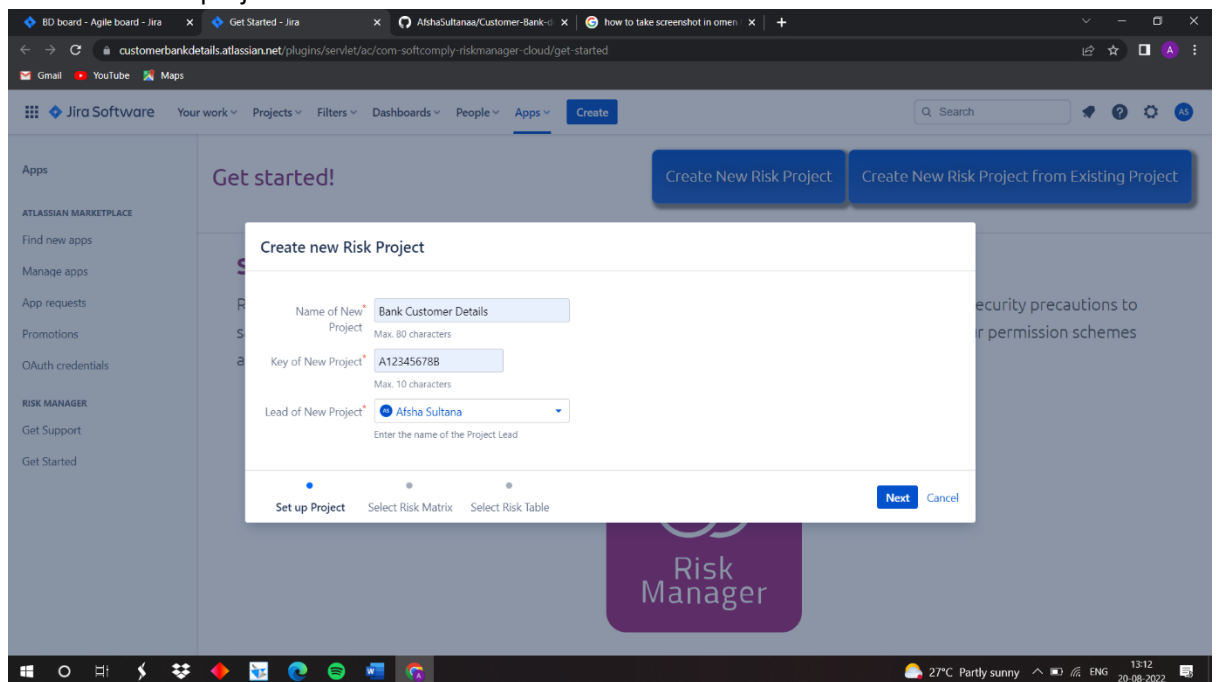
- click on the link symbol, paste the link which you have copied
- Click on Save.

2. Identify and document two associate risk for the above case study .





- Create new risk project



- Give the name and fill up other details

BD board - Agile board - Jira | Bank Customer Details - Jira | AlshaSultanaa/Customer-Bank- | how to take screenshot in omen |

customerbankdetails.atlassian.net/projects/A12345678?selectedItem=com-softcomply-riskmanager-cloud_risk-matrix-link&ac.newProject=true

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Reports

Business project...

Add shortcut

Risk Matrix

Risk Table

Risk Matrix

Export

INITIAL

| | | Negligible | Minor | Serious | Critical | Catastrophic |
|--------|--------------------------------|------------|--------|---------|----------|--------------|
| LOW | High ping | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |
| MEDIUM | Server not loading | LOW | MEDIUM | HIGH | HIGH | HIGH |
| HIGH | Technical Risk | LOW | LOW | MEDIUM | HIGH | HIGH |
| | fps drop | LOW | LOW | MEDIUM | MEDIUM | HIGH |
| | Natural Disaster Project Delay | LOW | LOW | LOW | LOW | MEDIUM |

RESIDUAL

| | | Negligible | Minor | Serious | Critical | Catastrophic |
|-----|-----------|------------|--------|---------|----------|--------------|
| LOW | High ping | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |

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• Edit the risk matrix below according to your project

BD board - Agile board - Jira | Bank Customer Details - Jira | AlshaSultanaa/Customer-Bank- | how to take screenshot in omen |

customerbankdetails.atlassian.net/projects/A12345678?selectedItem=com-softcomply-riskmanager-cloud_risk-matrix-link&ac.newProject=true

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Add shortcut

Risk Matrix

Risk Table

Risk Matrix

Export

INITIAL

| | | Negligible | Minor | Serious | Critical | Catastrophic |
|--------|------------|------------|--------|---------|----------|--------------|
| LOW | Frequent | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |
| MEDIUM | Probable | LOW | MEDIUM | HIGH | HIGH | HIGH |
| HIGH | Occasional | LOW | LOW | MEDIUM | MEDIUM | HIGH |
| | Remote | LOW | LOW | MEDIUM | MEDIUM | HIGH |
| | Improbable | LOW | LOW | LOW | LOW | MEDIUM |

RESIDUAL

| | | Negligible | Minor | Serious | Critical | Catastrophic |
|-----|----------|------------|--------|---------|----------|--------------|
| LOW | Frequent | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |

Edit Probability Frequent

Name: High ping

Description: Greater than or equal to 10E-3

Submit Cancel

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BD board - Agile board - Jira | Bank Customer Details - Jira | AlshaSultanaa/Customer-Bank- | how to take screenshot in omen |

customerbankdetails.atlassian.net/projects/A12345678?selectedItem=com-softcomply-riskmanager-cloud_risk-matrix-link&ac.newProject=true

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Forms

Pages NEW

Issues

Reports

Business project...

