
Prodapt
Rogers Jira Configuration Manual for Bi

TABLE OF CONTENTS

• Introduction

This document contains the configuration changes done for the ICSU portfolio project in Jira Staging Box environment for the Big-picture Plug-In.

1.1 Document History

Version	Date	Change reason	Authors	Reviewed By
1.0	01st Sept 2022	Draft Version	Prodapt & Rogers	• Paul Sugay • Vera Sipicki
1.1	09th sept 2022	Changes in Section 2	Prodapt & Rogers	• Paul Sugay • Vera Sipicki

1.2 The purpose of the Document

This document explains the configuration changes done as a part of the Big-Picture dashboard requirement for the ICSU portfolio project.

1.3 About Big-Picture

A Big Picture is a comprehensive tool that supports project management in every phase and helps to plan, manage and track the projects.

It effectively manages projects, programs, products, and portfolios, neatly visualizes complex processes and interdependencies and smartly allocates resources.

• Configuration Changes

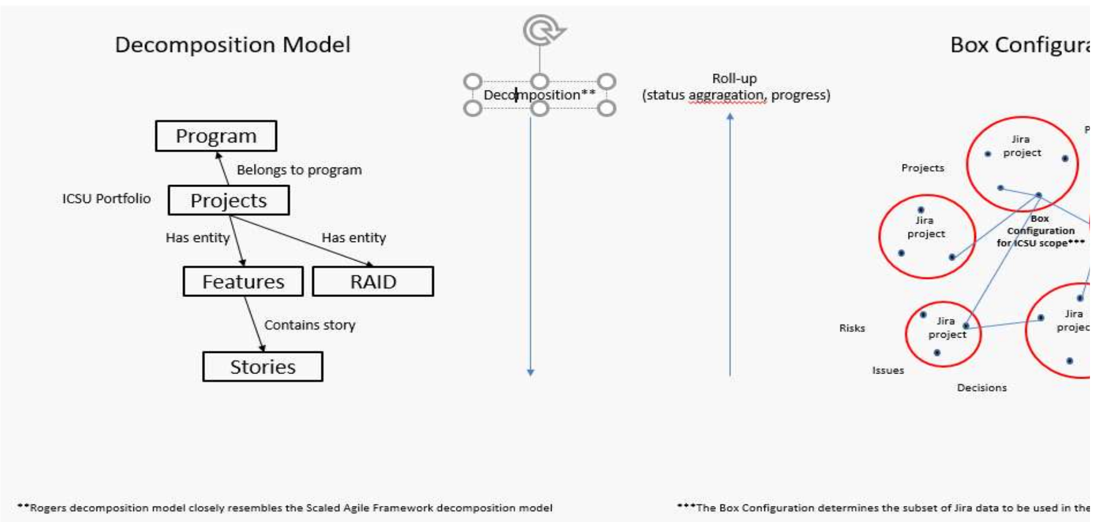
Configuration changes are done for all the Big-Picture Dashboard Requirements for ICSU Portfolio project in the Configuration Settings of the Big-Picture Plug-In.

- <u>Decomposition/Hierarchy model</u>

In Jira, we have the below hierarchy/decomposition model for the ICSU portfolio project. All the ICSU projects are mapped/linked with Programs and further SIP projects are linked with Features and linked with Issue types (User Stories, Decisions, Issues, and Risk etc)

Program 🡐 Projects 🡒 Features 🡒 Stories

Rogers Decomposition Model and BigPicture Box Configuration



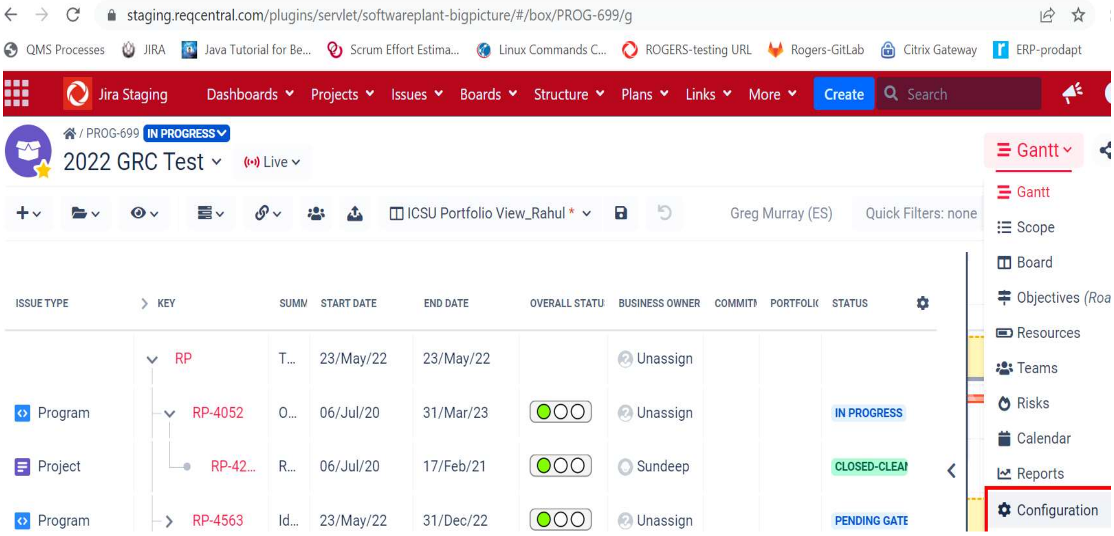
- Modules for the Big-picture project

    - Gantt
    - Scope
    - Board
    - Objective
    - Resources
    - Teams
    - Risks
    - Calendar
    - Reports

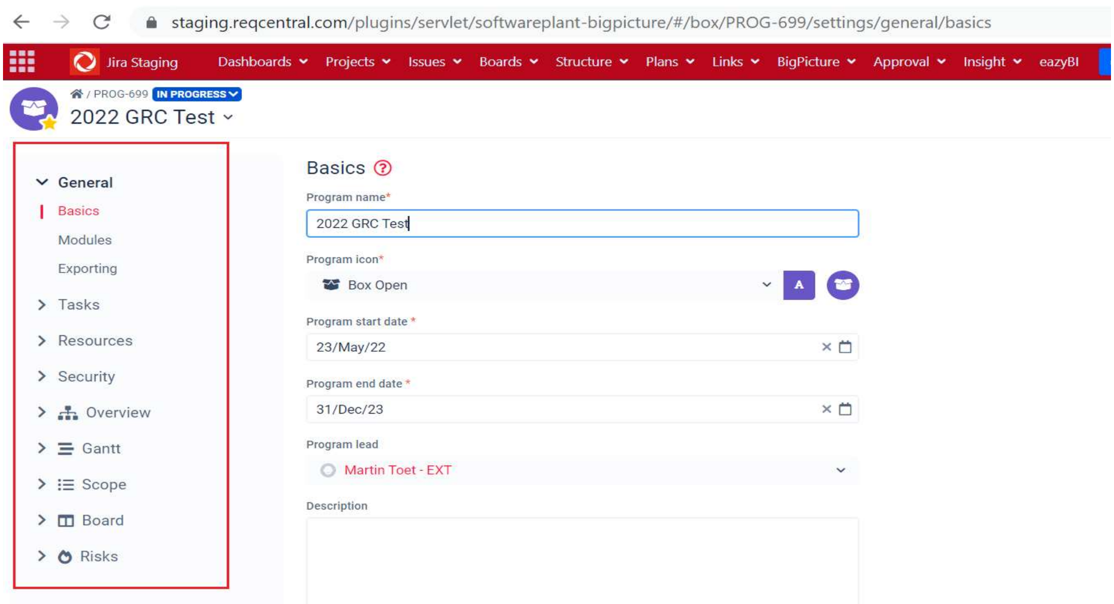
- Configuration Settings:

In Configuration settings, changes/configurations done for all the Big-picture ICSU Dashboard
Requirements.

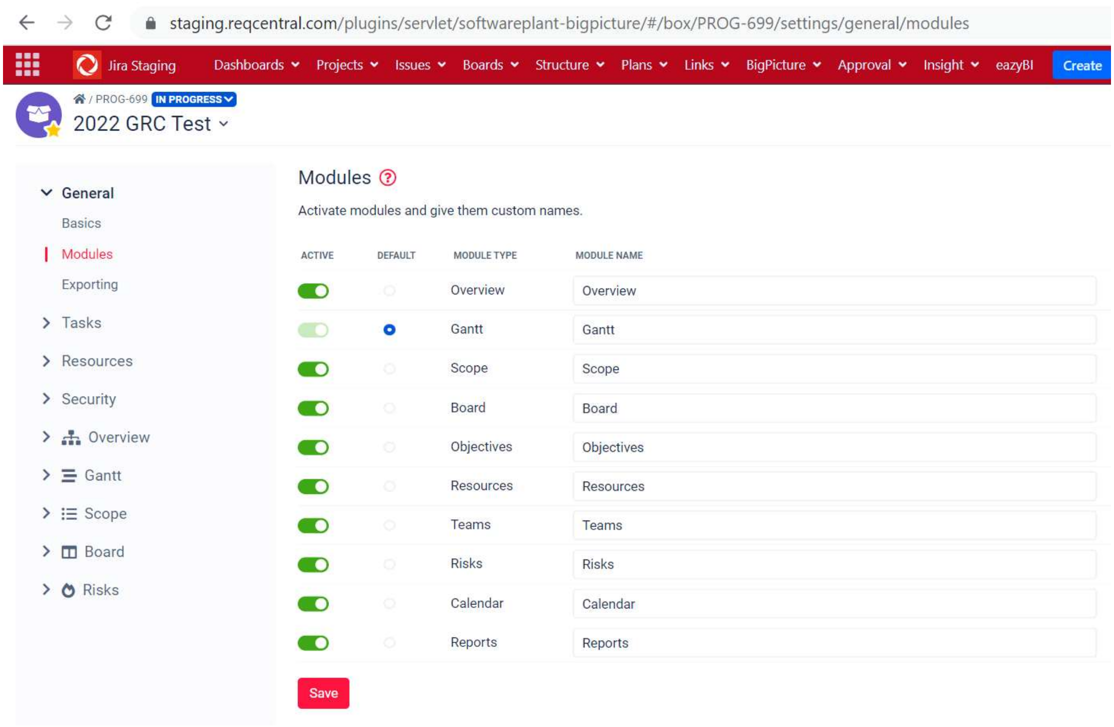
1. Goto➔Configuration



The Configuration settings consists of the below configurable parameters.



The below screenshot shows the Big-picture modules to make Activate/Deactivate.



- **<u>Scope Definition</u>**:

  <u>Description</u>: Scope Definition used to configure the Program/Project and JQL queries.

  - Go to **Tasks ➔ Scope Definition**. It shows the relevant projects/programs for ICSU portfolio and JQL Queries.

  - <u>Project names</u>:
    - SIP PROJECTS
    - GRC(GOVERNANCE RISK & COMPLIANCE)
    - THE ROGERS PORTFOLIO
    - GRC INTEGRATED

  - <u>Quick Filter</u>: <u>CyberSecurity Projects</u>

    project = "The Rogers Portfolio" AND portfolio = "Cyber Security (RPM-16188)" AND issuetype = Project AND status != Closed AND issue in linkedIssuesInQuery("issuekey in

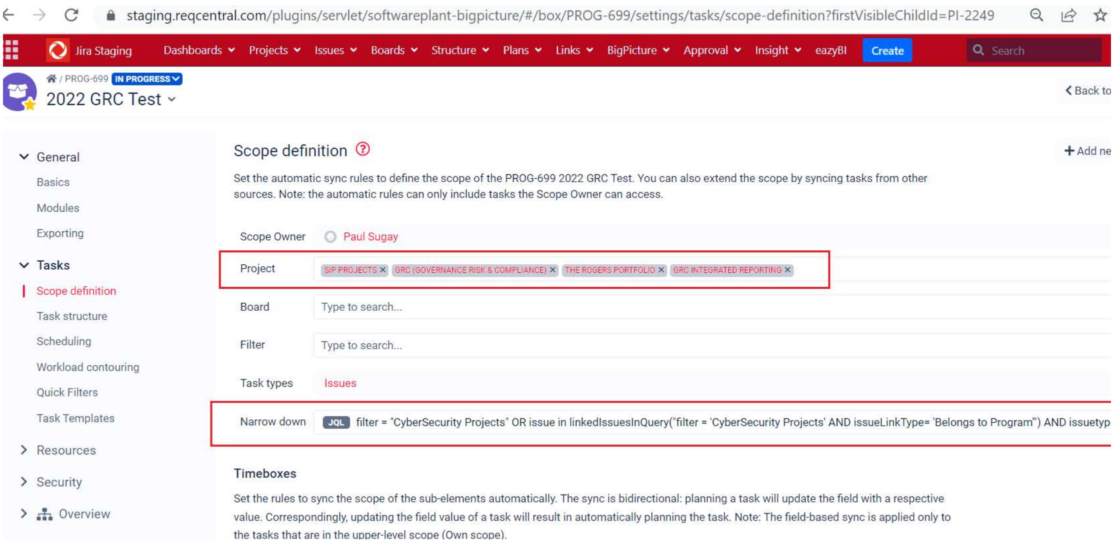
('RP-28644','RP-28645','RP-28646','RP-28647','RP-28648','RP-28649','RP-28650' ,'RP-28651')")

- Quick Filter: CyberSecurity Features

  issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType = 'has entity'")
  AND issuetype = Feature

- JQL Queries

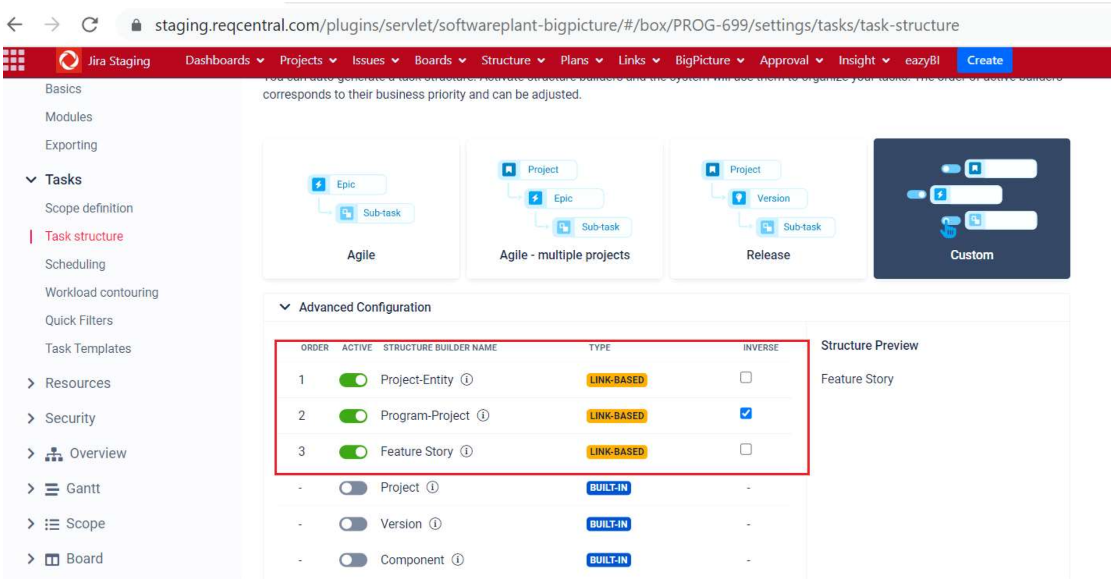
  filter = "CyberSecurity Projects" OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Belongs to Program'") AND issuetype = Program OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Has Entity'") AND issuetype in (Decision, Feature, Risk, Issue) OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Features' AND issueLinkType= 'Contains Story'") AND issuetype = Story



Task Structure:

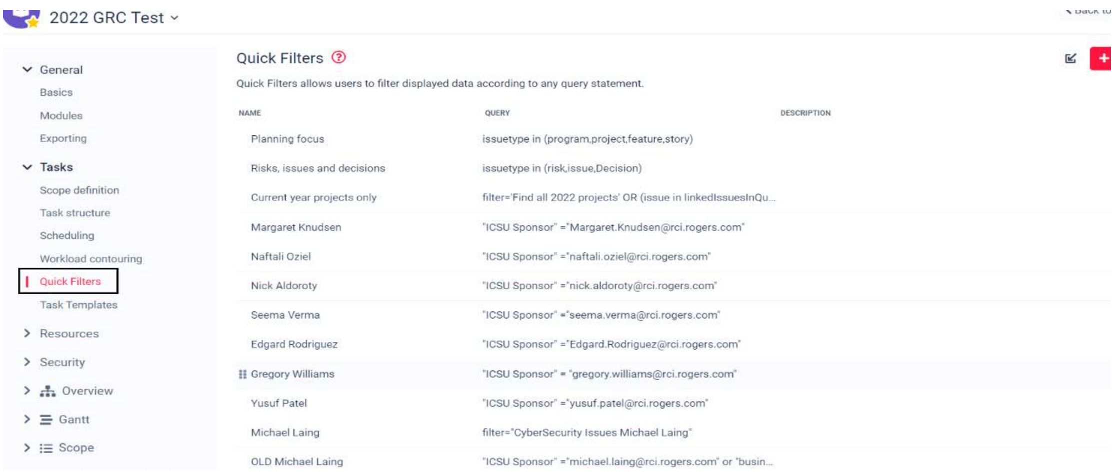
- Goto Tasks➔ Task Structure

Description: Activate structure builders and the system will use them to organize your tasks. The order of active builders corresponds to their business priority and can be adjusted.



- <u>Adding a Quick filter:</u>
  - Quick Filters allows users to filter displayed data according to any query statement.

  Goto **TasksèQuick Filters**.



