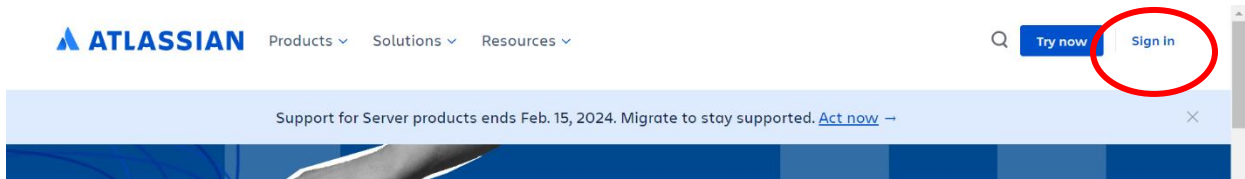
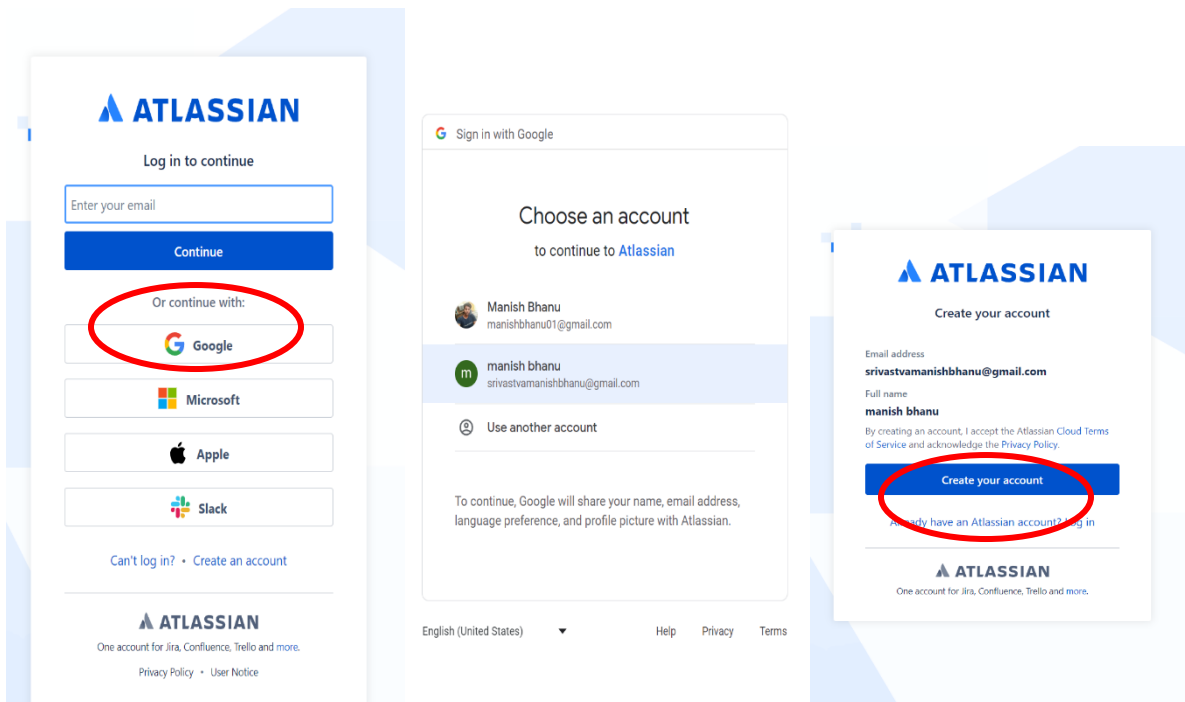


## Part 01: Setup you project on JIRA.

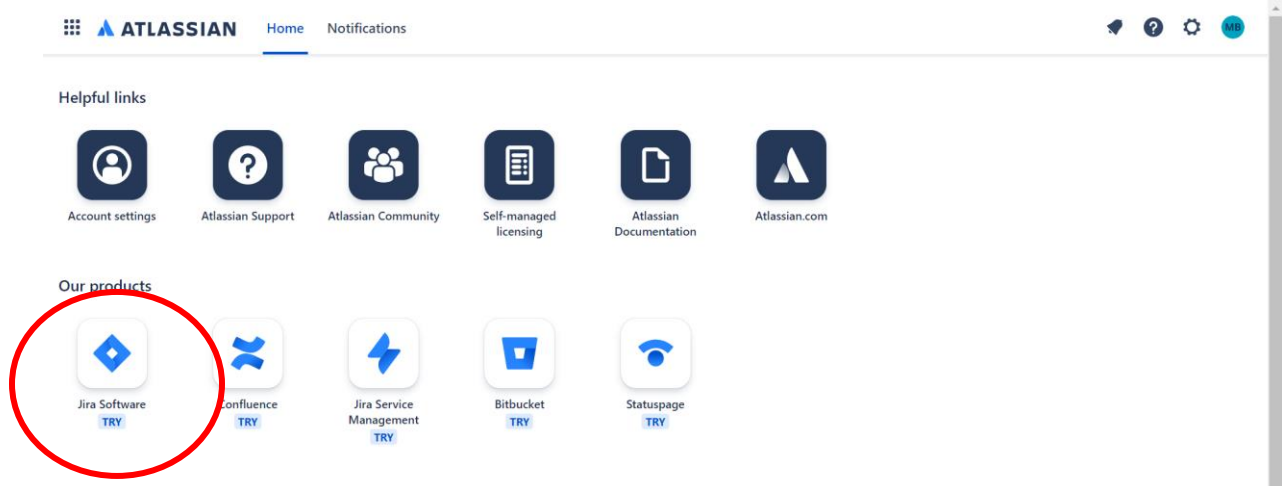
1. Visit <https://www.atlassian.com/> and click on Sign In.