Add shortcut

Risk Matrix

Risk Table

Risk Matrix

Export

INITIAL

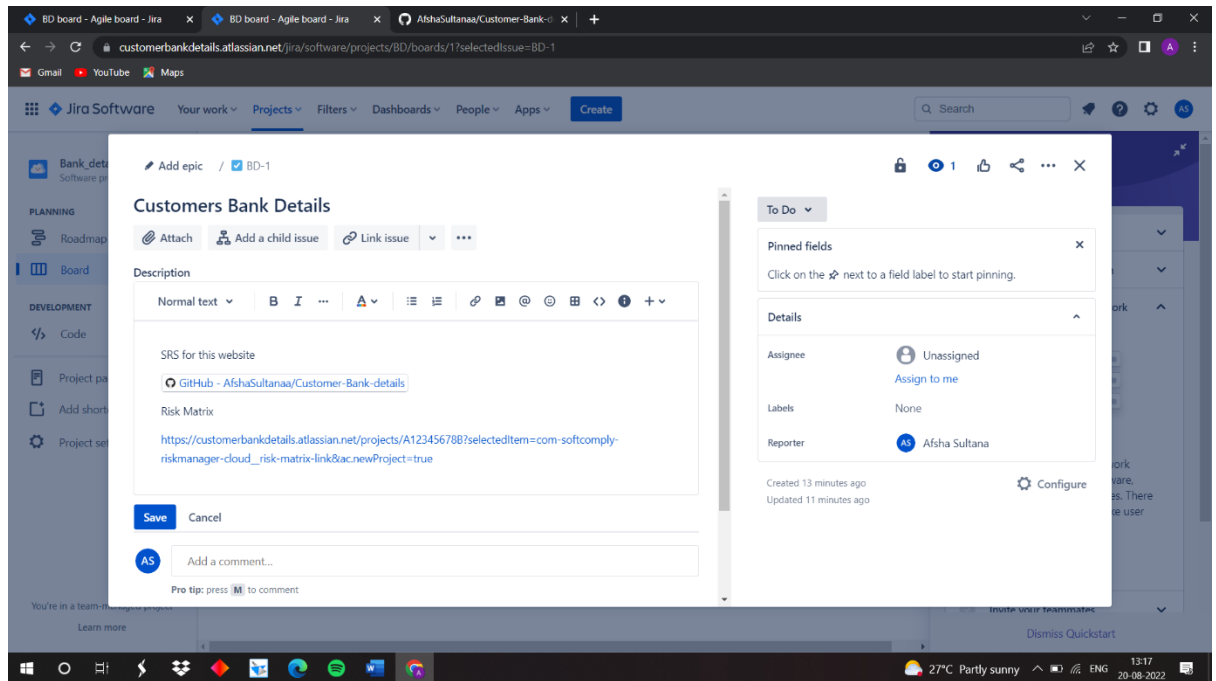
| | | Negligible | Minor | Serious | Critical | Catastrophic |
|--------|--------------------------------|------------|--------|---------|----------|--------------|
| LOW | High ping | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |
| MEDIUM | Server not loading | LOW | MEDIUM | HIGH | HIGH | HIGH |
| HIGH | Technical Risk | LOW | LOW | MEDIUM | HIGH | HIGH |
| | fps drop | LOW | LOW | MEDIUM | MEDIUM | HIGH |
| | Natural Disaster Project Delay | LOW | LOW | LOW | LOW | MEDIUM |

RESIDUAL

| | | Negligible | Minor | Serious | Critical | Catastrophic |
|-----|-----------|------------|--------|---------|----------|--------------|
| LOW | High ping | MEDIUM | MEDIUM | HIGH | HIGH | HIGH |

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- Copy the link of this matrix
- Go to Jira create an issue and add the link in description



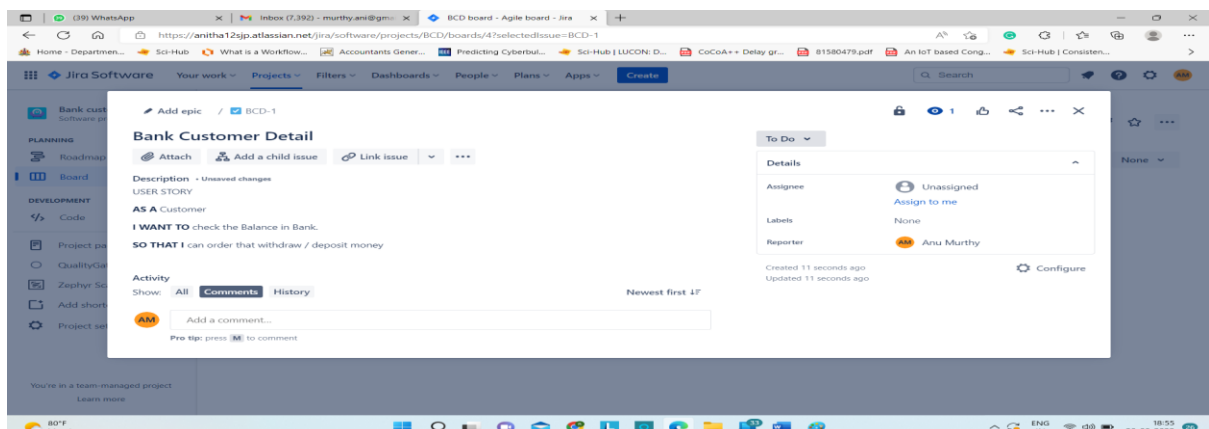
3.Create user stories and draw uml diagram for the above requirement.

USER STORY

AS A Customer

I WANT TO check the Balance in Bank.

SO THAT I can withdraw / deposit money



SCENARIO 1

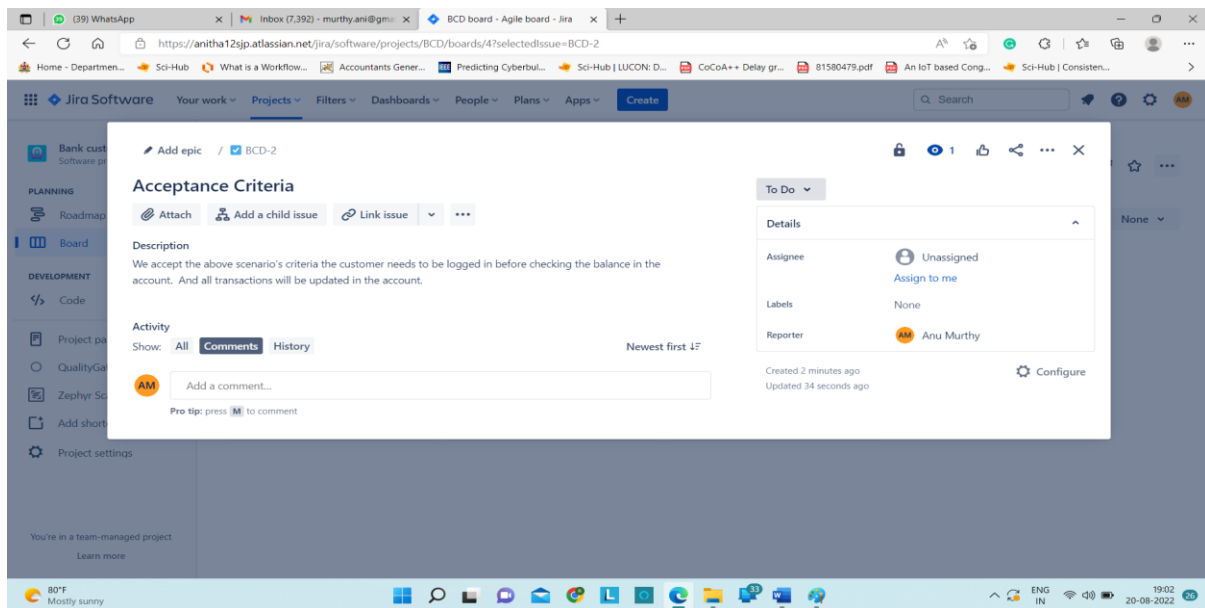
GIVEN bank username and password in main page

WHEN both the condition matches

THEN it has to display the balance in the account.