Below are the list of quick filters

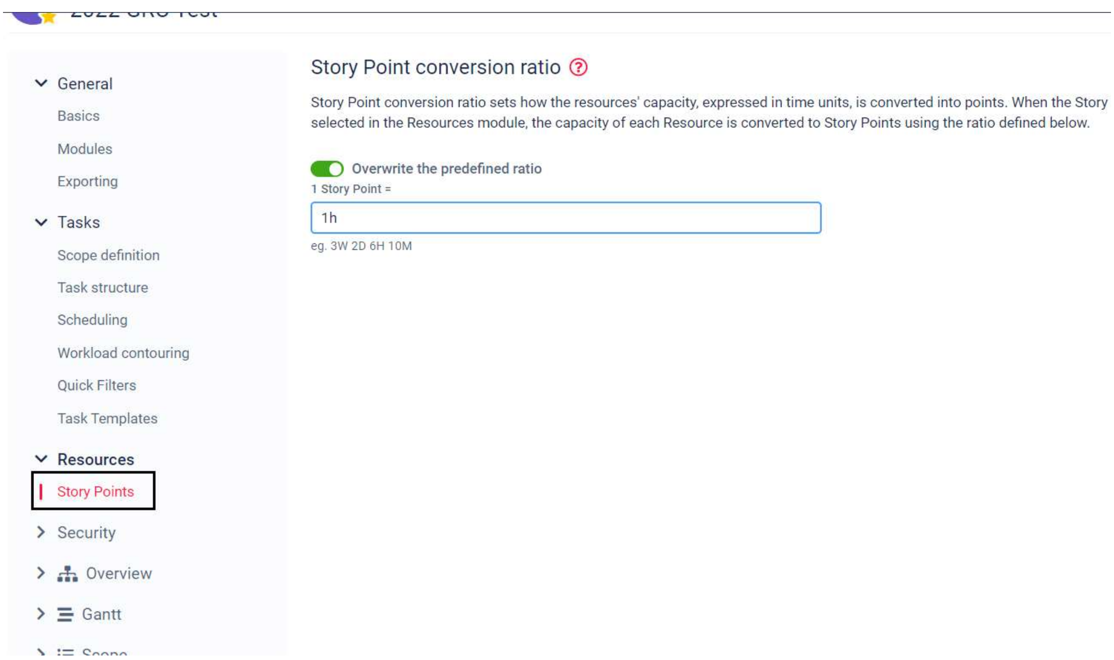
Sr.No.	JQL Name	JQL Query
1	Planning focus	*issuetype in (program,project,feature,story)*
2	Risks, issues and decisions	*issuetype in (risk,issue,Decision)*

2	Current year projects only	*filter=cyber security project or (issue in linkedIssuesInQuery("filter='Find all 2022 projects' AND issueLinkType='Belongs to Program'") and issuetype=program) OR issue in linkedIssuesInQuery("filter='Find all 2022 projects' AND issueLinkType='Has Entity'") and issuetype in (decision,feature,risk,issue) OR issue in linkedIssuesInQuery("filter='Find all 2022 features' AND issueLinkType='Contains Story'") and issuetype =story*
3	Margaret Knudsen	*"ICSU Sponsor" ="Margaret.Knudsen@rci.rogers.com"*
4	Naftali Oziel	*"ICSU Sponsor" ="naftali.oziel@rci.rogers.com"*
5	Nick Aldoroty	*"ICSU Sponsor" ="nick.aldoroty@rci.rogers.com"*
6	Seema Verma	*"ICSU Sponsor" ="seema.verma@rci.rogers.com"*
7	Edgard Rodriguez	*"ICSU Sponsor" ="Edgard.Rodriguez@rci.rogers.com"*
8	Gregory Williams	*"ICSU Sponsor" = "gregory.williams@rci.rogers.com"*
9	Yusuf Patel	*"ICSU Sponsor" ="yusuf.patel@rci.rogers.com" OR cf[20415] ="yusuf.patel@rci.rogers.com"*
10	Michael Laing	*"ICSU Sponsor" ="michael.laing@rci.rogers.com" OR cf[20415] ="michael.laing@rci.rogers.com"*
11	Cyber Security Projects	project = "The Rogers Portfolio" AND portfolio = "Cyber Security (RPM-16188)" AND issuetype = Project AND status != Closed AND issue in linkedIssuesInQuery("issuekey in ('RP-28644','RP-28645','RP-28646','RP-28647','RP-28648','RP-28649','RP-28 50','RP-28651
12	Cyber Security Features	*issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType = 'has entity'") AND issuetype = Feature*

- <u>Adding story points to the Resources</u>

  Story Point conversion ratio sets how the resources' capacity, expressed in time units, is converted into points. When the Story Points Effort mode is selected in the Resources module, the capacity of each Resource is converted to Story Points using the ratio defined below.

Goto➔Resources➔Story points

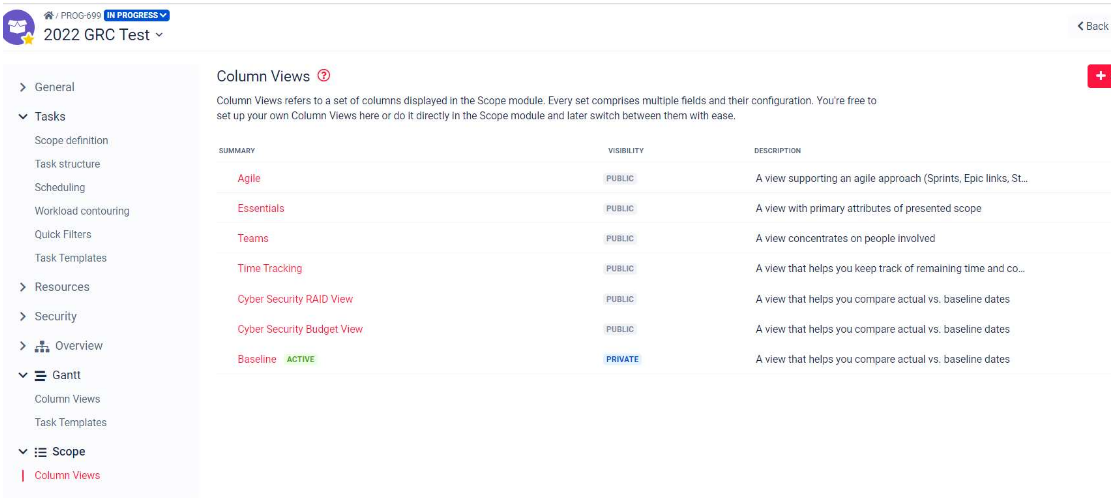


- <u>Adding column views under Scope</u>

  Column Views refers to a set of columns displayed in the Gantt module. Every set comprises multiple fields and their configuration. You're free to set up your own Column Views here or do it directly in the Gantt module and later switch between them with ease.

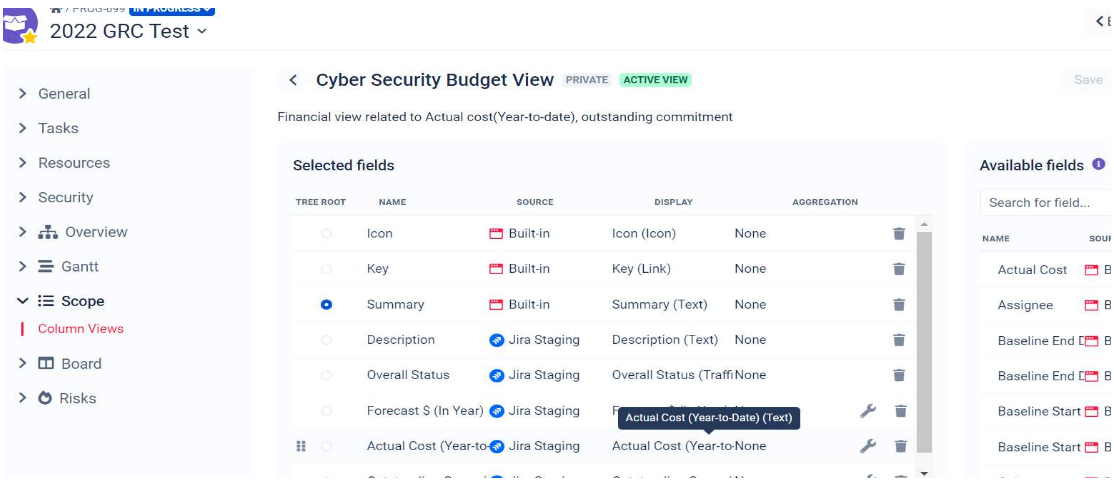
  Goto➔ Scope ➔Column Views

<u>Below screenshot shows list of all the columns views</u>



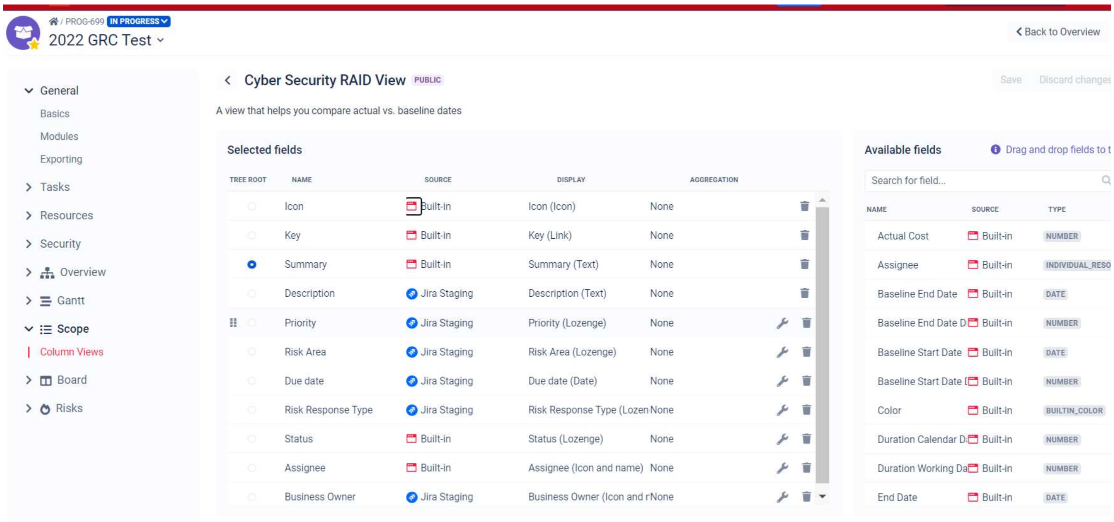
- <u>Cyber security budget view</u>

Financial view related to Actual cost (Year-to-date), outstanding commitment

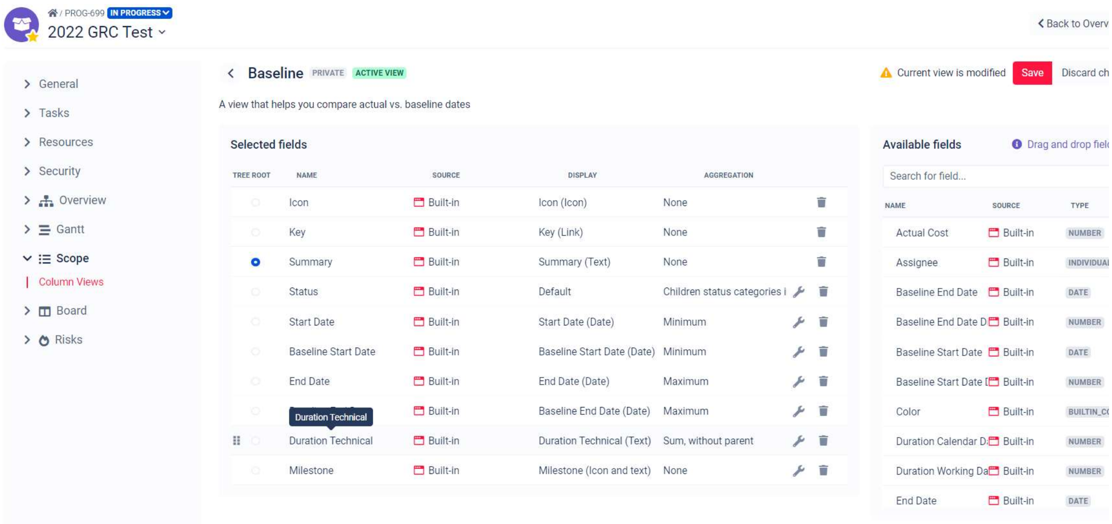


- **Cyber Security RAID View**

  Helps to compare the RAID Status



- Baseline column View



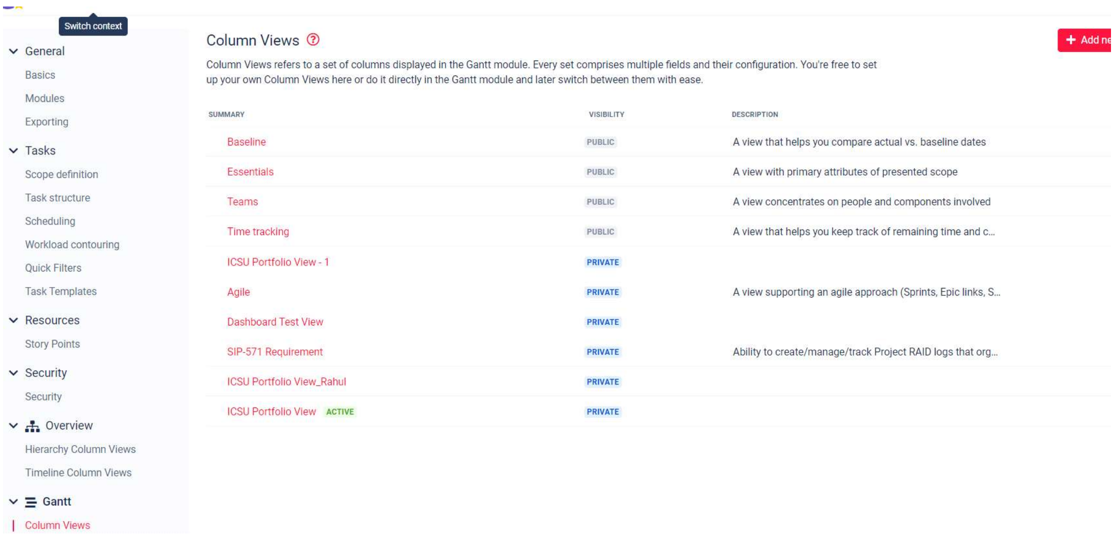
- <u>Adding Column View under Gantt Chart</u>

Add new Column View

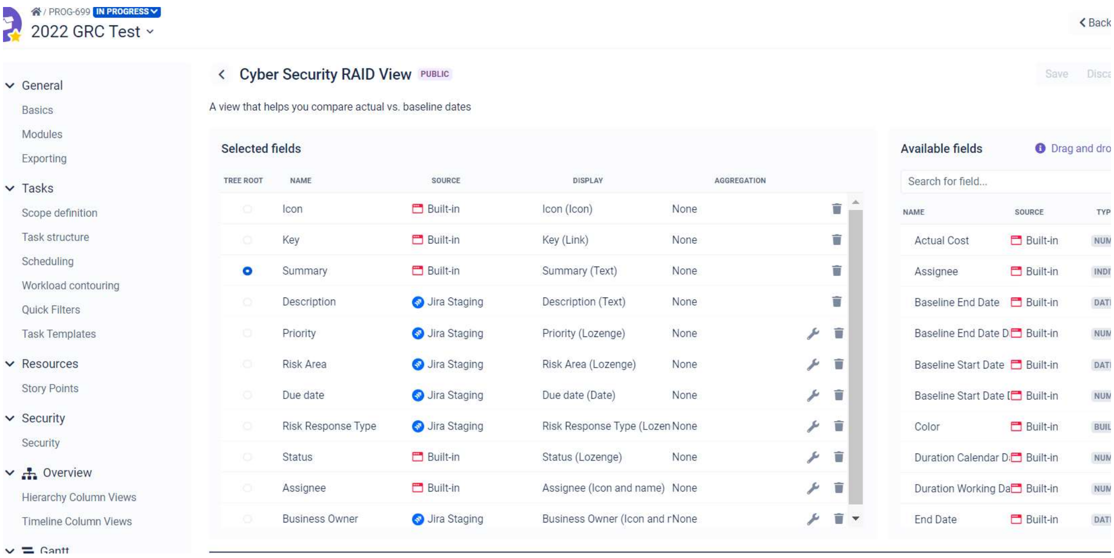
Column Views refers to a set of columns displayed in the Gantt module. Every set comprises multiple fields and their configuration. You're free to set up your own Column Views here or do it directly in the Gantt module and later switch between them with ease.