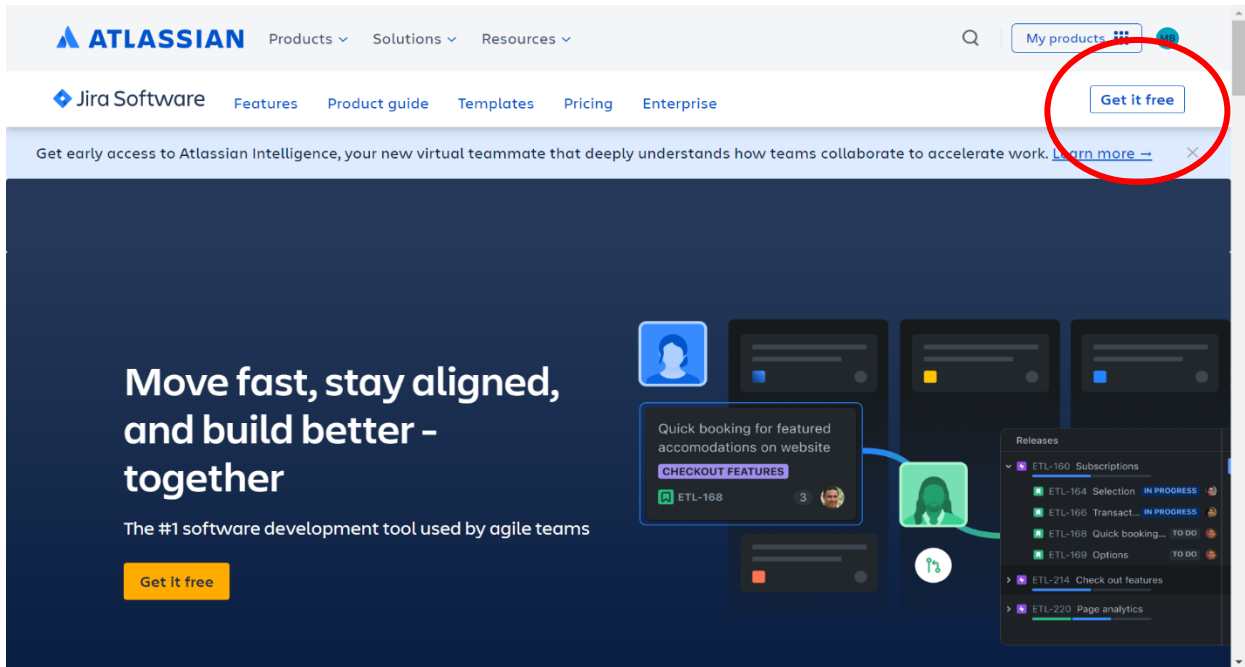
2. Click on **continue** with the Google account.



### 3. Select **Jira Software** Option.



### 4. Click on “Get it Free”.



## 5. Enter your site name. [Your Enrolment Id]

Two screenshots of the Atlassian sign-in page. The left screenshot shows the 'Your site' field with a placeholder '.atlassian.net'. The right screenshot shows the same field with a green checkmark, indicating successful validation, and this field is circled in red.

Both screenshots show the following elements:

- Header: Welcome back, manish
- Work email: srivastvamanishbhanu@gmail.com
- Link: Sign in with a different Atlassian account
- Your site: .atlassian.net
- Text: By clicking below, you agree to the Atlassian Cloud Terms of Service and Privacy Policy.
- Button: Agree
- Text: NO CREDIT CARD REQUIRED
- Atlassian logo

## 6. Skip these options.

Tell us a bit about yourself  
This helps us personalise your experience.

What type of team do you work in?

Sales Operations Human Resources  
Marketing Legal IT Support  
Customer Service Finance  
Software Development  
Other

Skip question

We keep your info safe in accordance with our [privacy policy](#).

Tell us a bit about yourself  
This helps us personalise your experience.

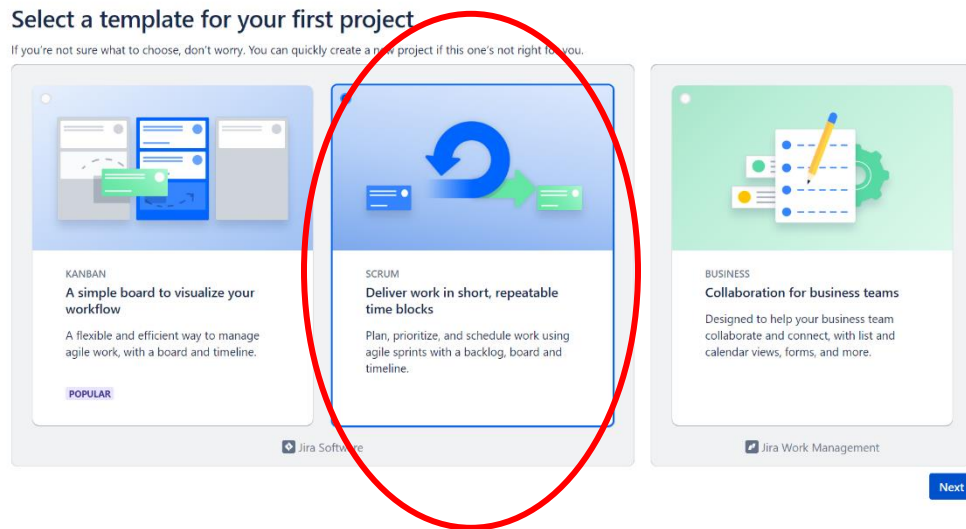
What are your main tasks? (Multiple choice)

☐ Security and data management  
☐ Design and/or diagramming  
☐ Providing support and help desk  
☐ Testing and quality assurance (QA)  
☐ Productivity tracking and reporting  
☐ Improving workflows and processes  
☐ Documentation and file management  
☐ Code writing and reviews  
☐ Project planning and coordination