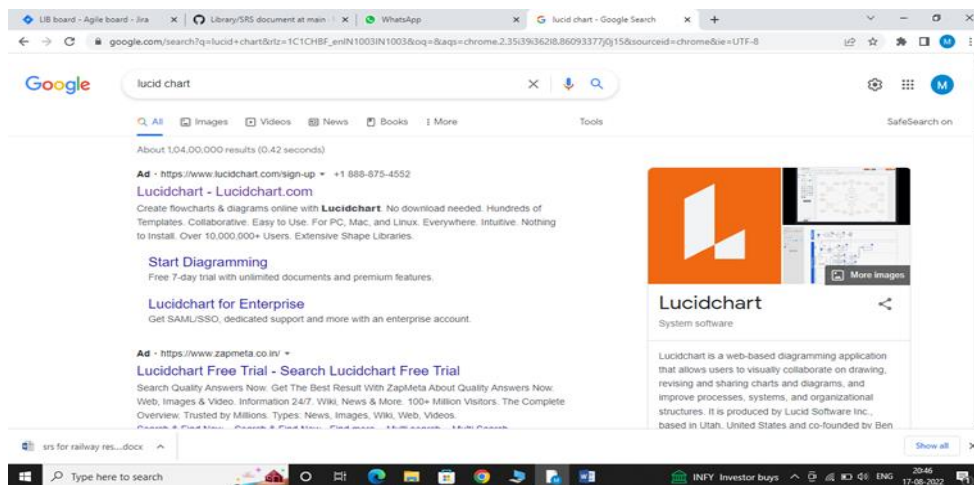
ACCEPTANCE CRITERIA FOR SCENARIO 1

Accepting the above scenario's criteria that customer needs to be logged in before checking the balance in the account. And all details will be stored in account.