Below screenshot shows the list of all the column Views created for the Big picture

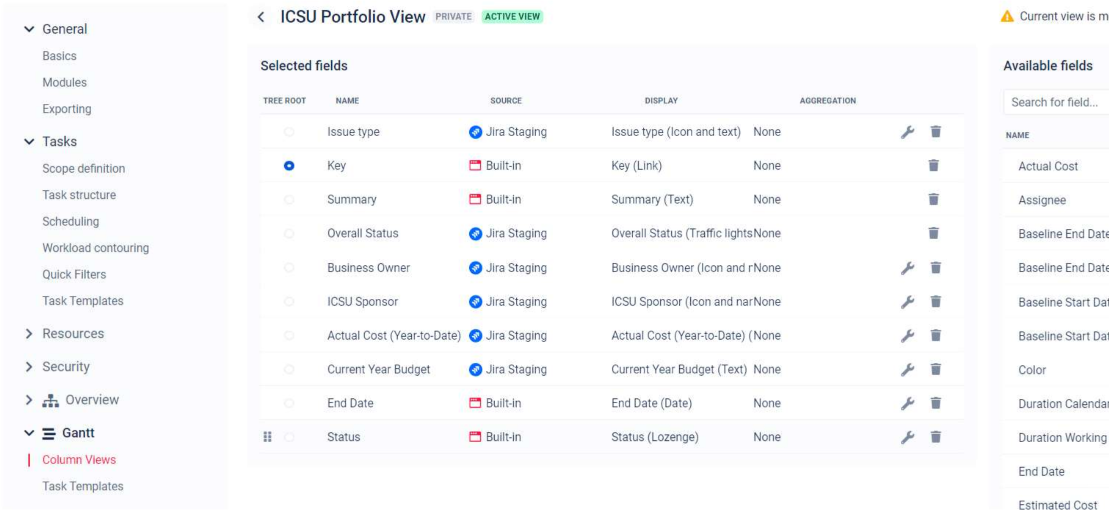
Dashboard



- Cyber Security RAID View

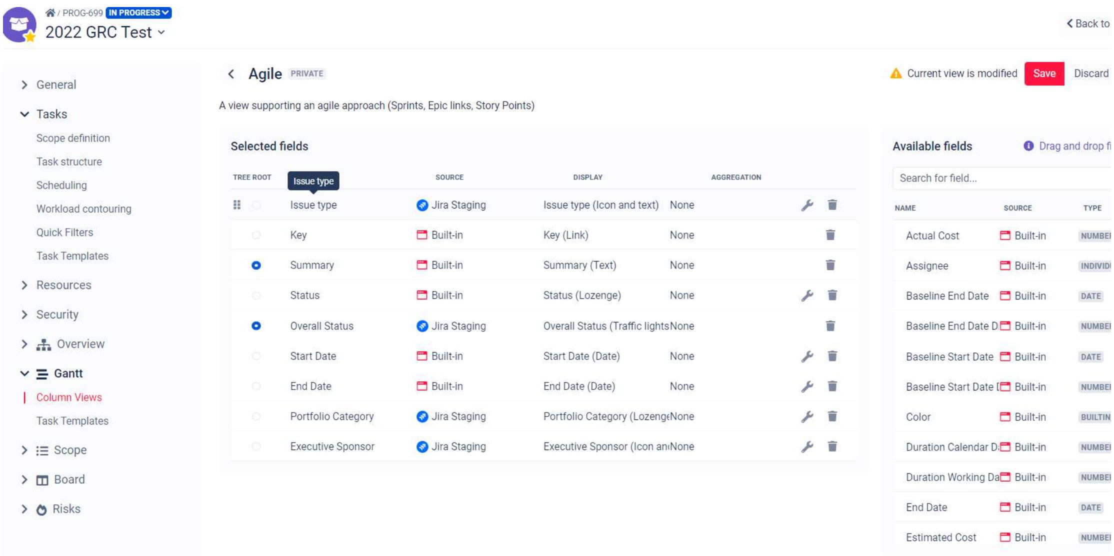


- ICSU Portfolio View



- Agile

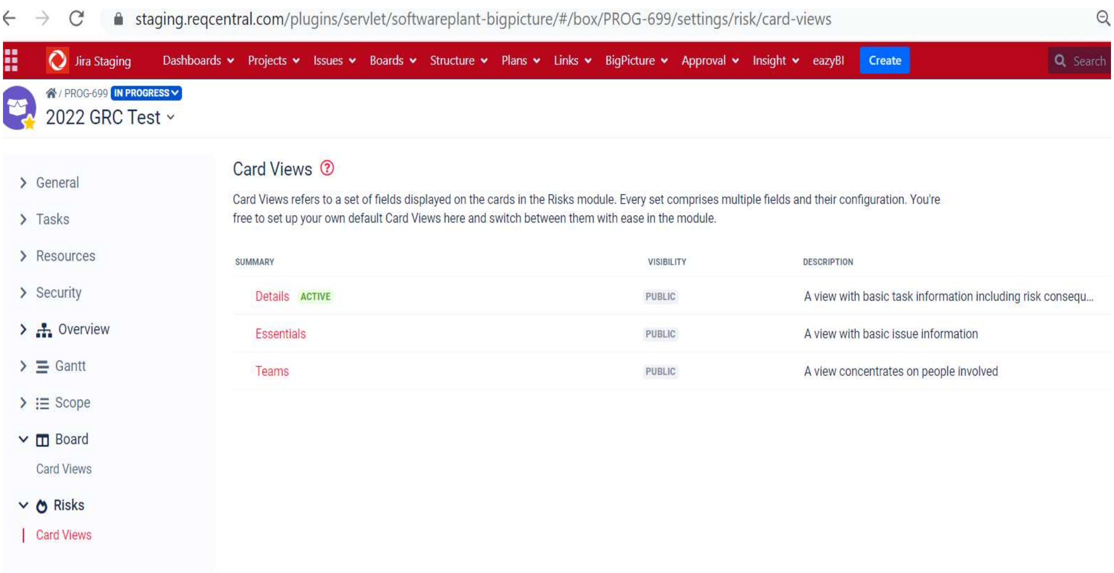
A view supporting an agile approach (Sprints, Epic links, Story Points)



- <u>Adding Card Views</u>

  Card Views refers to a set of fields displayed on the cards in the Risks module. Every set comprises multiple fields and their configuration. You're free to set up your own default Card Views here and switch between them with ease in the module.

  Goto➔ Risks ➔Card Views



3. SIP Dashboard Requirements

Below excel contains the SIP Dashboard Requirements for Big-Picture Plug-in.

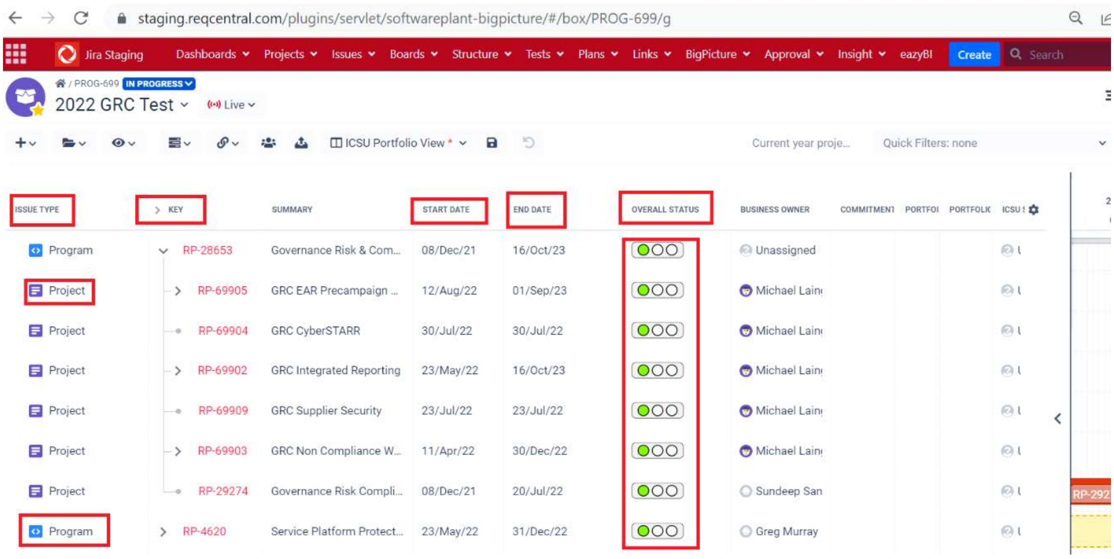
3.1 SIP-551 - ICSU SIP Executive Dashboard

i) Total ICSU portfolio by status (by "At Risk"") (Red, Yellow, Green)

a) At the Portfolio level (All SIP Programs)
b) At the Initiative level (All SIP Workstreams) – (At project level)

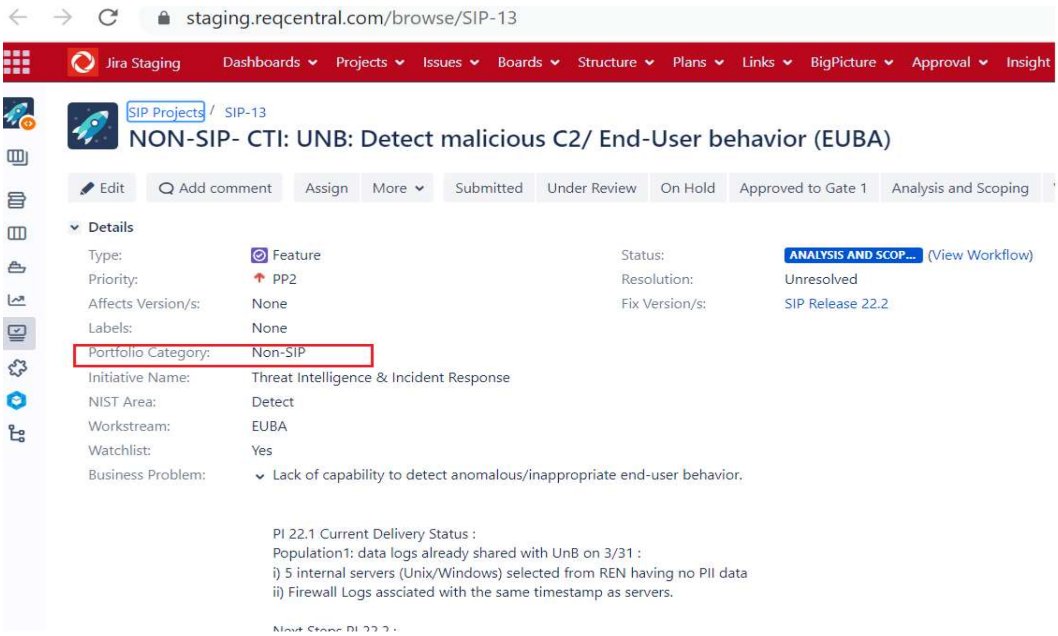
Below columns as a part of the above requirement -

- Overall Status
- Issue Type
- Key
- Start Date
- End Date



In the above screenshot ICSU portfolio by status (by "At Risk"") (Red, Yellow, Green) on the project and program level.

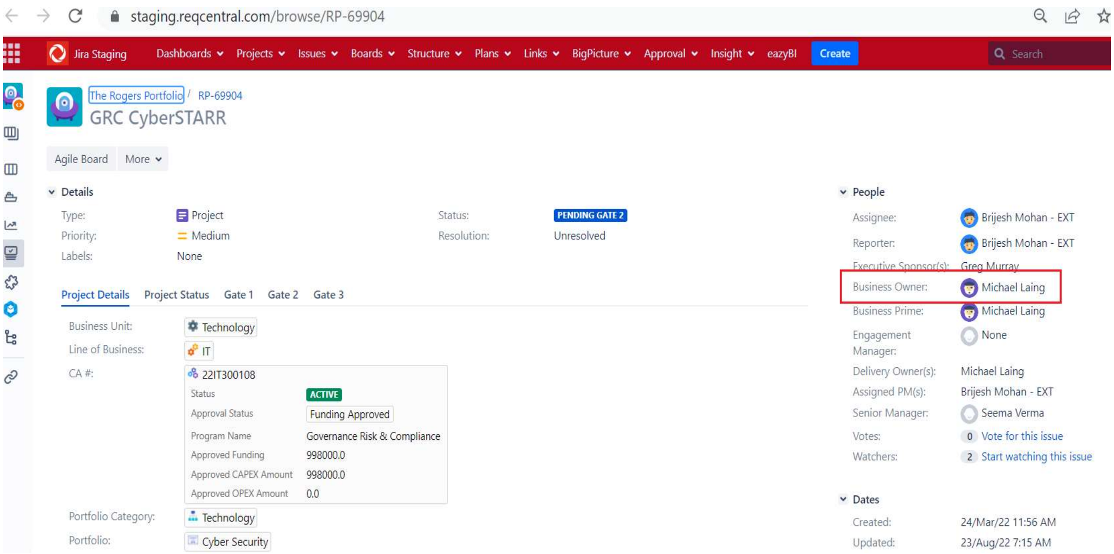
- **JQL Query**: *filter = "CyberSecurity Projects" OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Belongs to Program'") AND issuetype = Program OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Has Entity'") AND issuetype in (Decision, Feature, Risk, Issue) OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Features' AND issueLinkType= 'Contains Story'") AND issuetype = Story*

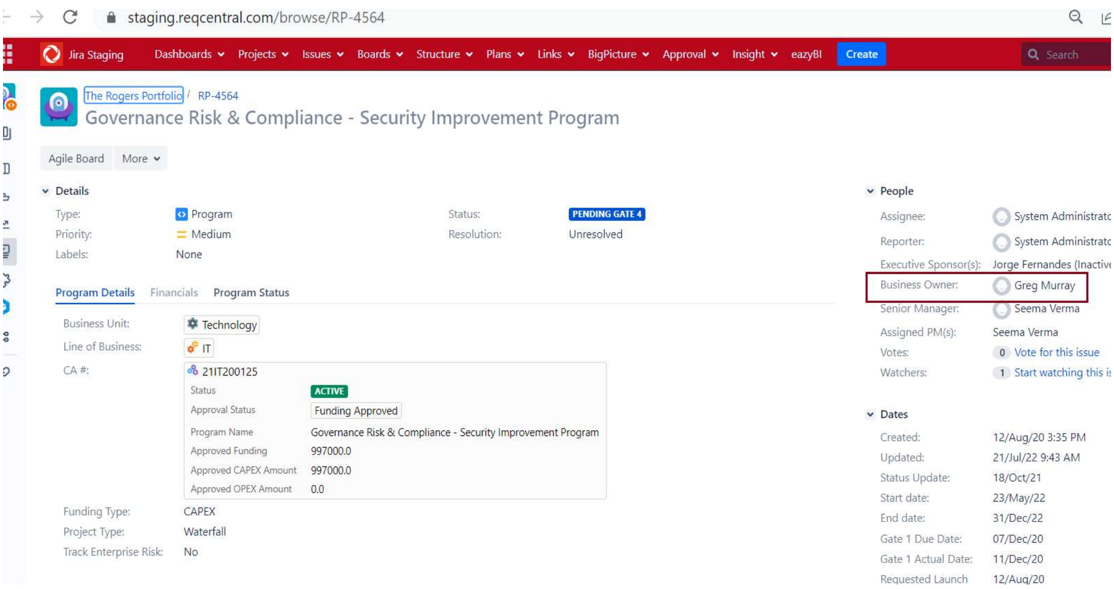


iii) Total ICSU portfolio by Sponsor (Sponsor Dashboard)

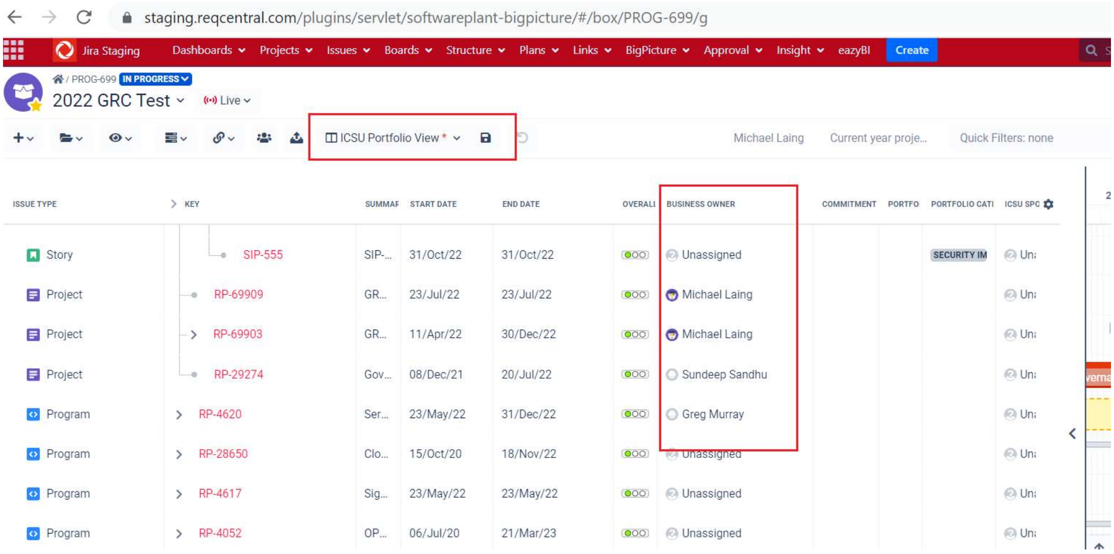
- <u>View name</u>: ICSU portfolio view.
- New column added as a part of the above requirement: Business owner
- <u>Description</u>: In **ICSU Portfolio View** under **Gantt** Module, the Business owner is visible for program and project levels which are configured in the **Business Owner** field in Jira as well as in the Big-picture dashboard

Below screenshot showing the Business owner field in Jira staging environment.





Below Big-picture screenshot showing the configured business owner name.