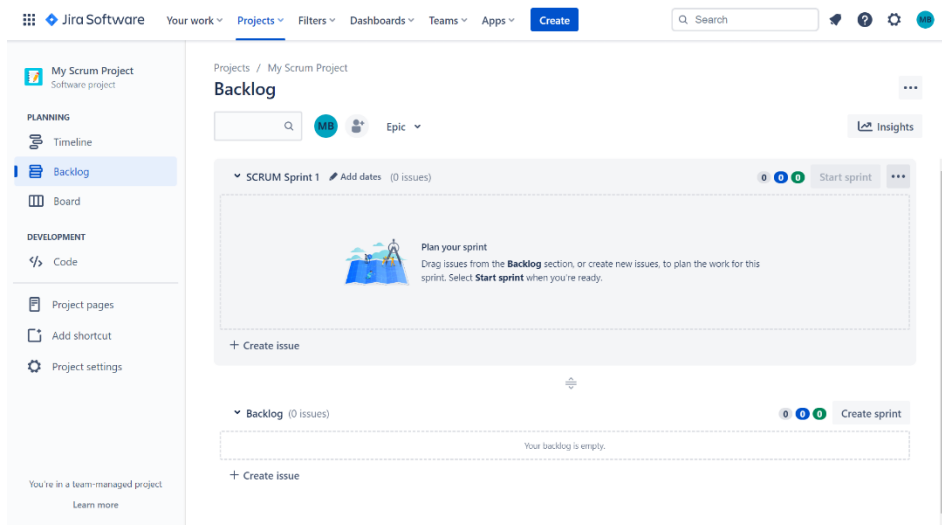
Skip question Next

We keep your info safe in accordance with our [privacy policy](#).

## 7. Select **Scrum** template. [do not select Kanban]



## 8. Project setup completed. You will be on the Home page of your Scrum project.



[Part 01 Completed.]

## Part 02: Feed Requirements [Backlog, Epic, Story, Sub-task]

1. Click on **create Issue** => Write the story text.  
Feed all your stories and create the Backlog.

The image displays two screenshots of the Jira Software interface, specifically the 'My Scrum Project' Backlog view.

**Top Screenshot:** The interface shows the 'Backlog' section with 0 issues. A red circle highlights the '+ Create issue' button. The 'SCRUM Sprint 1' section is also visible, showing 0 issues and a 'Start sprint' button.

**Bottom Screenshot:** The interface shows the 'Backlog' section with 4 issues. The issues are listed as follows:

Issue Key	Issue Description	Status	Assignee
SCRUM-1	Seller can showcase his/her products on online store	TO DO	[Avatar]
SCRUM-2	Seller can update product details	TO DO	[Avatar]
SCRUM-3	Buyer can search Products	TO DO	[Avatar]
SCRUM-4	Buyer can place purchase order	TO DO	[Avatar]

[ Your backlog section after feeding all the stories.]

## 2. Epic Creation: Click on **Epic** Tab => activate Epic panel. => Click on **create Epic**. Create N number of Epics.

The image displays two screenshots of the Jira Software interface, illustrating the steps to create an epic.

**Top Screenshot:** The interface shows the 'My Scrum Project' backlog. The 'Epic' dropdown menu is open, and the 'Epic panel' toggle is currently turned off. The message 'Your project has no Epic' is displayed. The backlog contains four issues: SCRUM-1 Seller can showcase his/her products on online store, SCRUM-2 Seller can update product details, SCRUM-3 Buyer can search Products, and SCRUM-4 Buyer can place purchase order.

**Bottom Screenshot:** The interface shows the 'My Scrum Project' backlog. The 'Epic' dropdown menu is open, and the 'Epic panel' toggle is now turned on. The message 'Your project has no Epic' is still displayed. The '+ Create epic' button is highlighted with a red circle. The backlog contains the same four issues as the top screenshot.

### 3. Assign Stories to Epics: Drag stories towards the required Epic.

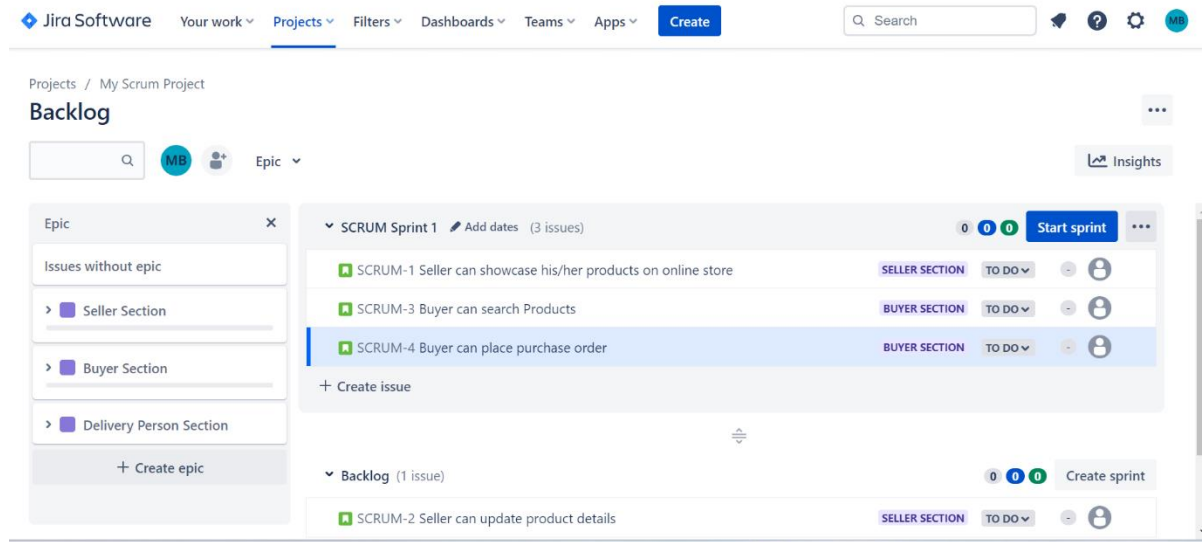
The image consists of two screenshots of the Jira Software interface, illustrating the process of assigning stories to epics.

**Top Screenshot:** The 'Backlog' view for 'My Scrum Project' is shown. On the left, a sidebar lists 'PLANNING' (Timeline, Backlog, Board) and 'DEVELOPMENT' (Code, Project pages, Add shortcut, Project settings). The main area shows the 'Backlog' with a search bar, filters, and a list of issues. A modal window titled 'Epic' is open, showing a list of sections: 'Issues without epic', 'Seller Section', 'Buyer Section', and 'Delivery Person Section'. A text input field below the sections asks 'What will the Epic be called?'. An arrow points from the 'Seller Section' in the modal to the first issue in the backlog, 'SCRUM-1 Seller can showcase his/her products on online store'.