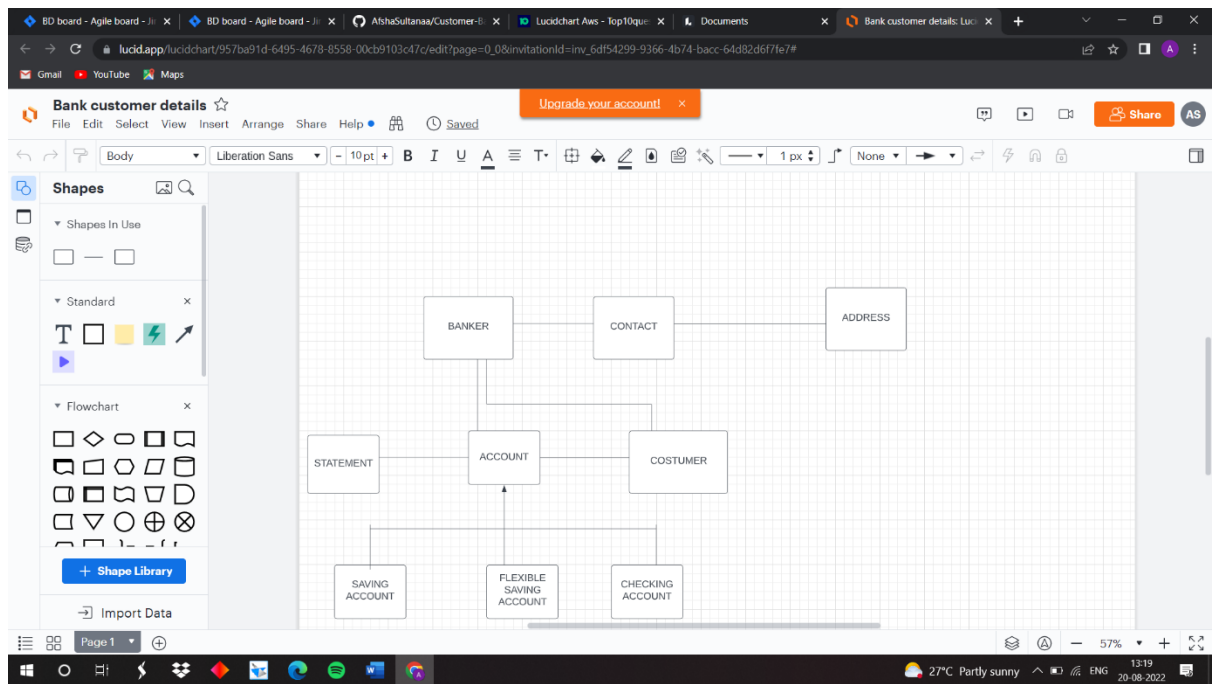


UML Diagram

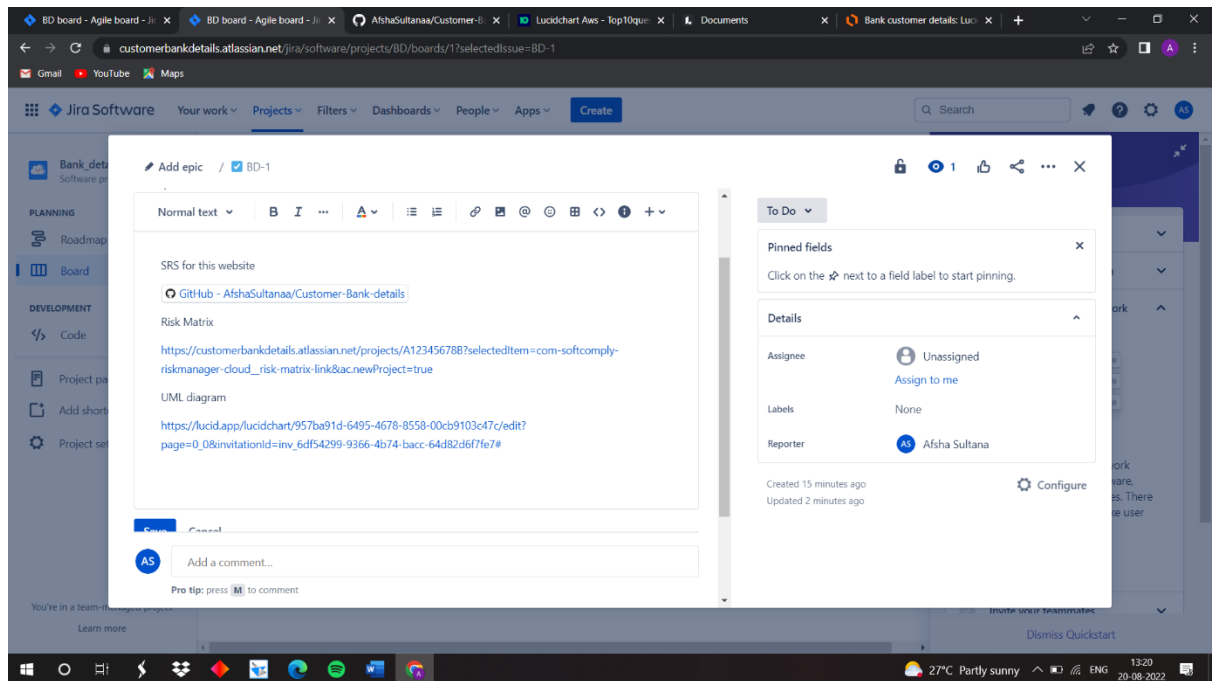
- Go to lucid chart in google



- Login to your account

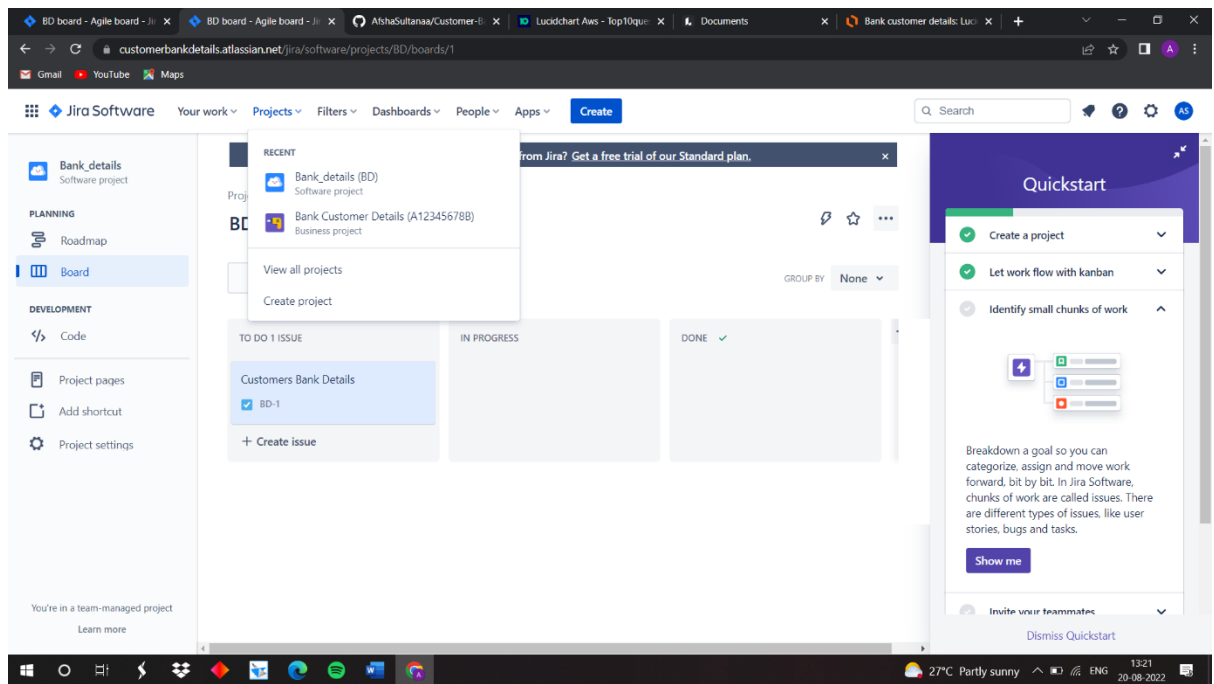


- Draw the uml diagram as above.
- Go to your jira account.
- Click on the create issue.
- Go to the description, paste the link.

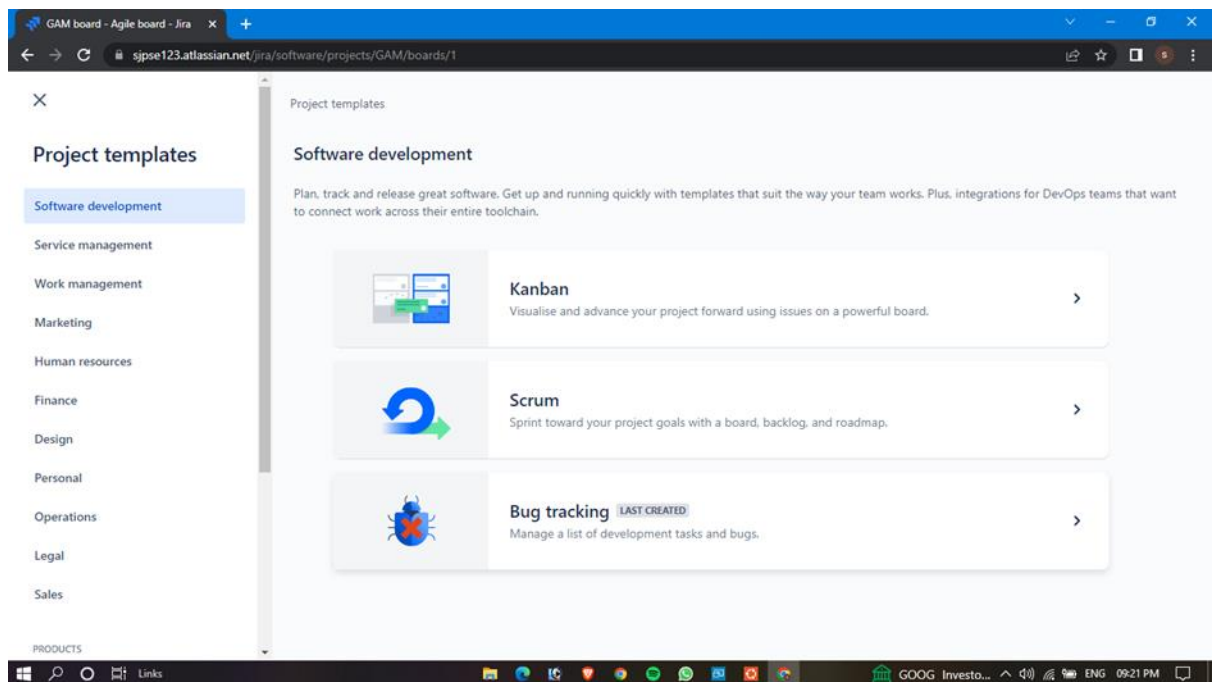


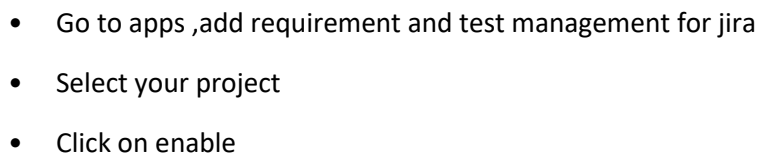
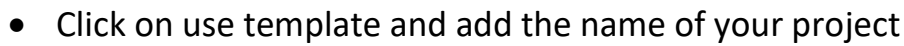
4. write the test suite for the above requirement.