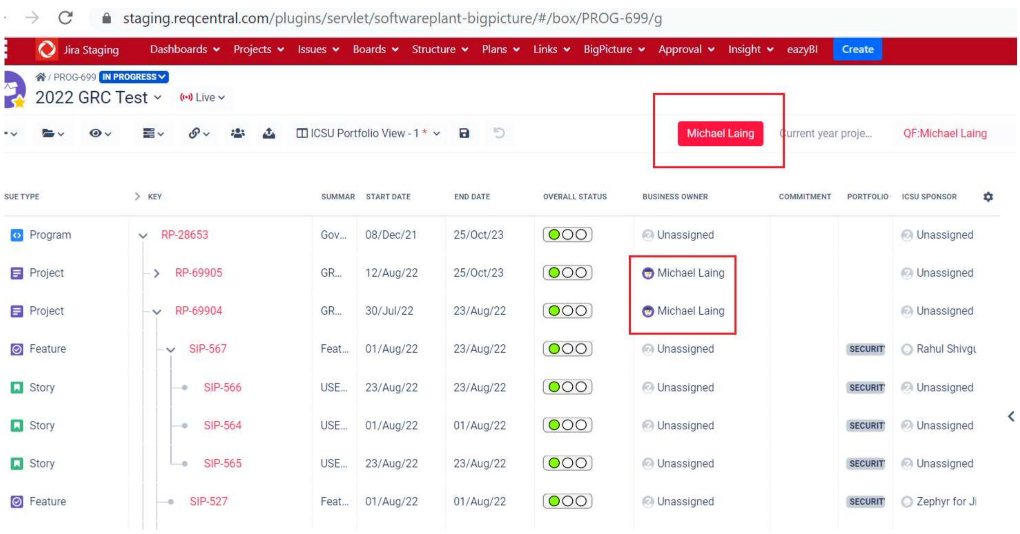


iv) Total # ICSU Projects by Sponsor (Sponsor Dashboard)

- <u>View name</u>: ICSU portfolio view.
- New quick filter added: Director's name i.e. Michael Laing, Seems Verma, Yusuf Patel etc.

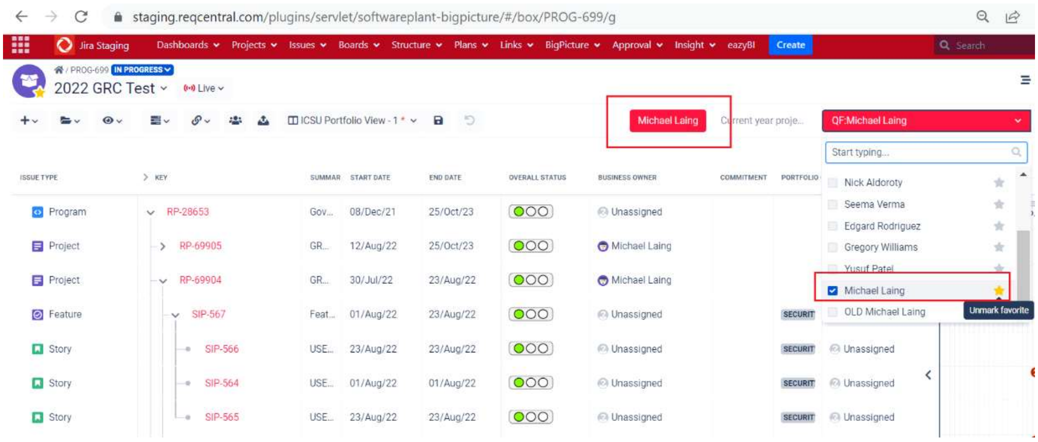
- <u>Description</u>: In **ICSU Portfolio View** under **Gantt** Module, the name of the project sponsorer is showing under Business owner field on program and project levels which are configured in the **Business Owner** field in Jira.

A Quick filter has been created for Michael Laign to display the program/project as a project sponsorer.



How to show the Quick filter in the big picture in Gantt module

- Click on **Quick Filters**
- Select **Michael Laing/Seema Verma** from the drop-down and click on ⭐ to display the selected name as a Filter name

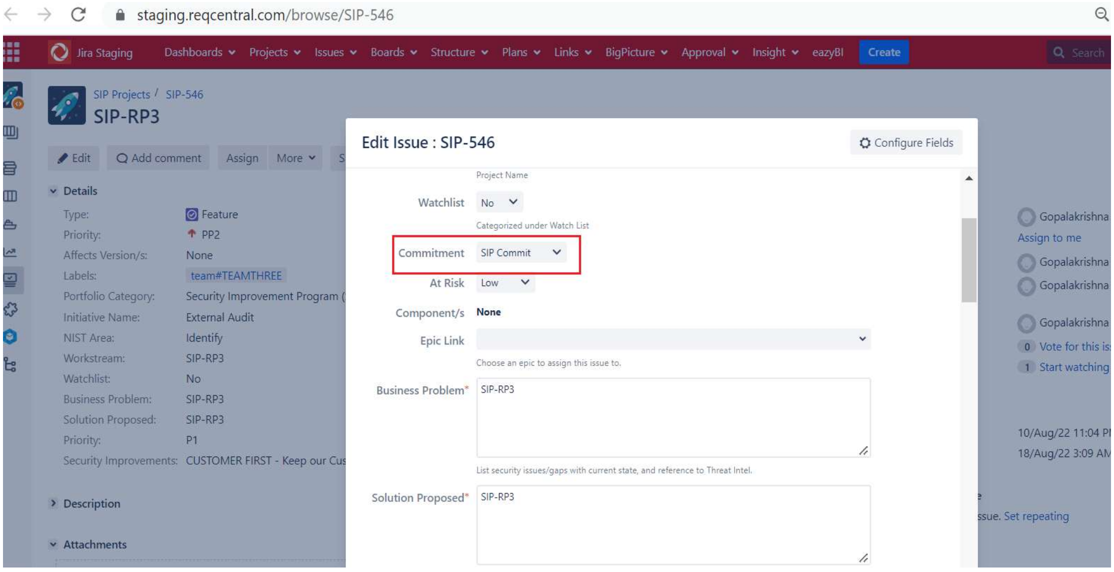


v) Total ICSU SIP Projects (Board commit + CA commit) commitment

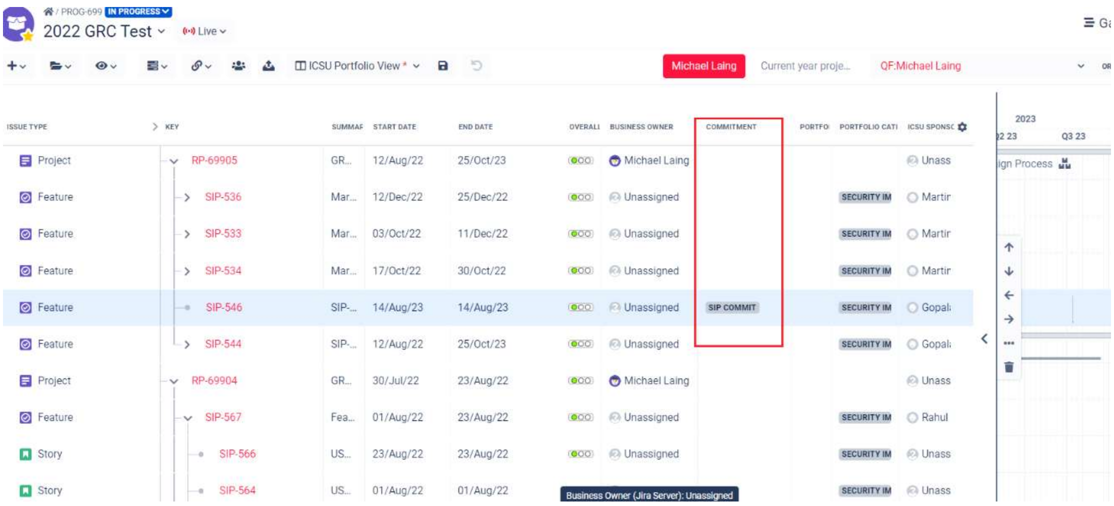
- View name: ICSU portfolio view.
- New column added: Commitment

- Description: In **ICSU Portfolio View** under **Gantt** Module, the name of the commitment
 field is showing as SIP COMMIT is showing under **COMMITMENT** on Feature level for SIP
 projects in Jira and in Big-picture dashboard.

Below screenshot showing the commitment value as SIP Commit IN Jira Staging instance for Feature SIP-546



In Below screenshot, showing the commitment value as SIP commit against Feature-SIP-546



vi) Project Status by Delivery Stages : Backlog, Discovery, Design, Delivery, Completed, and Hold

Note: The above requirements are for Kanban board so these are not applicable for Big-picture dashboard

3.2 SIP-568 - ICSU Decision Dashboard -> Executive Key Decisions

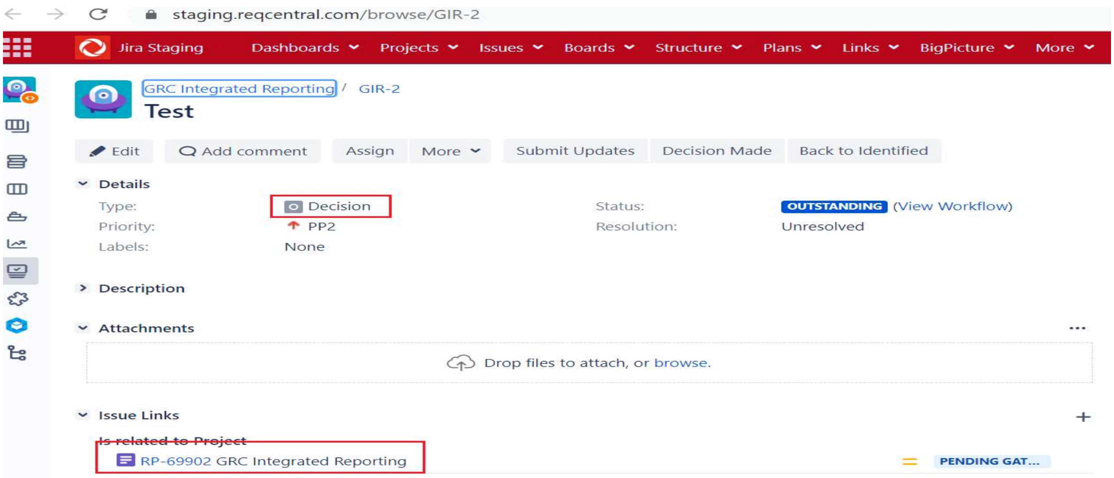
(Note: this requirement is duplicate of requirement SIP-569 requirement.)

Requirement: As an ICSU executive/sponsor, I need a view to see all outstanding decisions to be acted upon for each initiative so that timely decisions could be made.

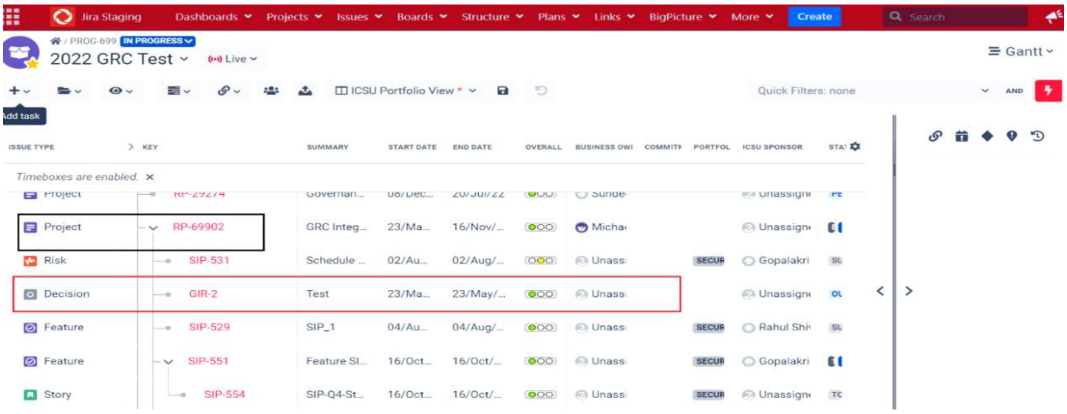
- **JQL Query**: *filter = "CyberSecurity Projects" OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Belongs to Program'") AND issuetype = Program OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Has Entity'") AND issuetype in (Decision, Feature, Risk, Issue) OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Features' AND issueLinkType= 'Contains Story'") AND issuetype = Story*

- **View name**: ICSU Portfolio

- In below screenshot we can see that GIR-2 is a Decision type and mapped to the project RP-69002 in Jira staging environment.



- GIR-2 decision is showing under the project **RP-69902**



3.3 SIP-556 - ICSU SIP Release Plan

Note: We have combined together the SIP Requirements **SIP-556, SIP-560 and SIP-555**, since there are related to the Program Increment (PI) and it would be easy to understand easily.

As an ICSU executive, I want a release plan (centralized view all SIP initiatives) to view the targeted release (End date) of features across immediate PI at the iteration level. (PS: Exact release is
determined based on PI planning commitment exercise)

3.4 SIP-560 - ICSU SIP Portfolio Roadmap

As an ICSU Executive, I want a view to be able to see the roadmap for the complete calendar year
listing features to be delivered by PIs.

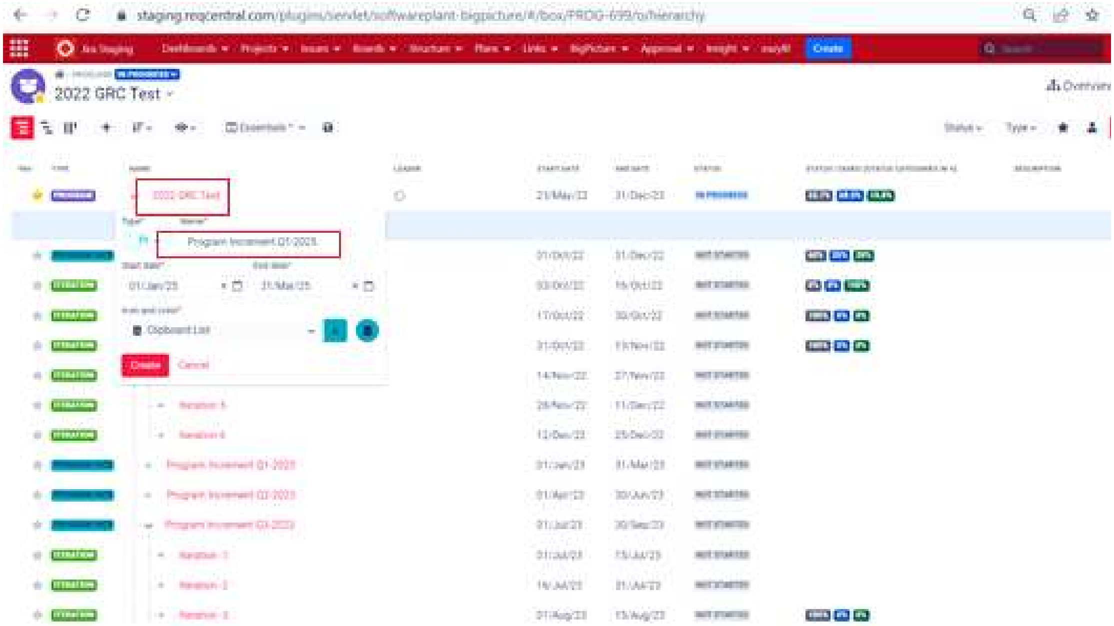
(Roadmap: the current year, across multiple programs, and projects)

3.5 SIP-555 - PM: Established Features Interdependencies

As a Sponsor/PI Planning meeting participant, I want to have the ability to establish interdependencies dynamically between features to be able to plan in an effective manner.

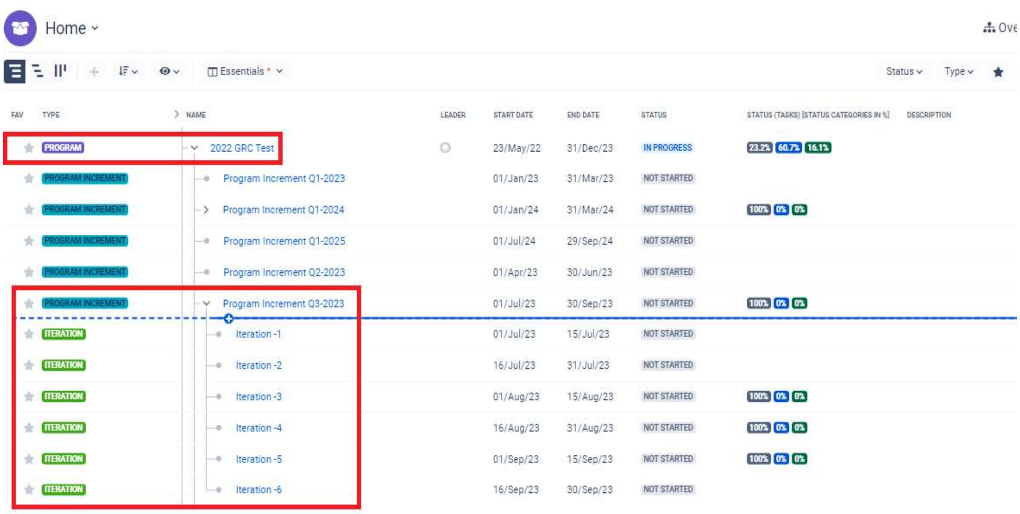
Goto Overview module

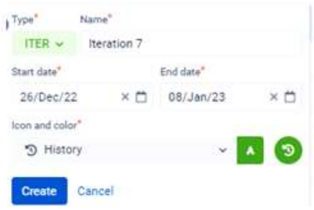
STEP1: Create PI (program increment) in **Overview** module and make sure it's created it under **2022 GRC Test** program



STEP2: Create Iterations under the created PI (Program Increment)

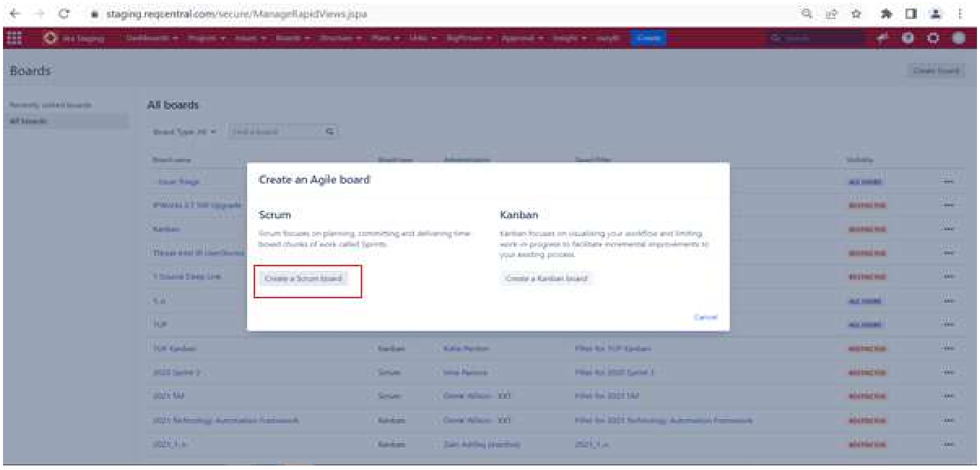
- Click on the (+) sign under the Program Increment
- Enter the iteration name and start and end date and icon of color and click on create and iteration will get created for the selected PI