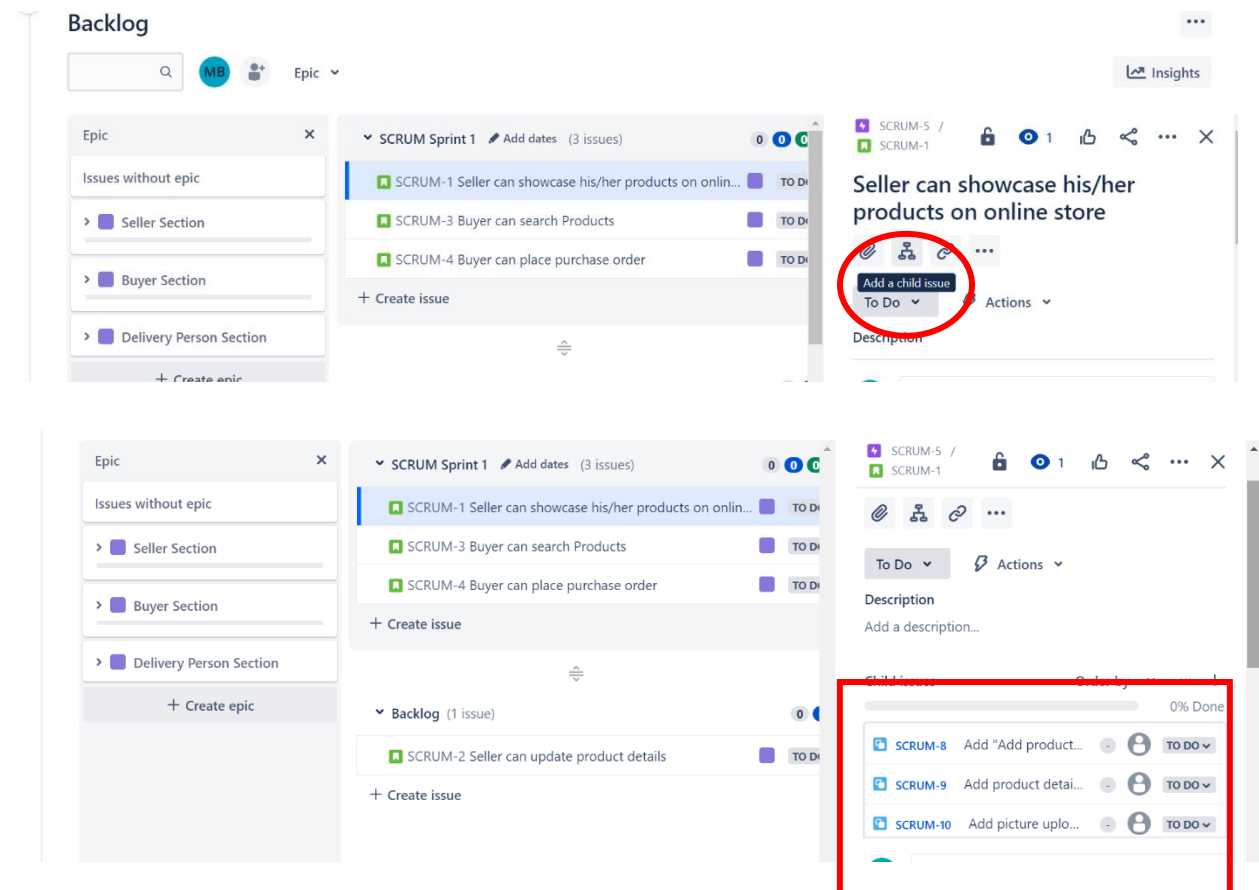
**Bottom Screenshot:** The same 'Backlog' view is shown, but the modal window is closed. The issue 'SCRUM-1 Seller can showcase his/her products on online store' is now assigned to the 'SELLER SECTION' epic, as indicated by the label 'SELLER SECTION' next to the issue title. The other issues in the backlog are also assigned to their respective sections: 'SCRUM-2 Seller can update product details' to 'SELLER SECTION', 'SCRUM-3 Buyer can search Products' to 'BUYER SECTION', and 'SCRUM-4 Buyer can place purchase order' to 'BUYER SECTION'. A red circle highlights the 'SELLER SECTION' and 'BUYER SECTION' labels next to the issues.