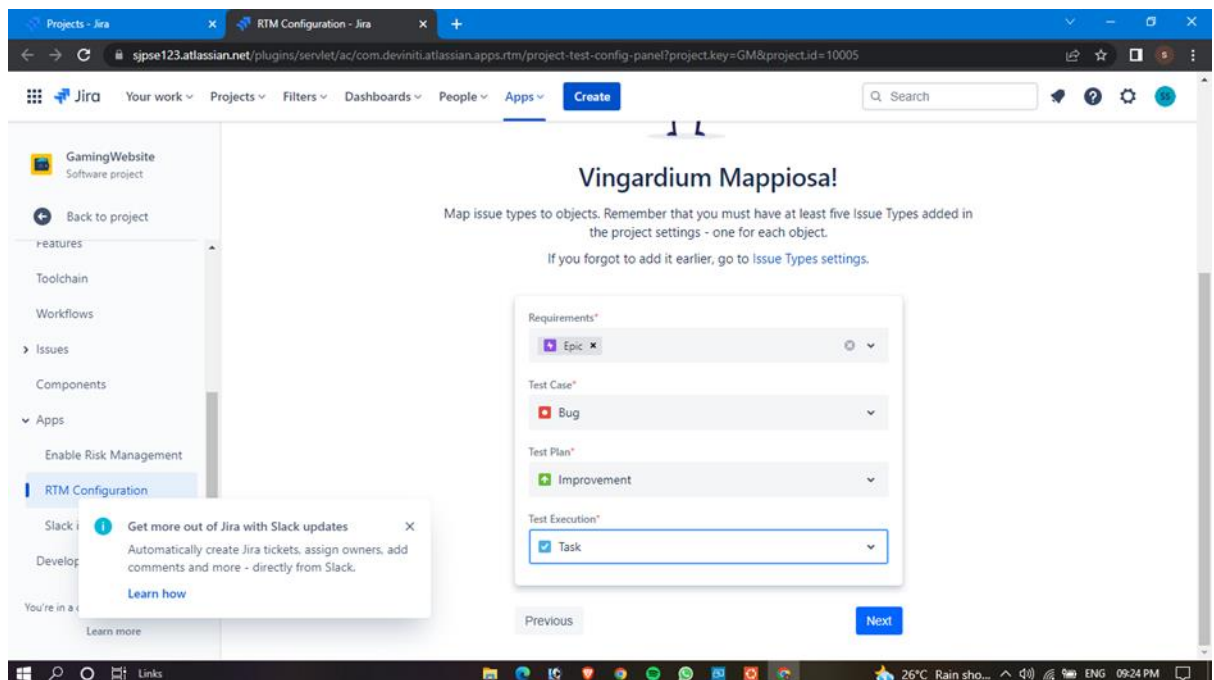
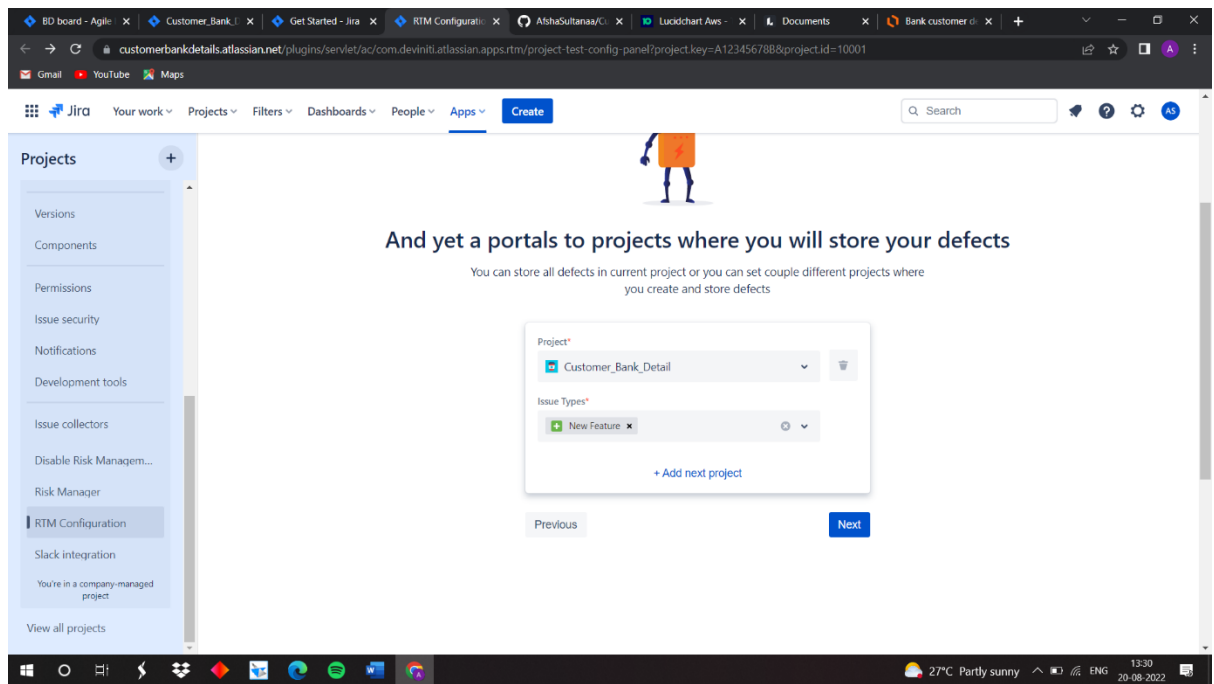
- Login to your jira account
- Click on projects > create project