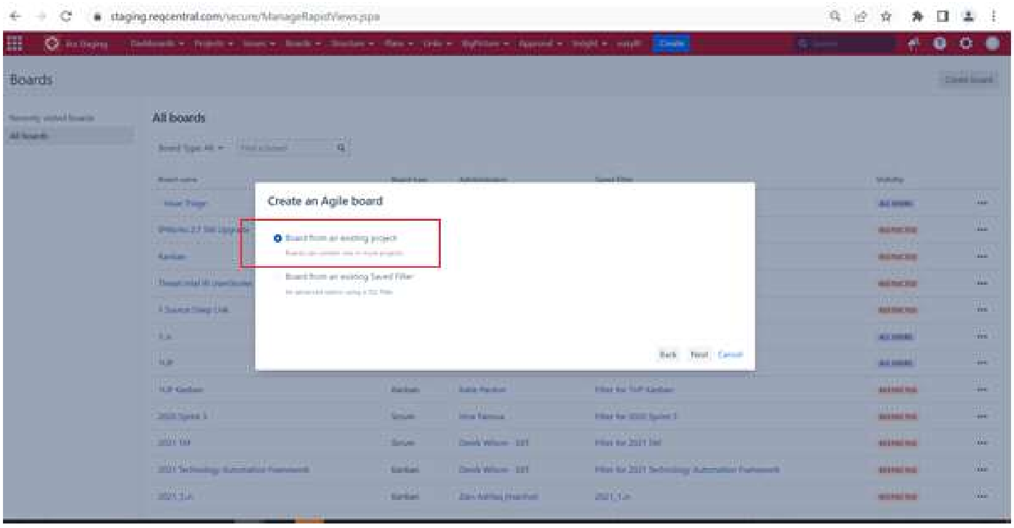


<u>STEP3</u>: Create a Scrum Board in a Jira project and link the Big Picture team to this scrum board in TEAM module

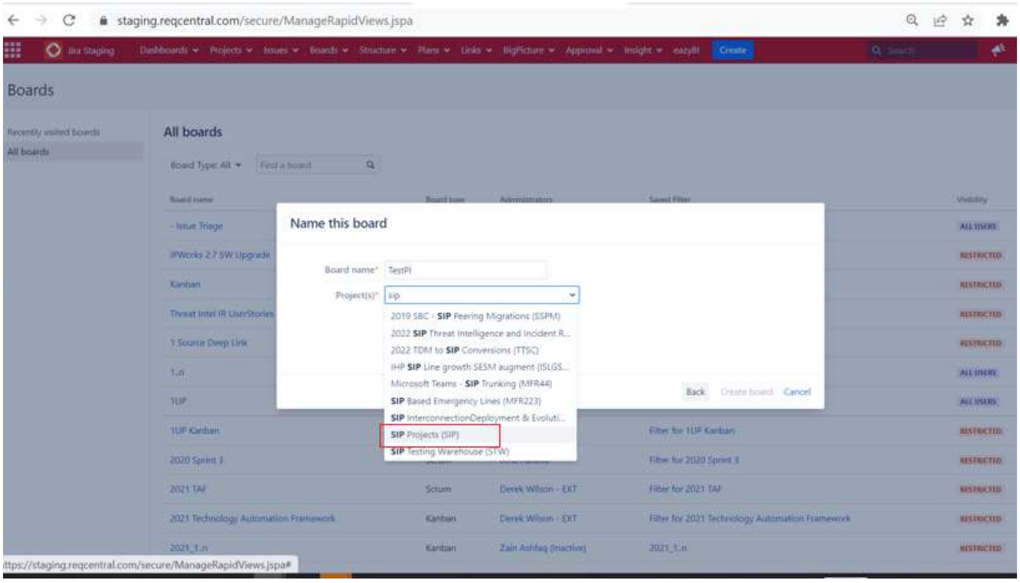
- Select **Create a Scrum Board** in Jira

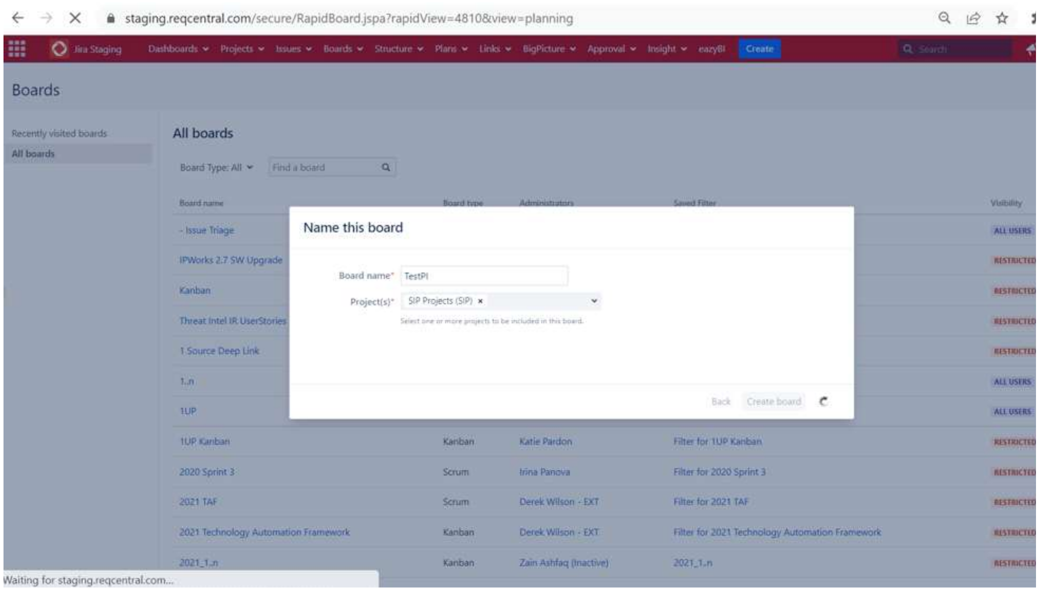


- **Select Board from an existing project**

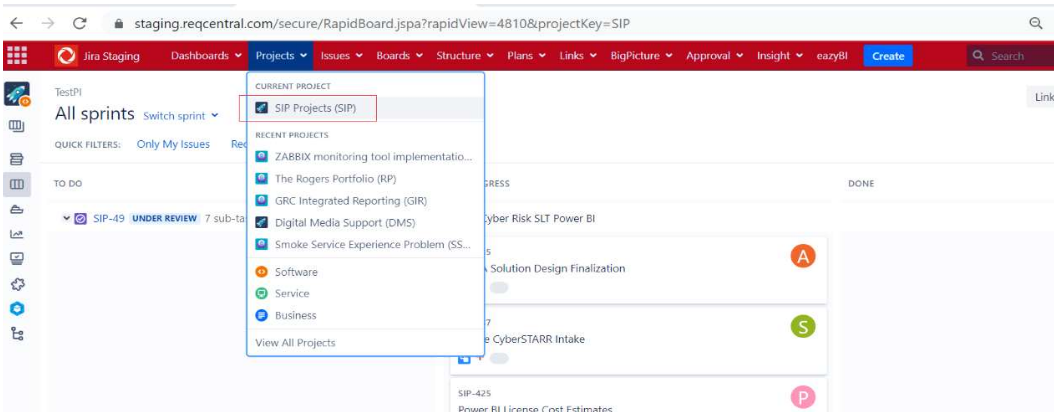


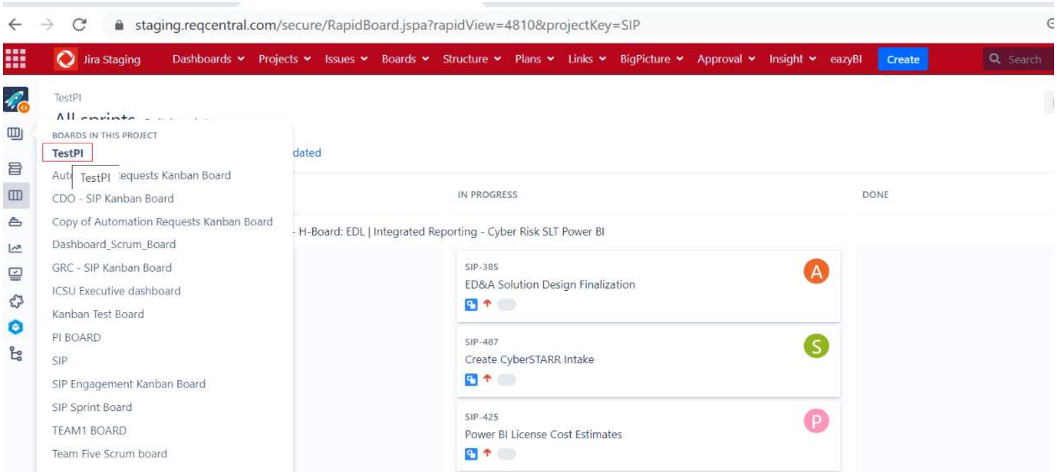
- Select **SIP Project (SIP)** from drop-down menu





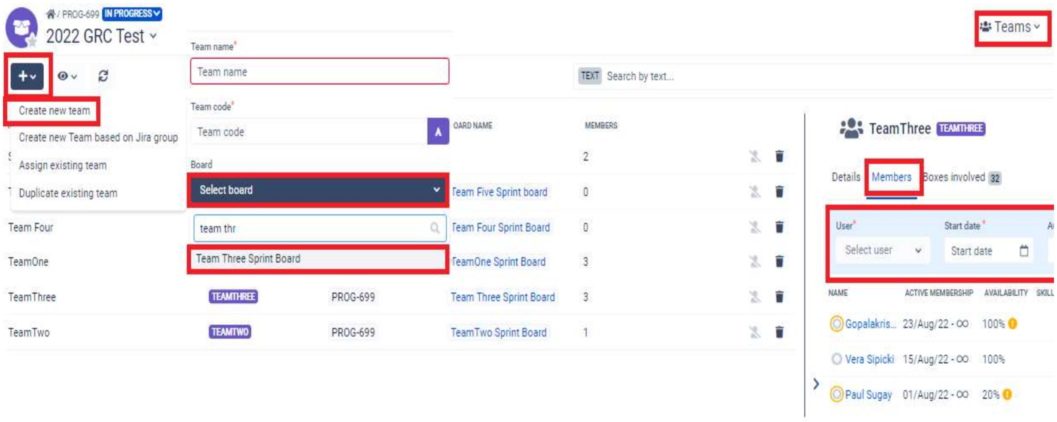
Goto ➔**Projects** in Projects menu in Jira and select **SIP Projects (SIP)** and created Board is visible





STEP4: Create a new team under the **TEAMS module**.

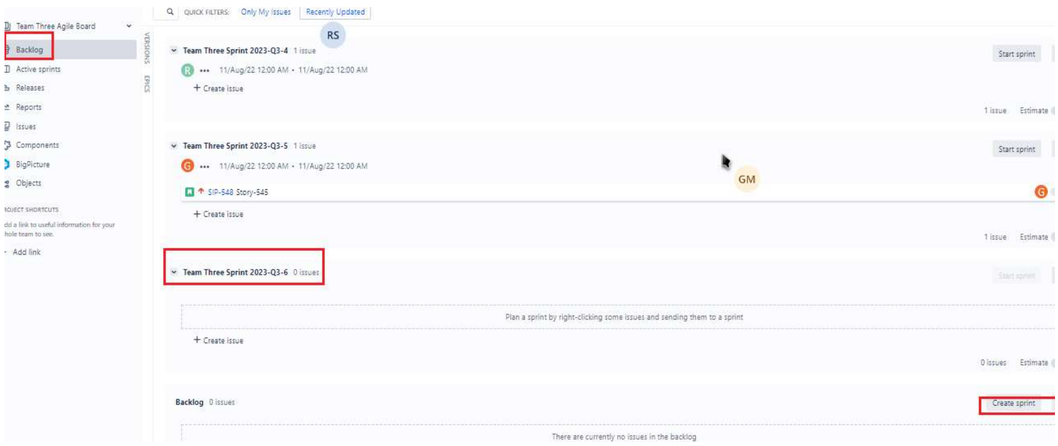
- Click on plus symbol and select the option to create new team->and give a name for
  team and also select the map on the board which was created. (Refer to STEP3) and add
  the team members by giving **start date** and **Availability**



STEP4: Create a Sprint in Agile Board in Jira.

- Goto Agile board which is created and then go to **Backlog** on the left-hand side panel.

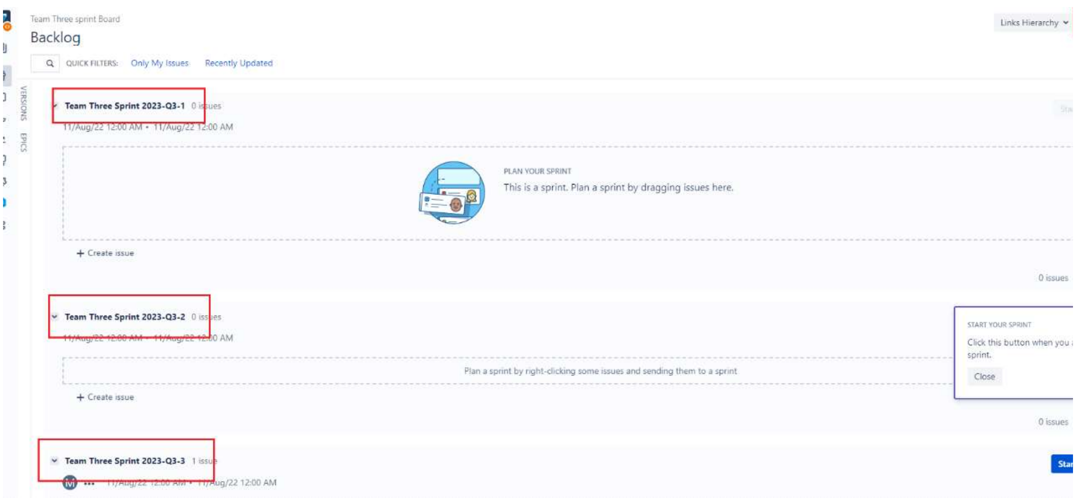
- Create sprint in agile scrum board. **Create Sprint** option is available under Backlog for the created agile board.



STEP5: Adding JQL quarry to scrum board.

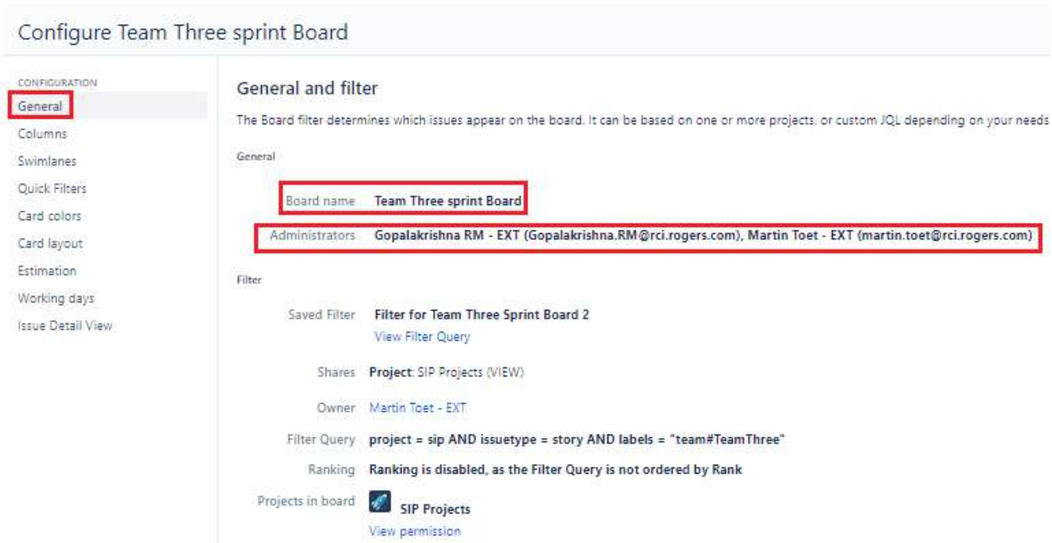
Description: Click On the **Board** option at the right side corner of the scrum board (**Team Three** sprint board) page and click on it, under which find configure option for configure the sprint board.

- In the below screenshot created 3 Sprints under the agile board.