**[All your stories will be tagged with the name of the assigned Epic]**

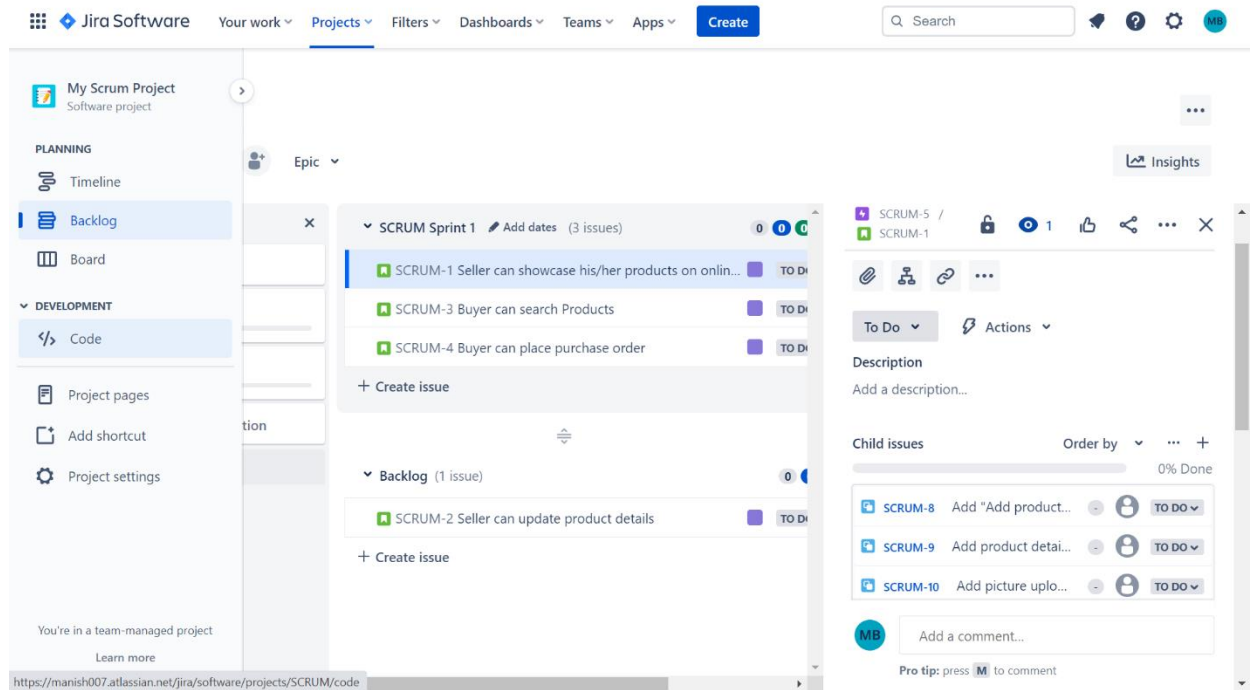
#### 4. Distribute stories into different Sprints.



#### 5. Add Sub tasks: Click on a particular story => A new panel will open=> Click on **add a child issue** => enter sub-task text. Add at least 3 sub task under each story.







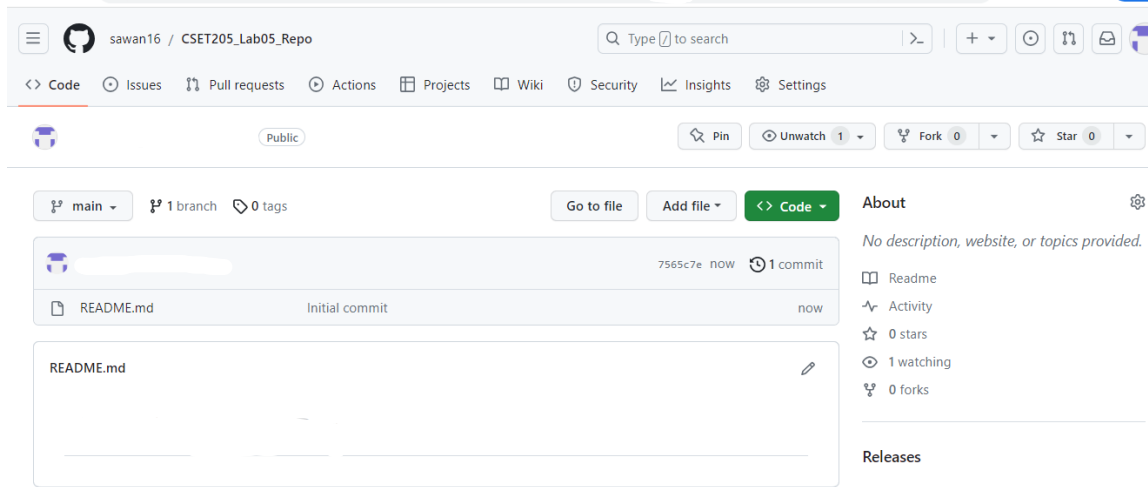
**[After adding sub-tasks ]**

**Add at least 2 Epics in your project.**  
**Add at least 2 stories in each epic.**  
**Add at least 3 sub-tasks in each story.**

**[PART 02 Completed]**

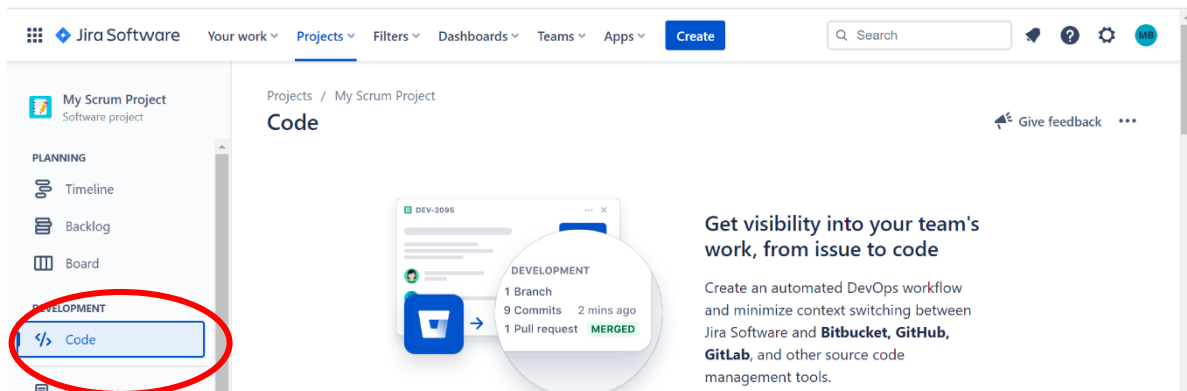
## Part 03: Creating GitHub/ BitBucket repository and connect a separate branch with each story.