- Select bug tracking

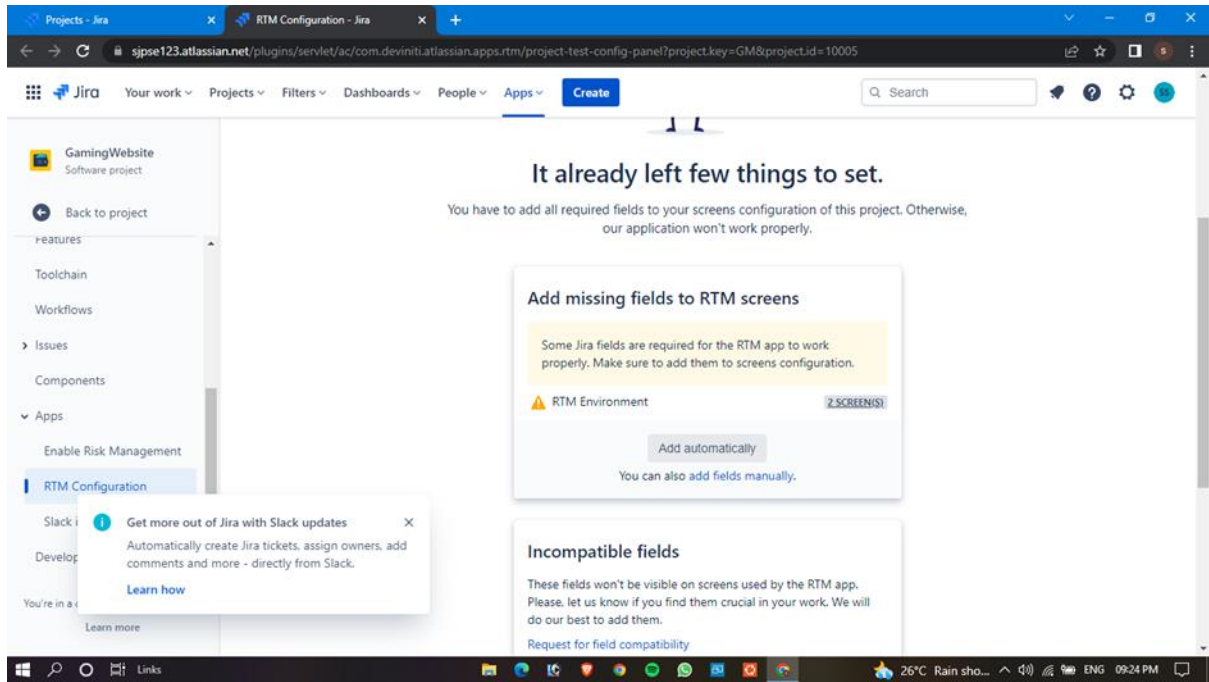




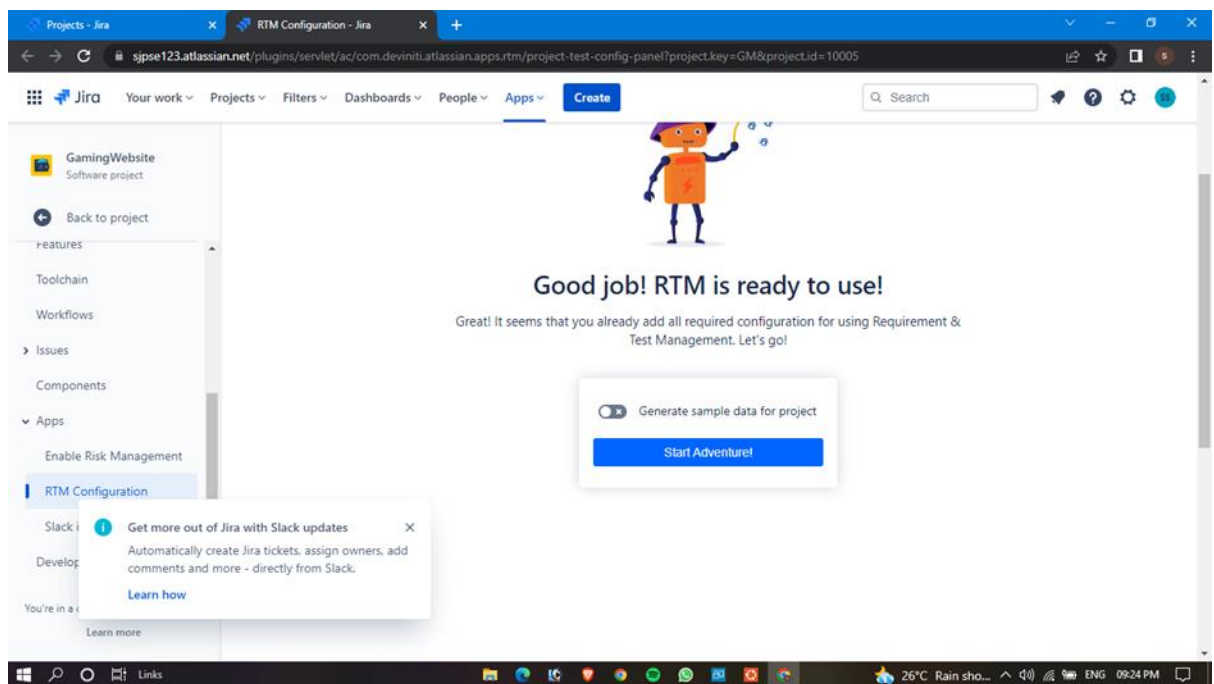


- Select Epic in Requirement.
- Select Bug in Test case.
- Select Improvement in Test plan.
- Select Task in Test Execution.