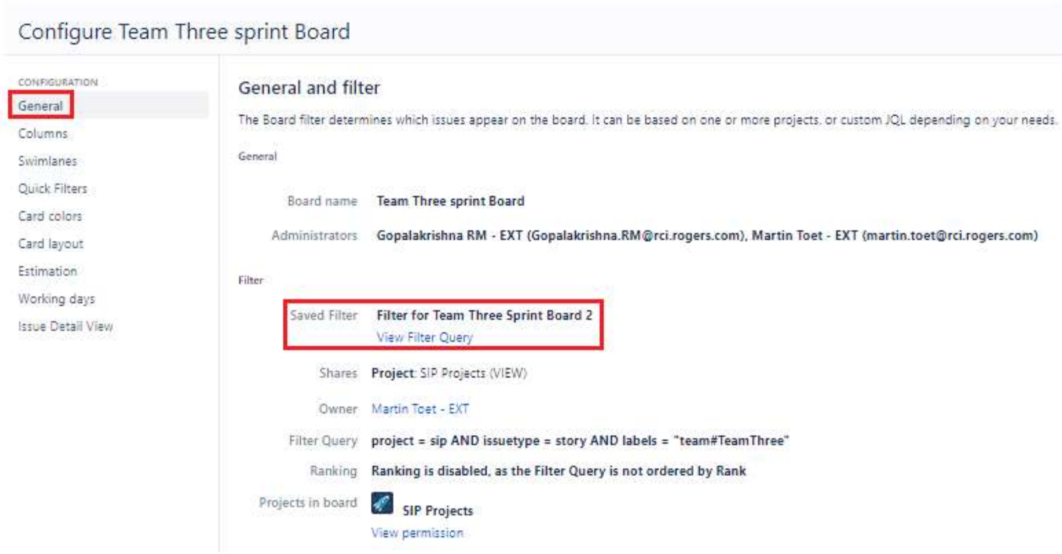
STEP6: Give administration access and then add users if required.

Ensure the name of the scrum board under which expecting add JQL quarry. Refer below screen shot for the same.



STEP 6.1: Configure the scrum board under General Setting on the below screenshot.

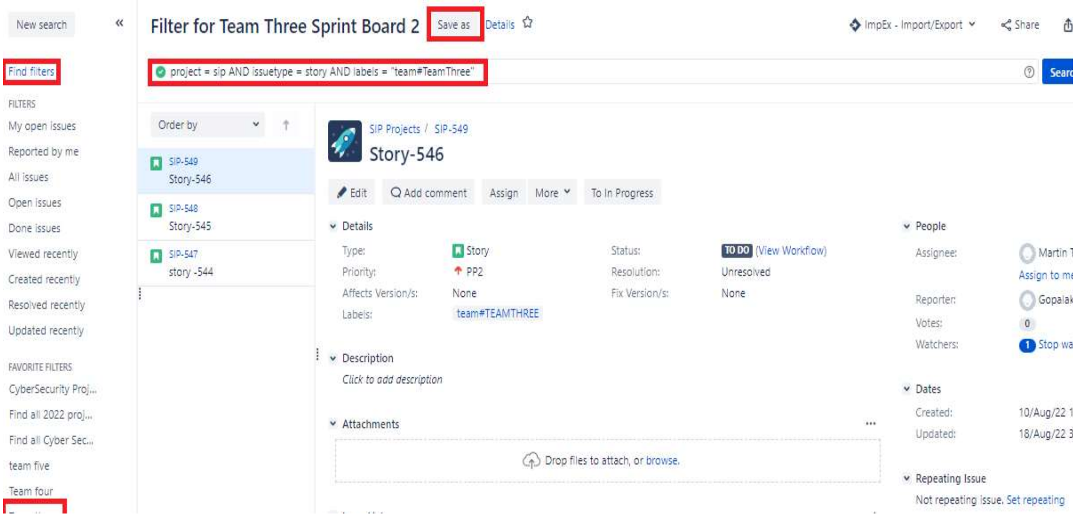
Goto➔ SAVE filter and click on **View Filter Query**.



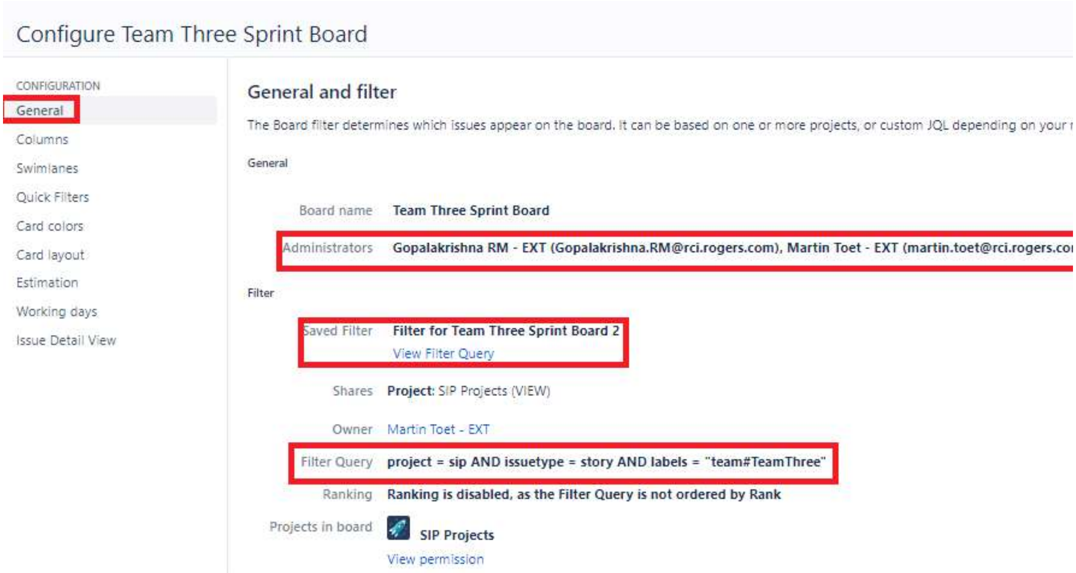
STEP 6.2: Execute JQL Query in Jira search option.

Add JQL Query to the Agile board.

JQL Query: *project = sip AND issuetype = story AND labels = "team#TeamThree" and ensure save it Refer below screen shot for the same.*

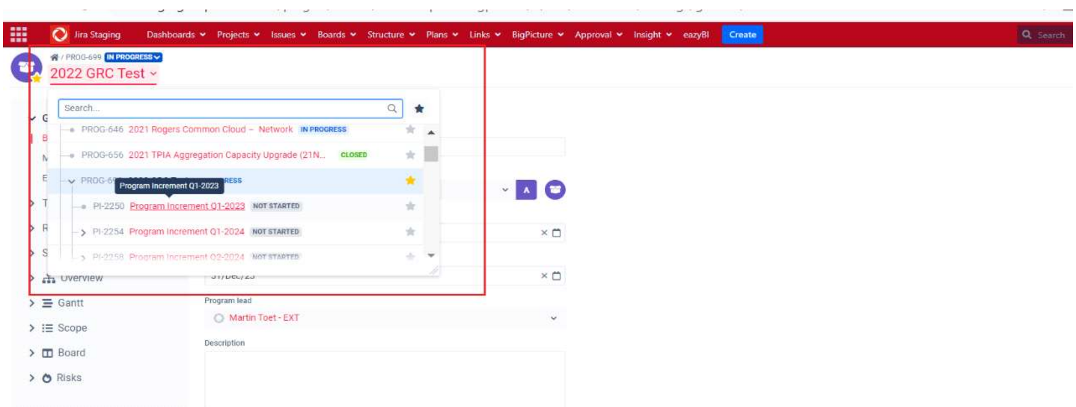


STEP 6.3: Configure the Scrum board (team three sprint board) page looks like in the below screenshot.

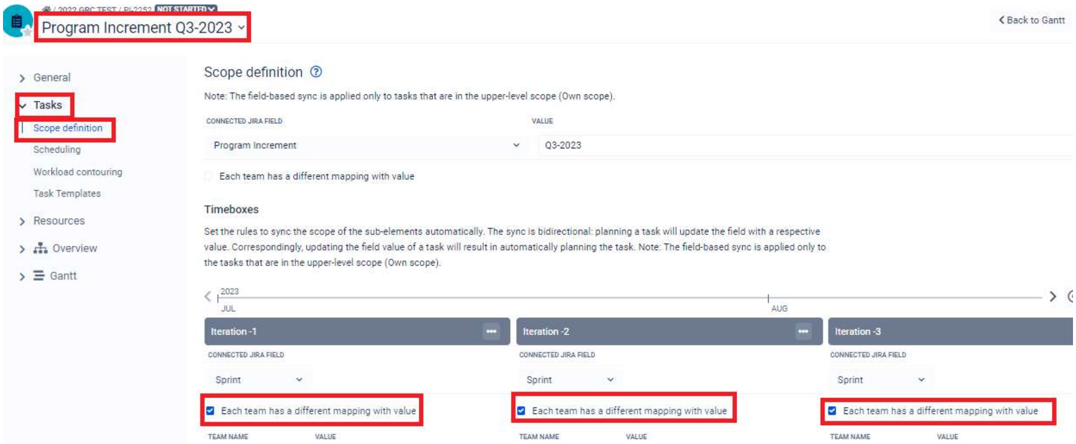


STEP7: Link/Map the created Teams along with the created sprints under iteration in the box configuration.

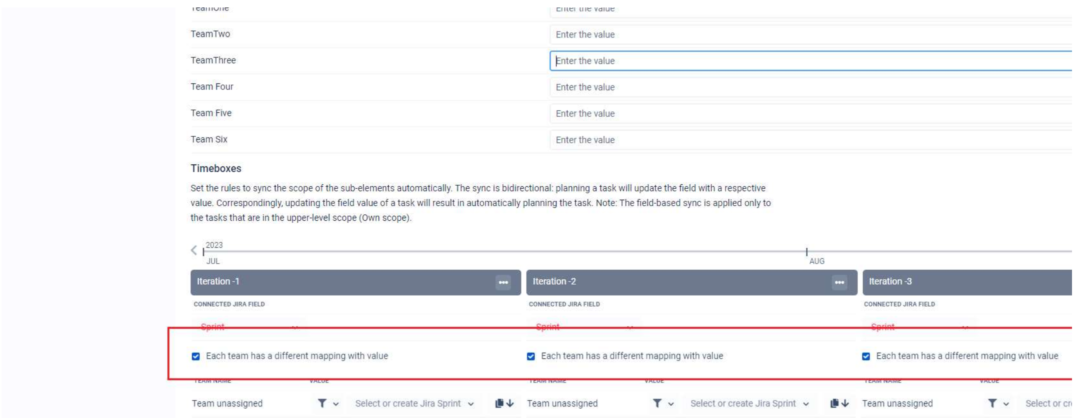
- Goto Configuration Setting and select the appropriate program increment (PI) in which created by you from the drop-down option.



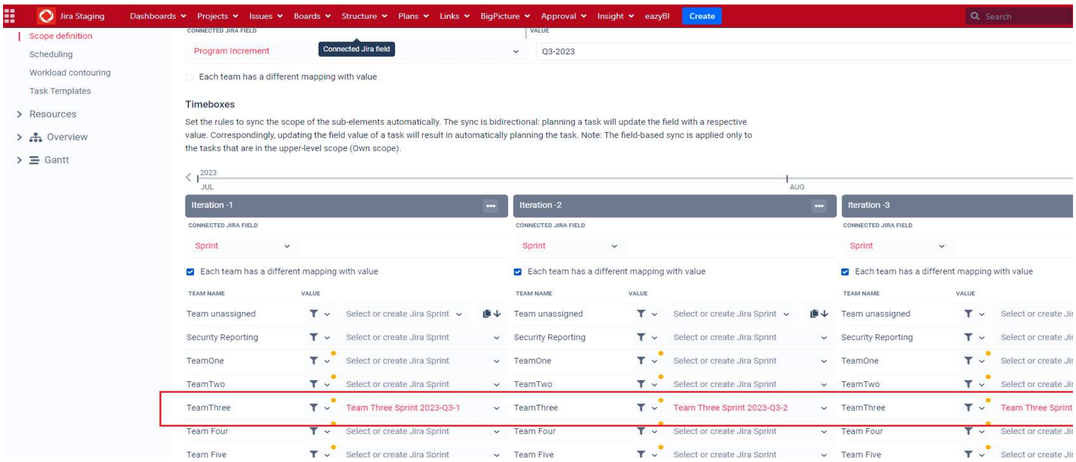
STEP 7.1: Click on **Task** from the left-side menu panel in the configuration drop-down list and click on Scope Definition



STEP 7.2 Click on the task option in the drop-down list and under it select scope definition followed click it.



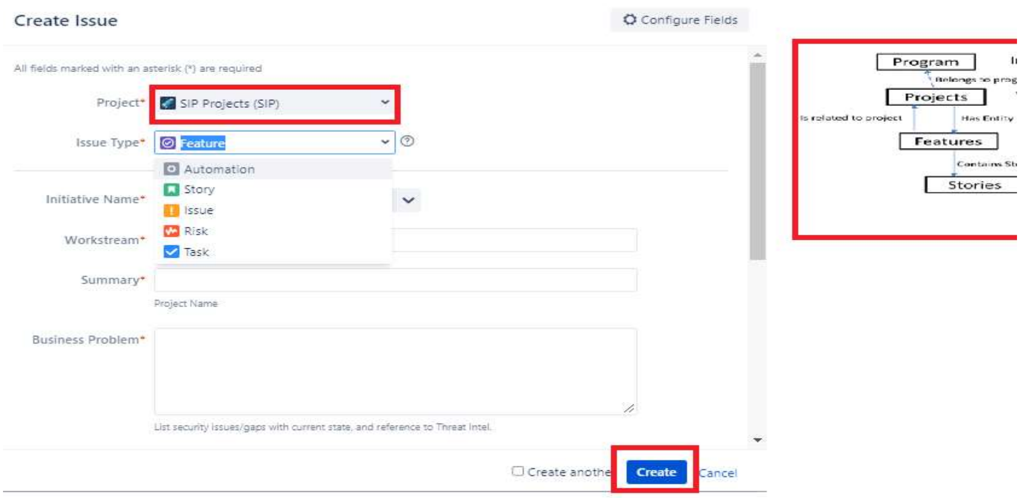
STEP 7.3: Also ensure to click on each team mapping with a different value is mapped based on a number of Sprint created under the scrum board i.e., **team three sprint board**.



STEP 8: Create a new Features and User Story and ensure correctly link with the SIP project.

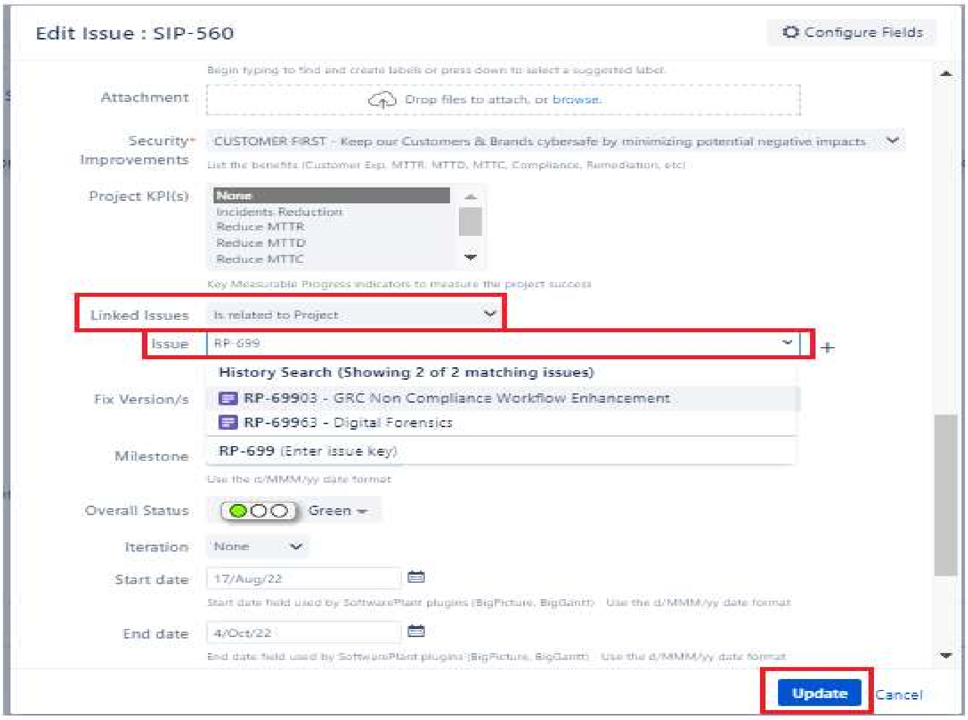
STEP 8.1: How to create Features in Jira.