Before starting this part: Create a fresh GitHub repository:  
Repository name: <Enrolment\_ID>\_Lab

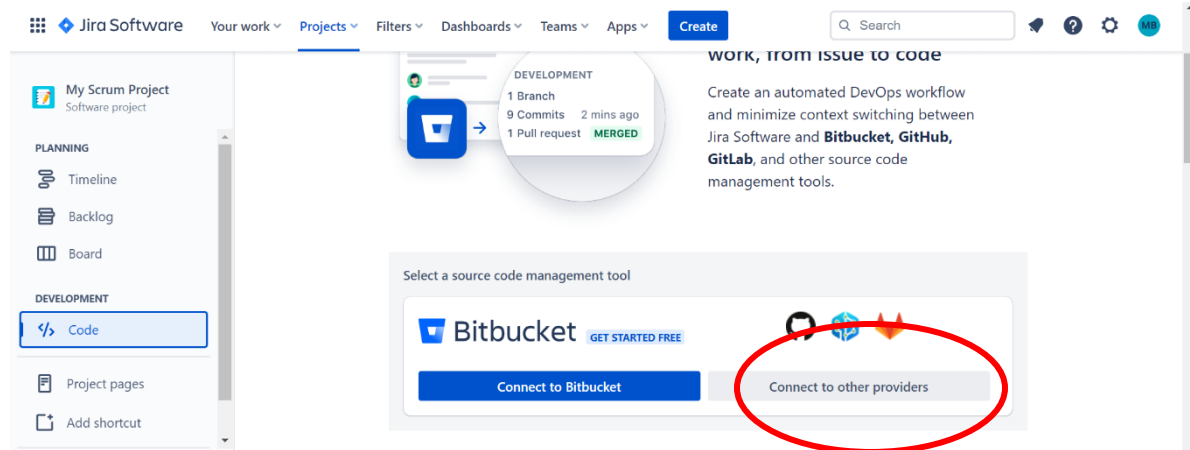


[My repository for the Part 03 demo]

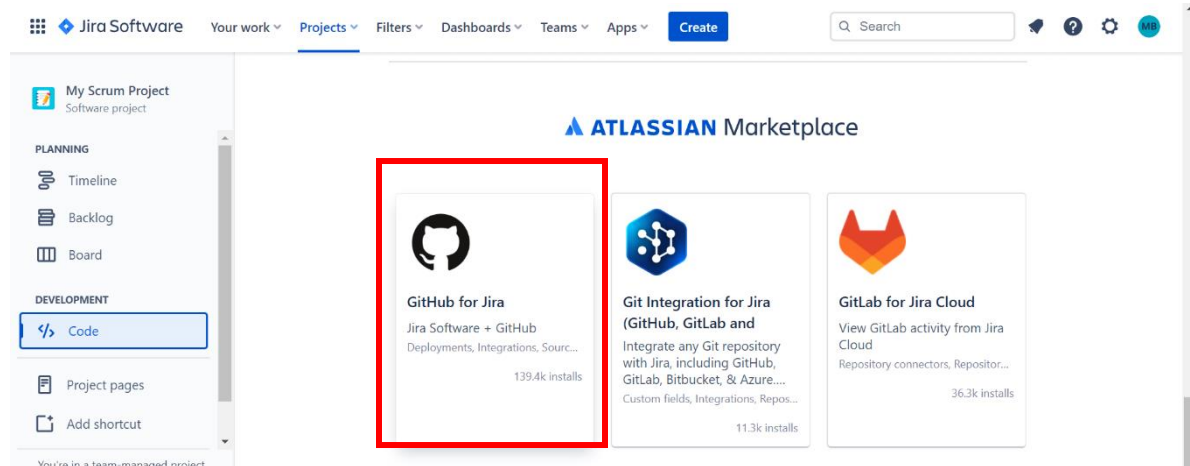
3.1: Click on **</> code** => You will be on the Code Connection Setup Page.



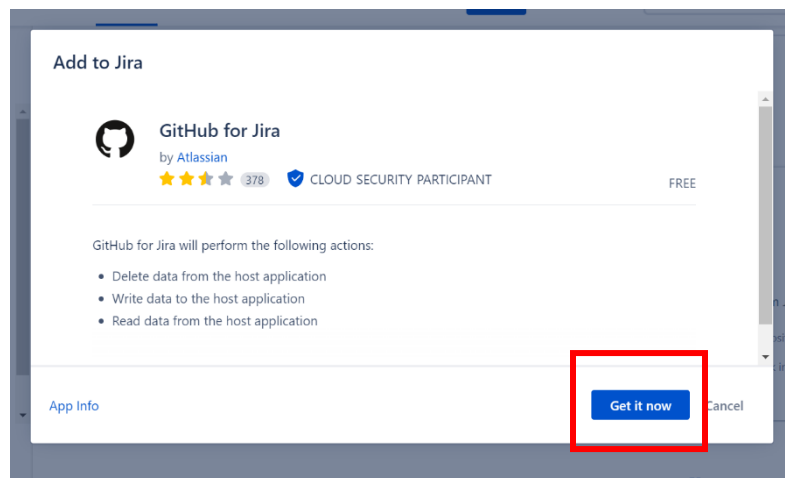
### 3.2 GitHub connection is demonstrated here. Choose **Connect to other providers**