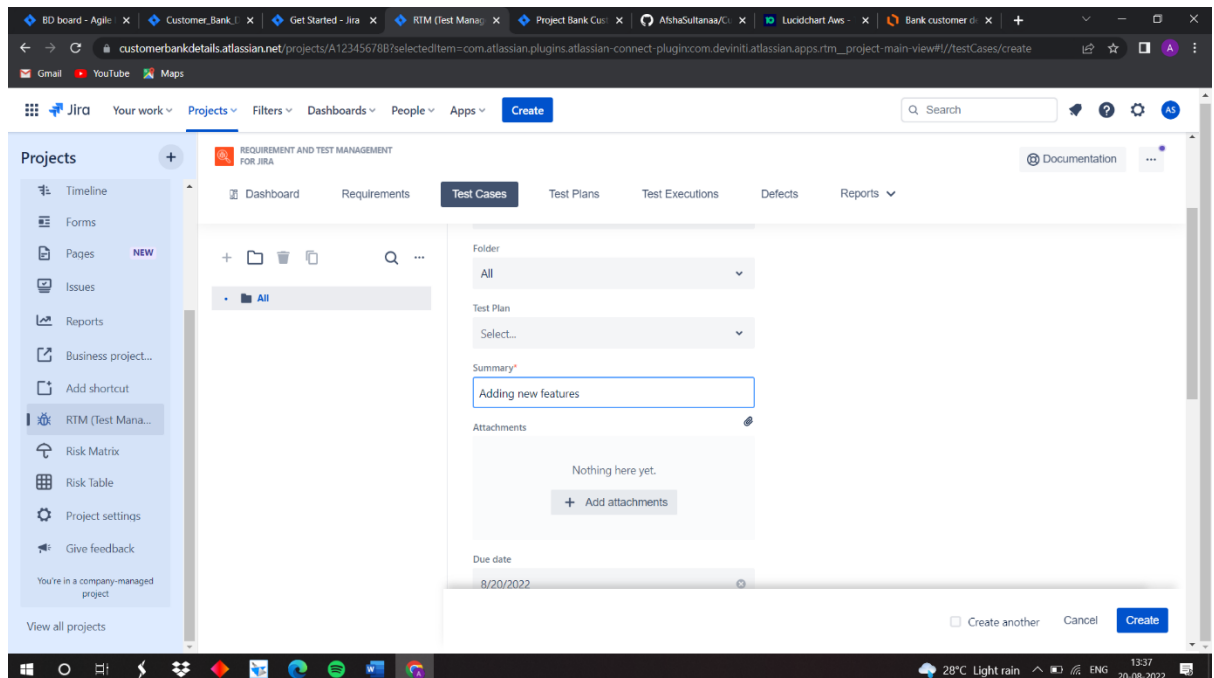
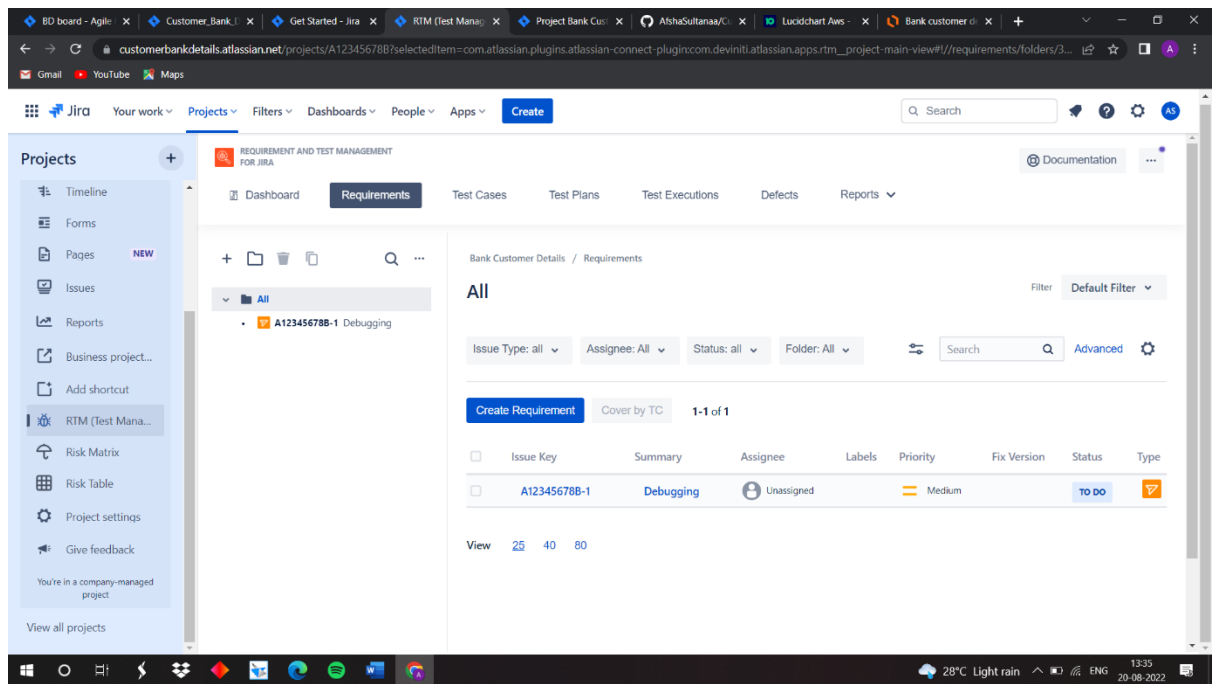
Click on Next



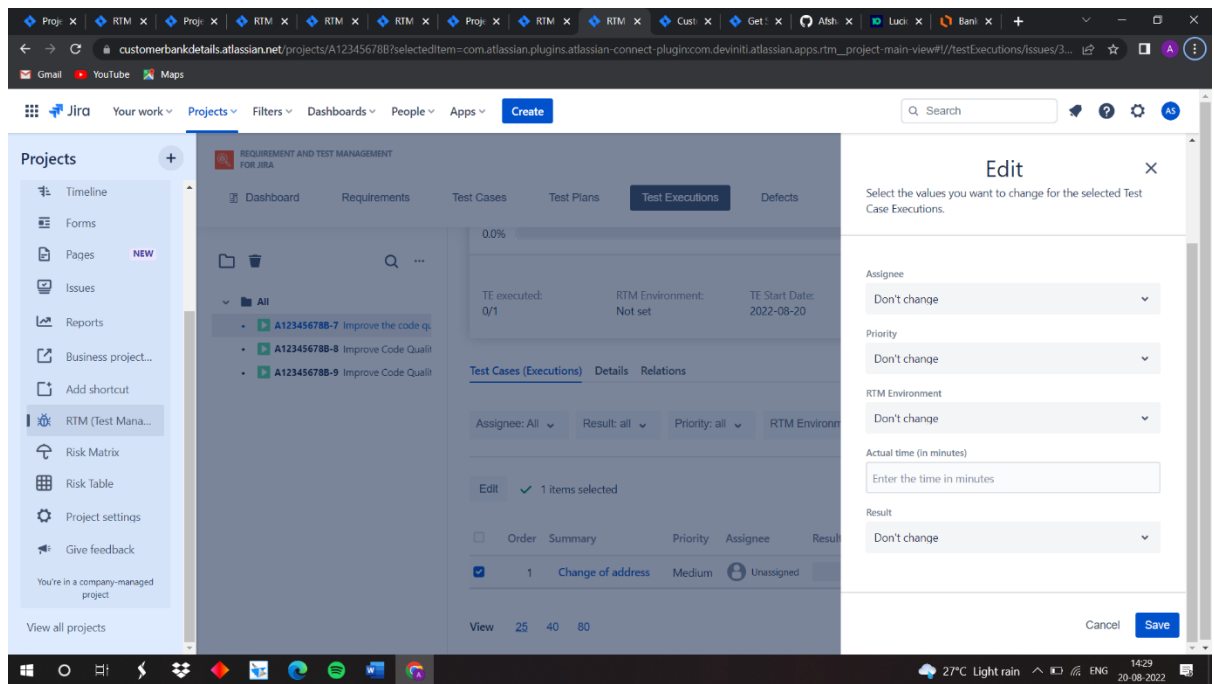
- Select New feature in Issue type.
- Click on next.
- Click on add automatically.
- Click on next.