- Goto➔**Create** from the main menu
- Select **SIP project (SIP)** and select issue type as **Feature** and enter the mandatory information



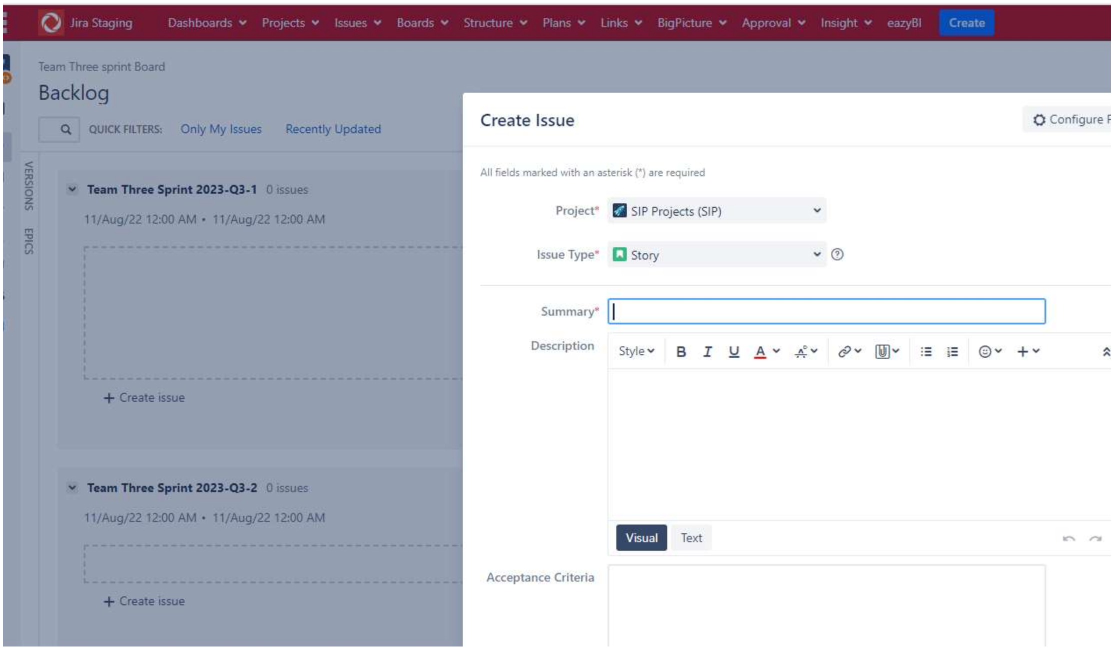
- Map Feature with the Project: Select drop-down option as **is related to Projects** for **Linked issues** field and select the project name from drop down against the

Issue field to map/link the feature to the project and click on **Update**

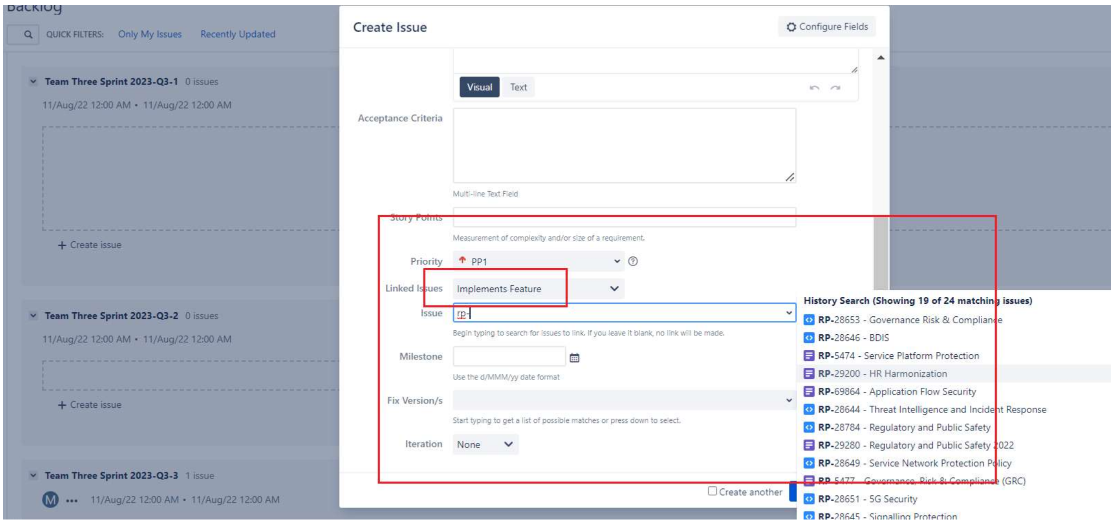


STEP 8.2: How to create User Story in Jira.

- Goto➔**Create** from the main menu
- Select **SIP project (SIP)** and select issue type as **Story** and enter the mandatory information



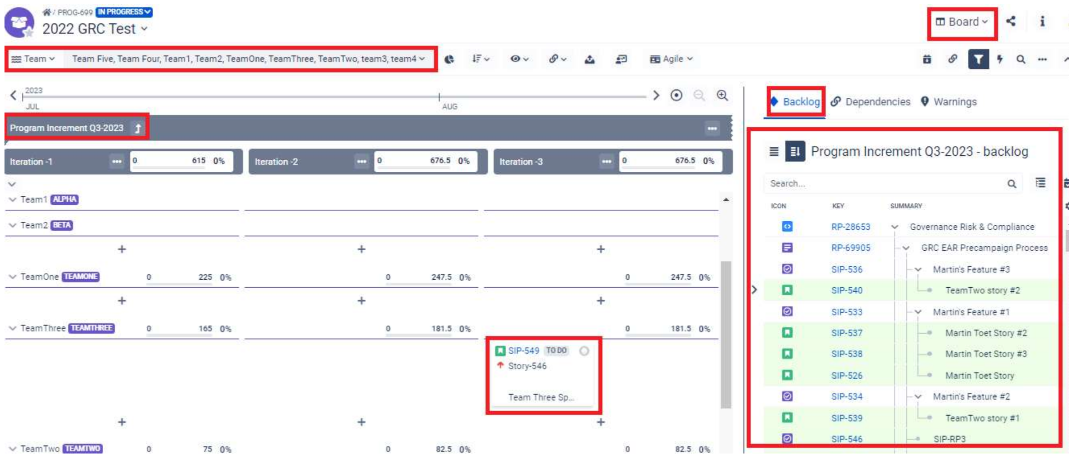
- <u>Map User story with the Feature</u>: Select drop-down option as **implements feature** for **Linked issues** field and select the project name from drop down against the **Issue** field to map/link the feature to the project and click on **Update**



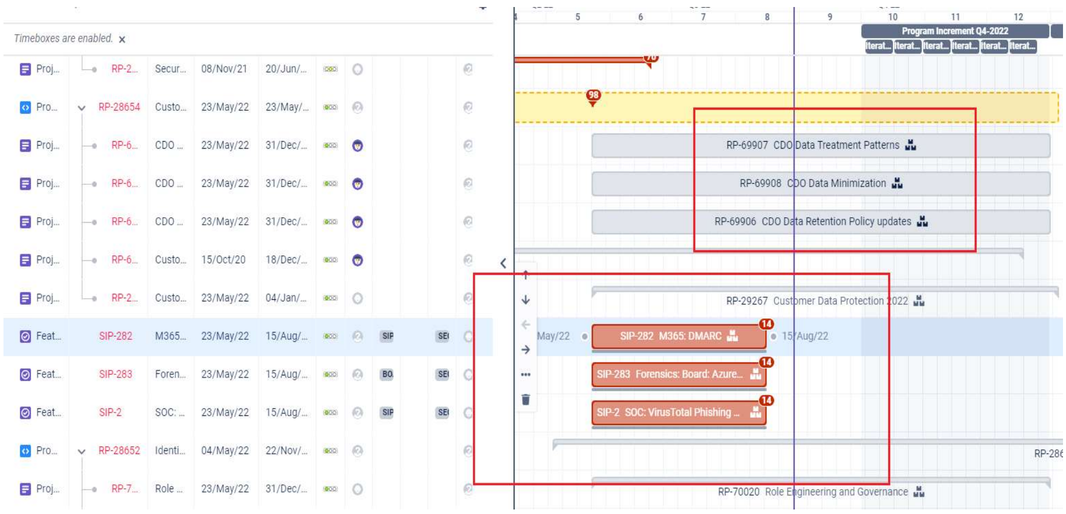
STEP 9: Plan the new stories in the iterations of the new program increment in **BOARD** module

How to plan stories in the iteration of program increment.

- Goto ➔**Board** module and select the appropriate Program Increment (PI).
- Select Team name under current Program Increment (PI).
- Drag the Features and User Stories that have been created from the backlog and below the Iterations



- After doing the drag and drop of Features and User Story, the program and project will Map/Link with the respective Features and User stories in the Gantt module.
- Similarly the features and stories are placed under Iteration 1, Iteration 2, and Iteration 3 at the right side of the Gantt view.



3.6 SIP-580 - ICSU Security Metrics/KPIs Scorecard

As an ICSU Executive/Sponsor, I need a view of security metrics and KPI scorecard to assess the health of the overall ICSU program.

Resource KPI

Chapters for the Resource KPI.

- Story point's vs hours, Board, Teams, and resourcing.
- Create teams and resources (team members) **in Team Module**.
- Capacity planning per individual resource in **Board** Module.
- Plan stories in the Board module.
- Check capacity utilization in the **Resource** module

STEP1: Story point configuration

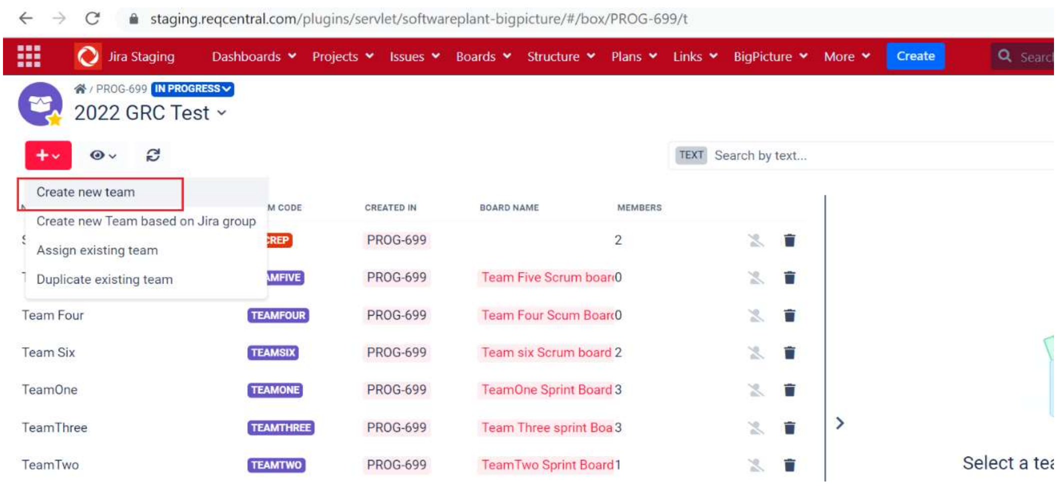
Story Point conversion ratio sets how the resources' capacity, expressed in time units, is converted into points. When the Story Points Effort mode is selected in the Resources module, the capacity of each Resource is converted to Story Points using the ratio defined below.

- Goto➔ Configuration settings, under which Goto **Resource➔Story Points** where you can click on story point.

- **STEP2**: Create Teams and Resources

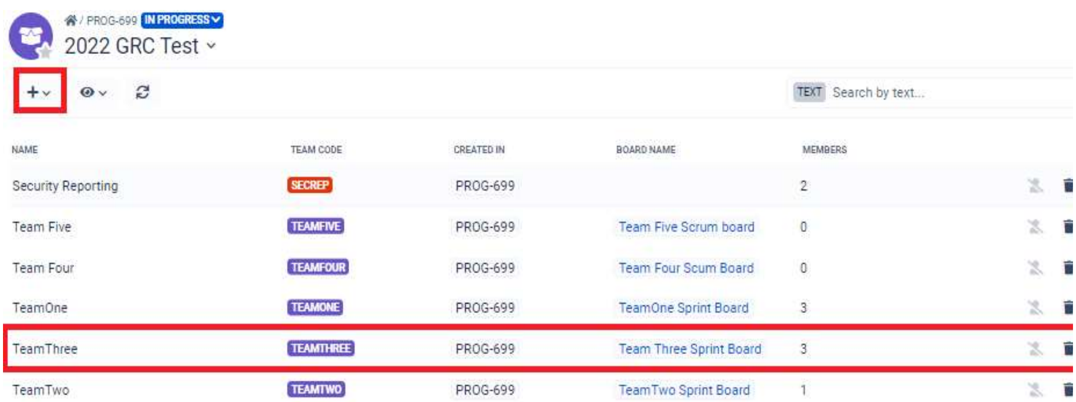
- Click on **plus sign** In the left side corner of the Team module page. --> Select **create new team**

.



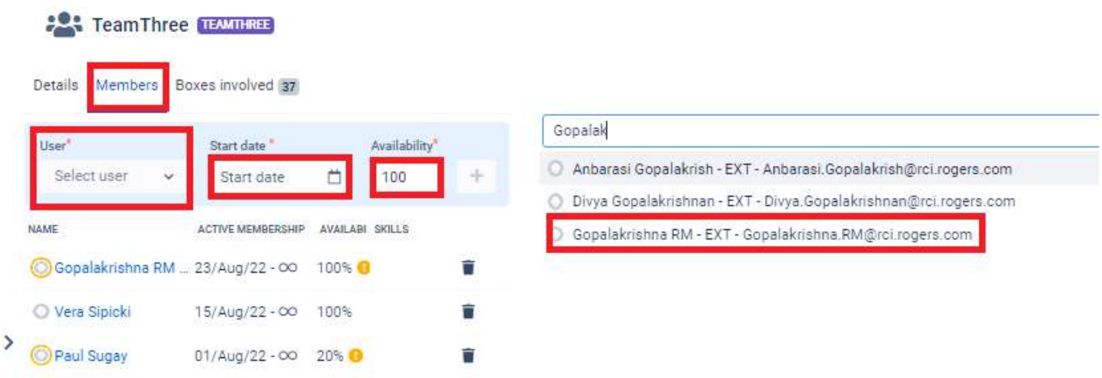
- Enter the mandatory details and select Jira Scrum board name which has created and then click on **Create**

In below screenshot, created team names are showing

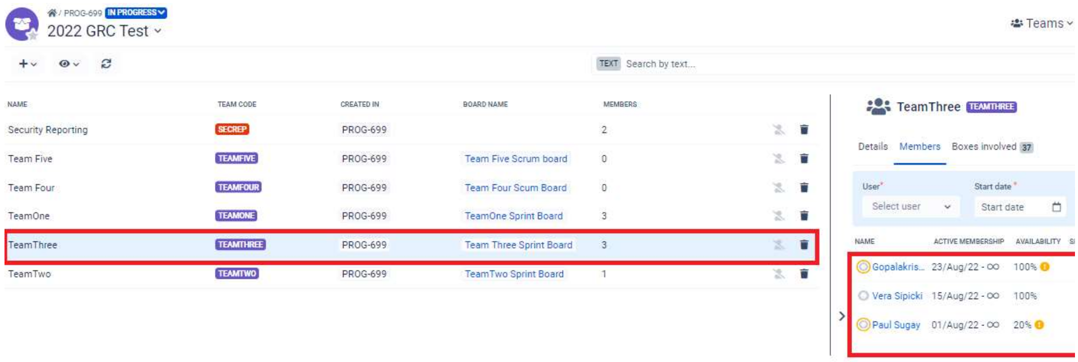


STEP3: Add Team members to the created team.

- Goto **member's** option and click on it and Give user mail ID, start date as well as give Team maximum capacity size number, i.e., 100.



- After adding Team Members, showing the member details and their percentage of allocation.

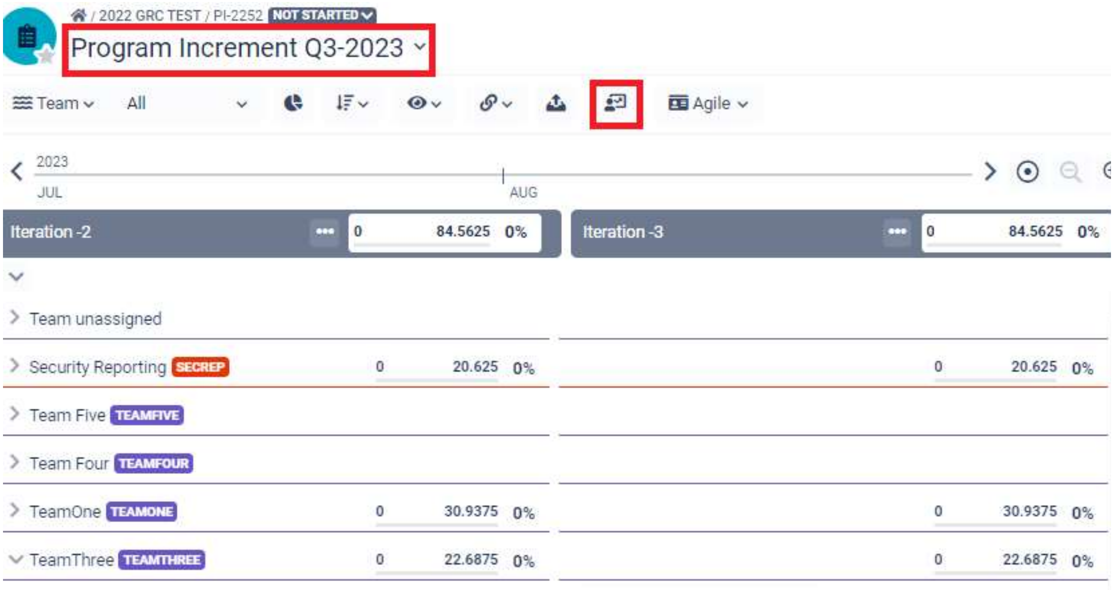


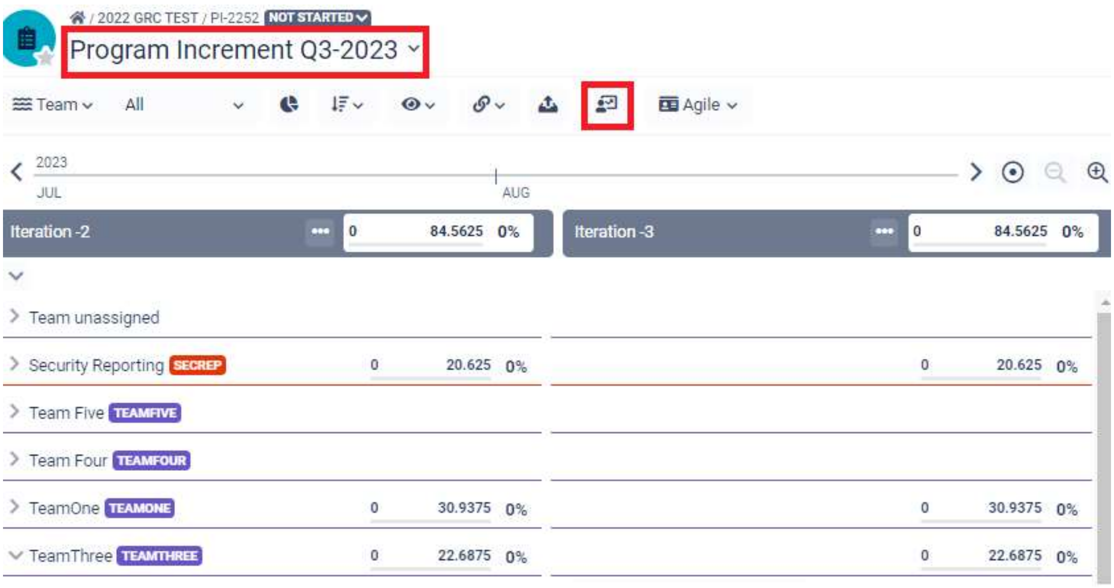
STEP4: Capacity planning per individual resource in Board Module.