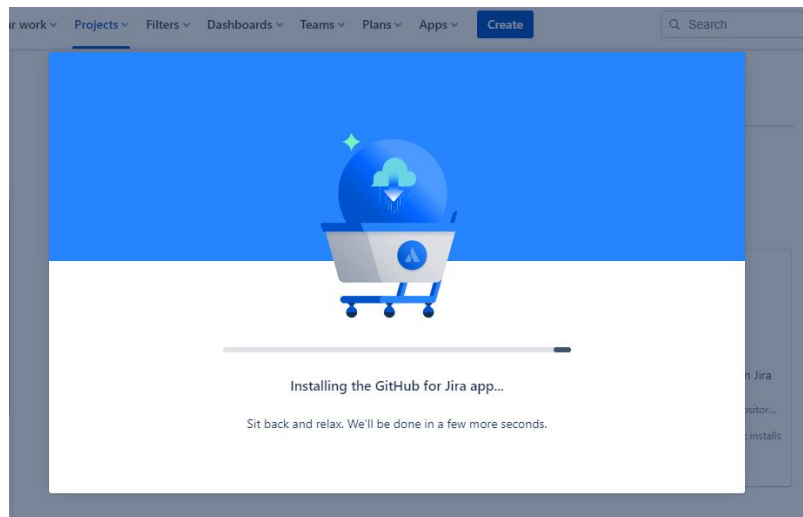


### 3.3 Select GitHub for Jira option.

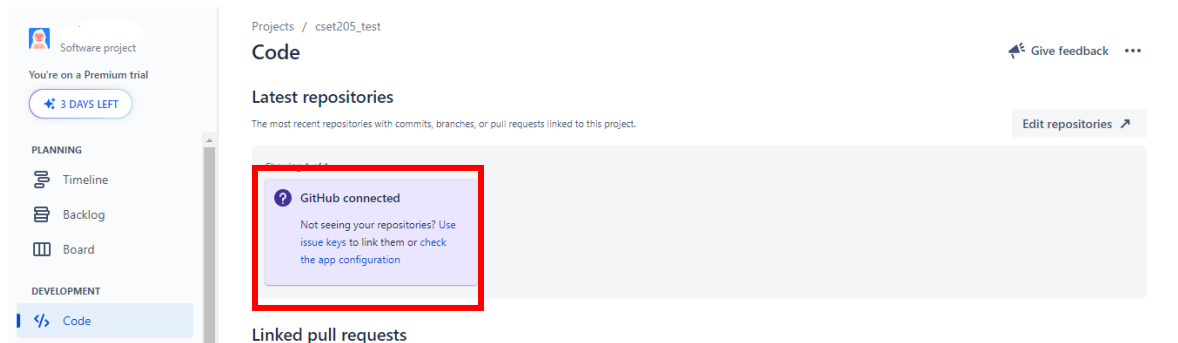


### 3.4 Click on **Get it now**.



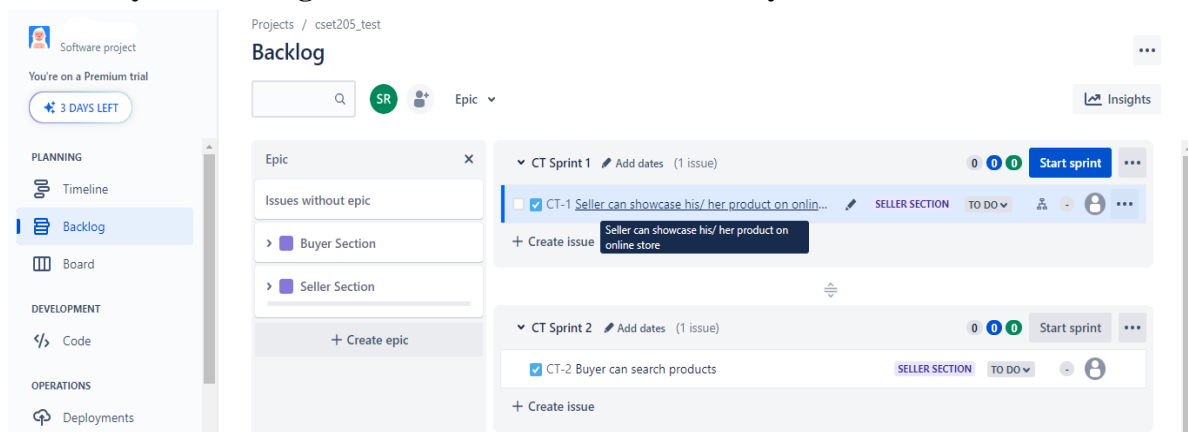


**[Now your Github App is connected to your Jira Project. But Its not Configured]**



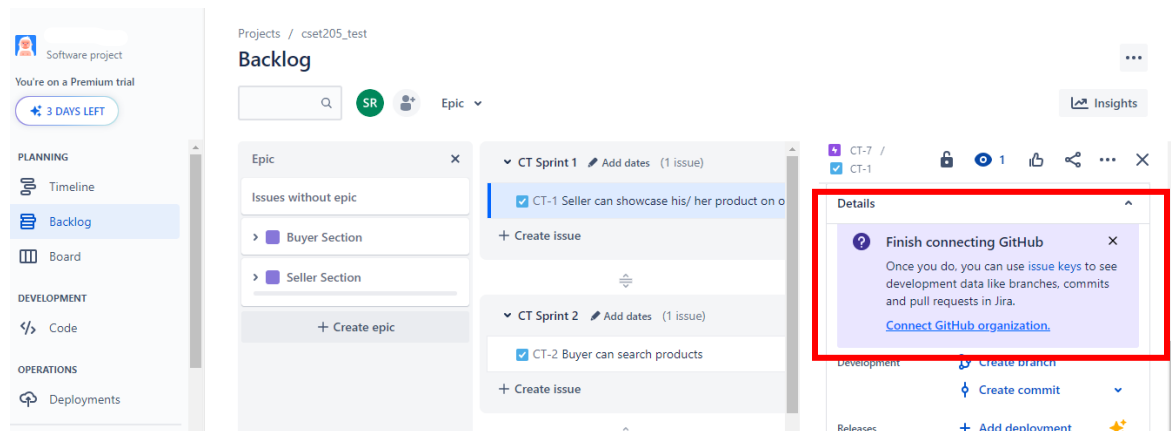
**3.5 Now Go back to the Project. [Click on Projects option given in the top menu bar. => Select your project].**