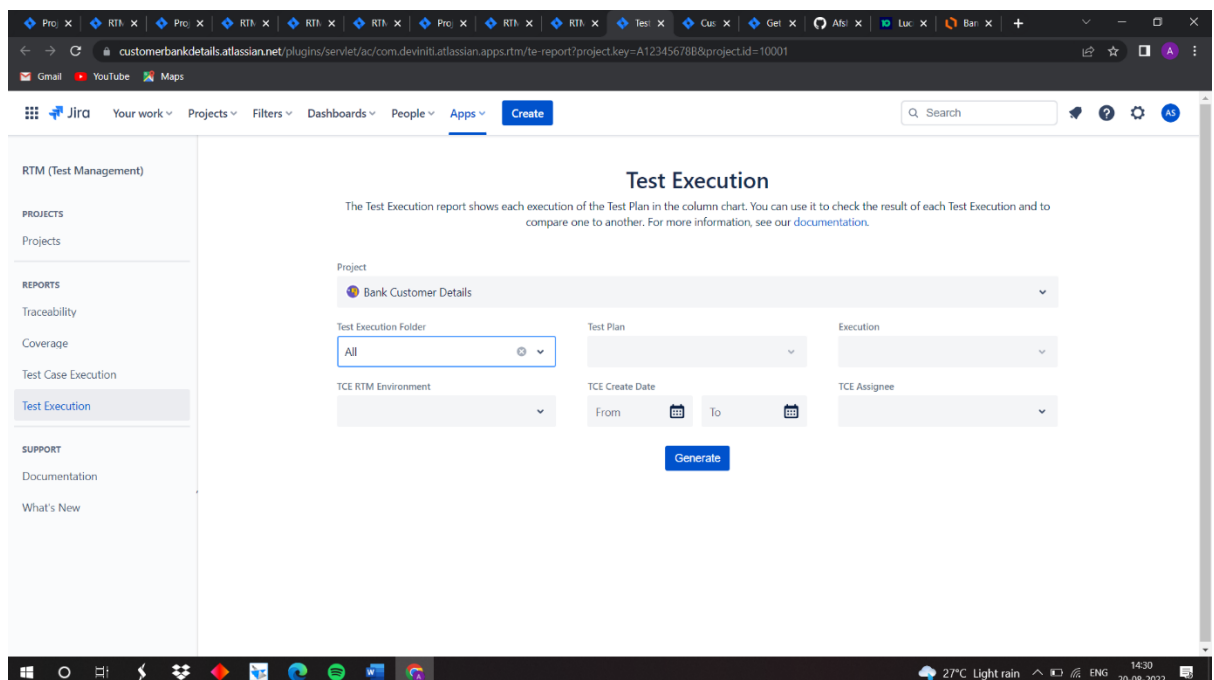
- Click on start Adventure.



- 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.

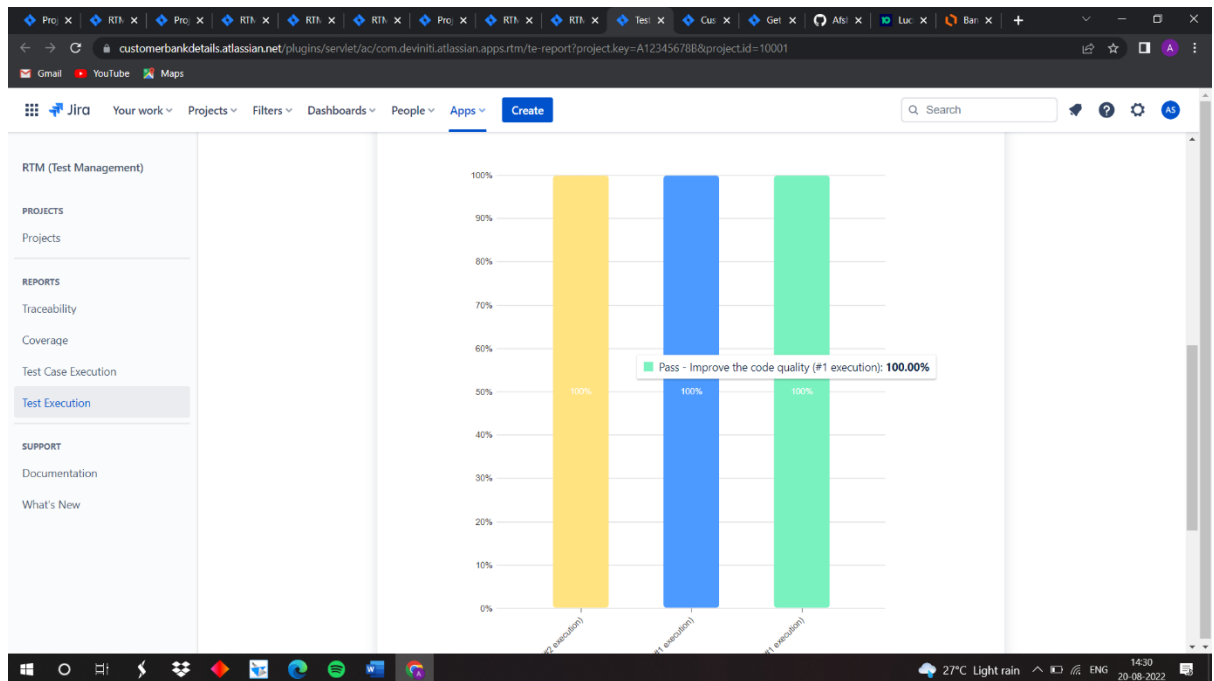


- Create 4 Test cases
- Select all the Test cases.
- Click on Create Execution.
- Enter the summary
- Click on create.
- Go to Test Execution.
- Click on the Issue key.
- Select each test case and edit the results.
- Click on save.
- Do for all the test cases as below.
- Click on Reports > Test execution.



- Select all in Test Requirement folder.

Click on generate.



- The Bar graph will be created as shown above
- Copy the link
- Go to your project > create issue
- Paste that link