- Team capacity plan
- Program increment Q3-2023
- Complete resource module view

STEP4.1: How to plan team capacity.

- Goto Board module and Ensure select correct program increment, I.E., program increment Q3-2023.



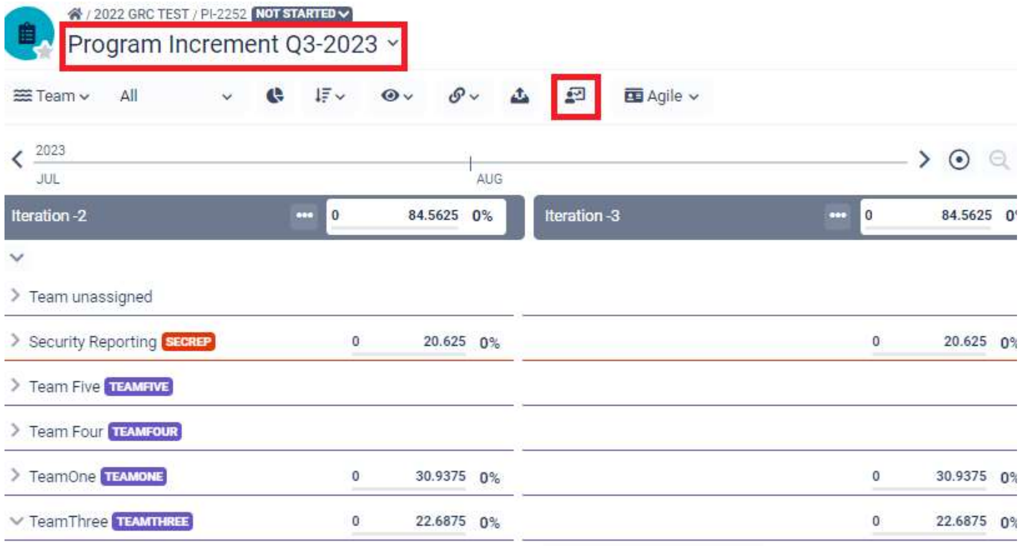


STEP5: Capacity planning per individual resource in Board Module.

- Plan/Create Team capacity plan
- Create Program Increment(PI) Q3-2023
- Complete resource module view

STEP 5.1: How to plan team capacity.

- Goto **Board** module and Ensure select the correct program increment, i.e., Program Increment Q3-2023.



- **STEP 5.2**:

  - Find the capacity plan option and click on it.

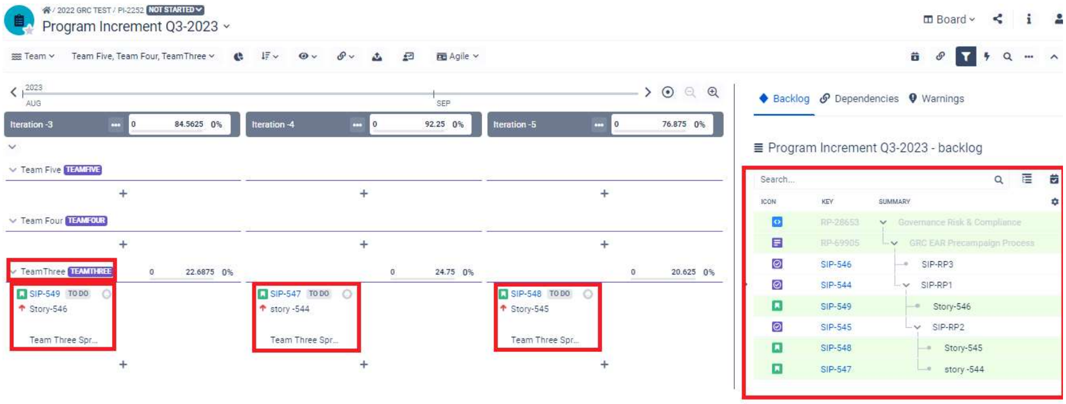
  - Give/Allocate story points to an individual Tea Member/users for each iteration

    where stories are assigned.
    i.e., User1 ---> 30, User2--> 30, User3--> 30 Equal capacity planning.
    user1 ---> 40, User2--> 20, User3--> 30 Over capacity planning. Over load on user1.

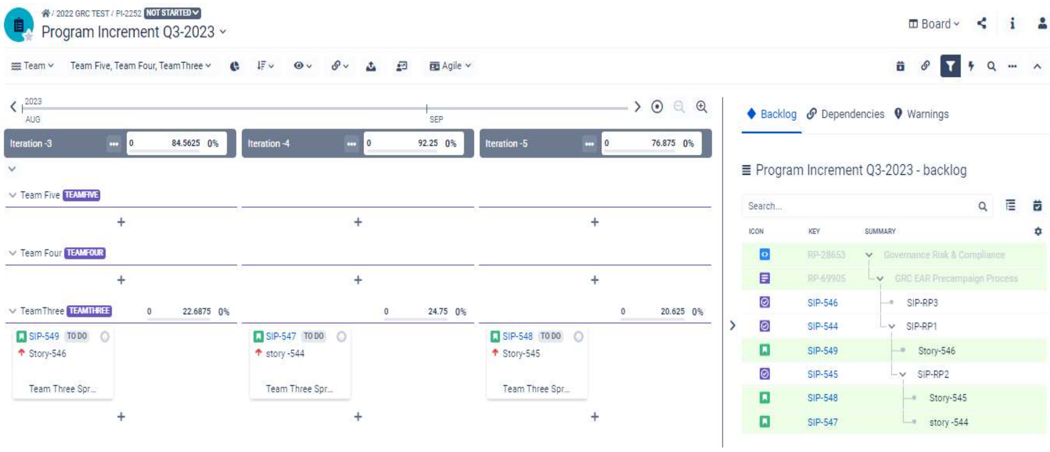
  - Select the option unit is equal to story point.

STEP 5.3: Plan stories in **Board** module.

- Select **Agile** view on the board module page
- Select stories in the backlog and drag the stories and drop under iteration



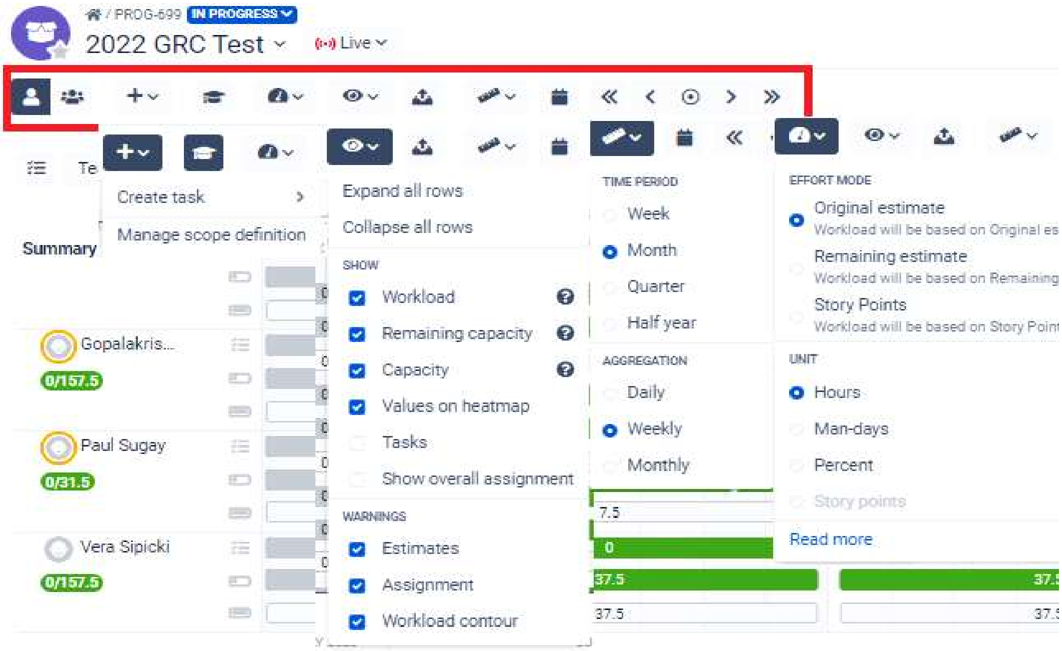
For PI Q3-2023 Board module Stories/Features are mapped to the features.



<u>STEP6:</u> Check capacity utilization in the **Resource** module.

- Goto resource module page.
- Select the correct team name.
- Customized option available for looking at resource allocation.
- Individual view and team view.
- Create a task.
- Skill panels

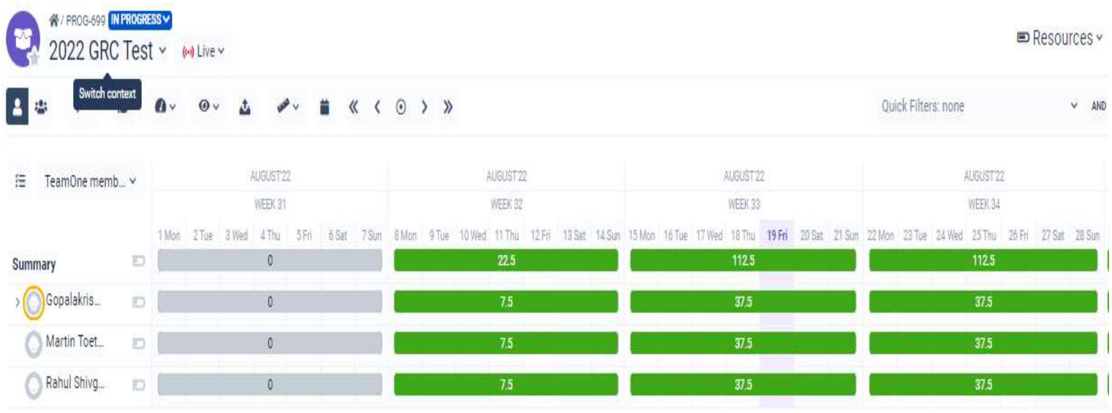
Time period etc and below screen shot for reference.



For over capacity with an individual. Refer below screen shot.

Equal capacity with members. Refer below screen shot.

- Need to change individual capacity. Refer team capacity planning under board module.



3.7 SIP-572 - ICSU Project Status Report:

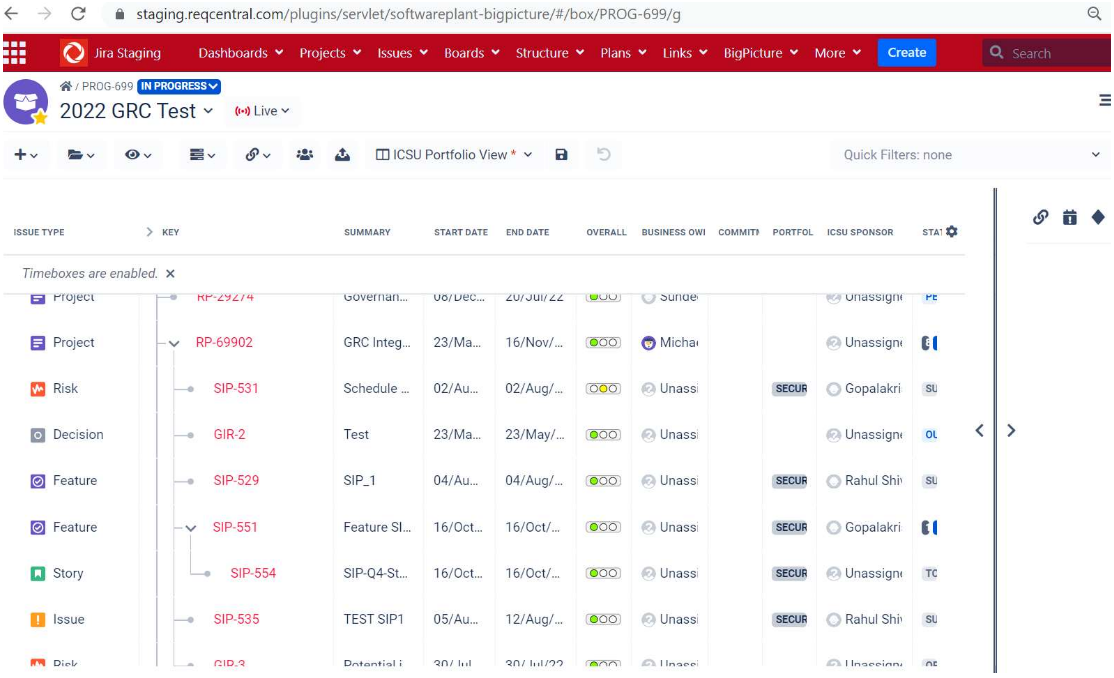
As an ICSU executive/sponsor/member, I need a view to see the current status of Programs, Projects (Workstreams), and Features to be able to monitor initiative health.Â

(It's a subset of the requirement SIP-551)

- **JQL Query**: *filter = "CyberSecurity Projects" OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Belongs to Program'") AND issuetype = Program OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Has Entity'") AND issuetype in (Decision, Feature, Risk, Issue) OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Features' AND issueLinkType= 'Contains Story'") AND issuetype = Story*

- **View name**: ICSU Portfolio

- In the below screenshot current status of Programs, Projects (Workstreams), and Features to be able to monitor initiative health.



3.8 SIP-569 - ICSU Project Status Report:

As an ICSU executive/sponsor/member, I need a view to see the current status of Programs, Projects (Workstreams), and Features to be able to monitor initiative health.Â

(Note: It’s ALREADY covered IN THE requirement SIP-568)

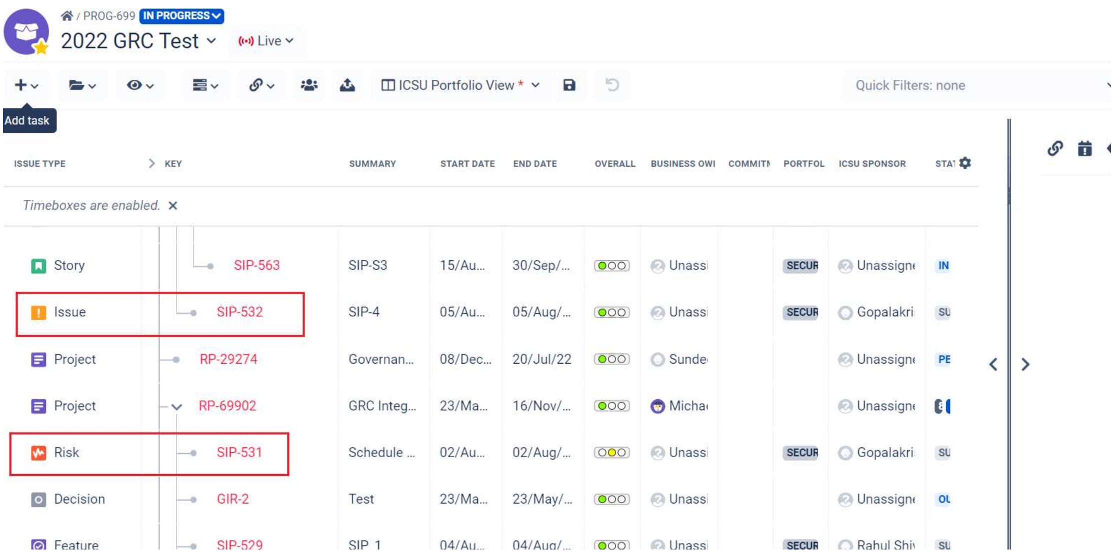
3.9 SIP-571 - ICSU RAID LOGS

As an ICSU member, I require the ability to create/manage/track Project RAID logs that organize risks, actions, issues, and dependency.

- **JQL Query**: *filter = "CyberSecurity Projects" OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Belongs to Program'") AND issuetype = Program OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Projects' AND issueLinkType= 'Has Entity'") AND issuetype in (Decision, Feature, Risk, Issue) OR issue in linkedIssuesInQuery("filter = 'CyberSecurity Features' AND issueLinkType= 'Contains Story'") AND issuetype = Story*

- **View name**: ICSU Portfolio

- In the below screenshot current Issues and Risks are visible under the project **RP-59903.** Issue type Action and Dependency are not available in the Jira Stating environment.



4.0 SIP-581 - Integrated Navigation for Jira Tools

Requirement: SIP-581- As an ICSU member, I want to have an integrated user-friendly navigation flow to all Jira toolsets - Kanban/Release Plan/RAID logs/Dashboard etc.

Description: Below are the URLs of Big-Picture Plugin on staging Jira Environment. The user has to logged in into Jira Big-picture box environment in order to access the below specific module URL.

Sr.No.	Module name	URL
1	Gantt Chat	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/jgA9skVl2j72uw
2	Scope	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/DJyoFttuHlZT6g
3	Board	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/6sprbZTihSCzCQ
4	Resources	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/a5czUBMPI9Ta4Q
5	Teams	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/1dNBYooNccYKag

6	Risks	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/share/lakSPvRRkQ2MZw
7	Reports	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/PROG-699/rp
8	Configuration	https://staging.reqcentral.com/plugins/servlet/softwareplant-bigpicture/#/box/PROG-699/settings/general/basics