**3.6 Go to your Backlog section. => Click on the first story.**

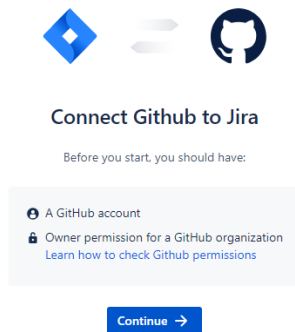


3.7 A new side panel will open => slide down =>

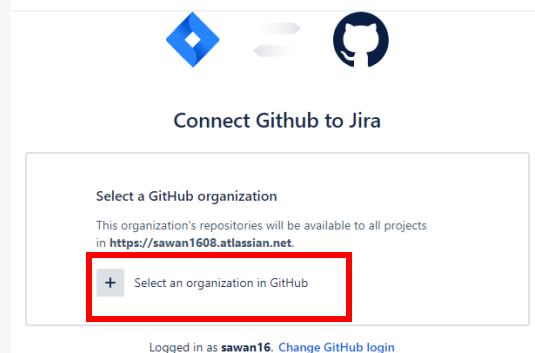
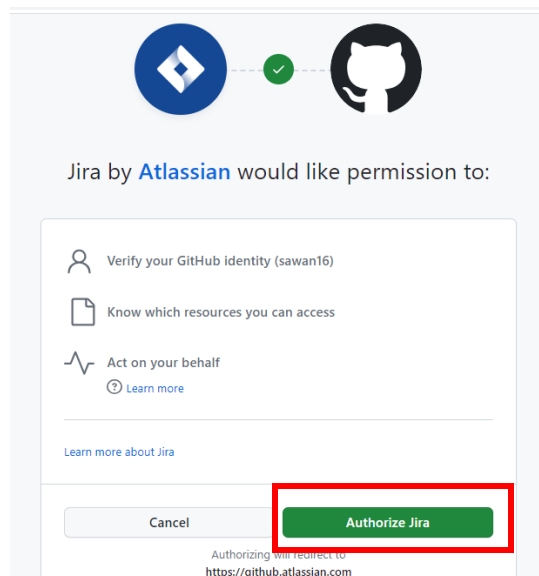
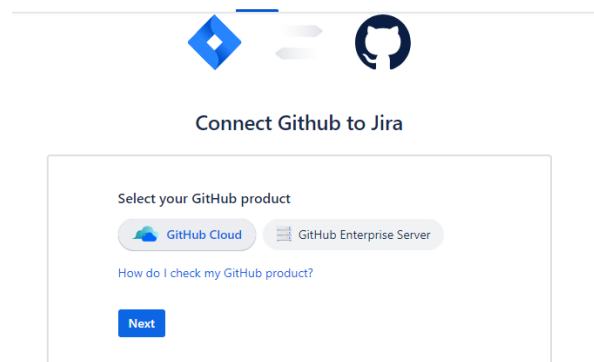
Click on **Connect Github Organization**



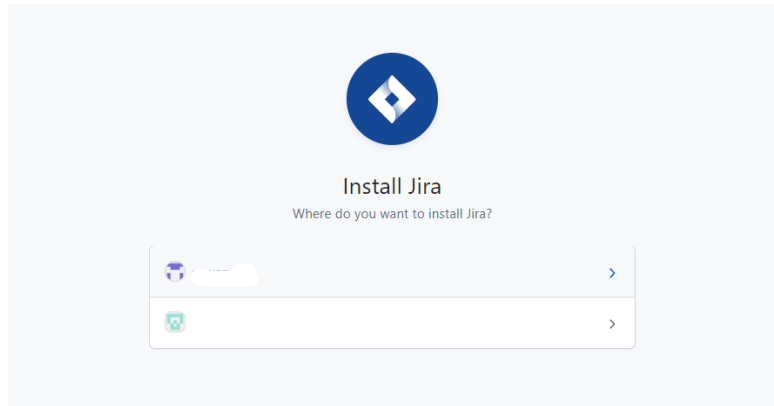
3.8 Click on **continue**.



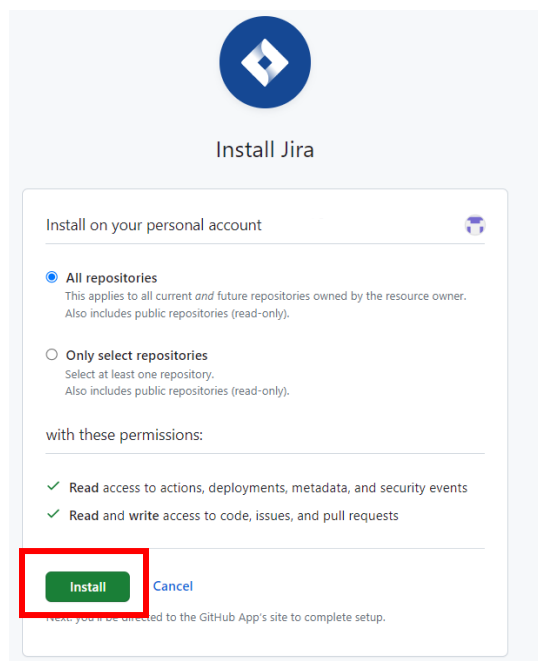
3.9 Click **Next**.



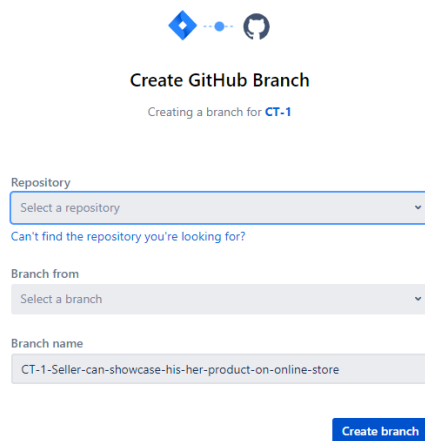
### 3.10 Select your GitHub username.



### 3.11: click on **Install**.



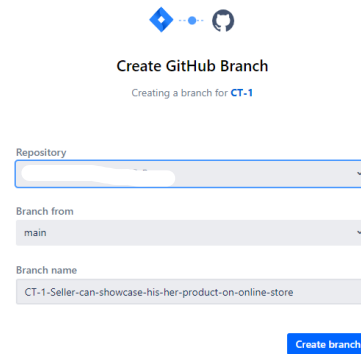
### 3.12 Select Repository to connect with the Jira Project. [Select which you have just created] => Click on **Create branch**



The screenshot shows the 'Create GitHub Branch' form with the following fields:

- Repository:** A dropdown menu with the text 'Select a repository'.
- Branch from:** A dropdown menu with the text 'Select a branch'.
- Branch name:** A text input field containing 'CT-1-Seller-can-showcase-his-her-product-on-online-store'.

Below the form is a blue button labeled 'Create branch'.



The screenshot shows the 'Create GitHub Branch' form with the following fields:

- Repository:** A dropdown menu with a blurred selection.
- Branch from:** A dropdown menu with the text 'main'.
- Branch name:** A text input field containing 'CT-1-Seller-can-showcase-his-her-product-on-online-store'.

Below the form is a blue button labeled 'Create branch'.

### A new Branch created for the story on Github Repository

