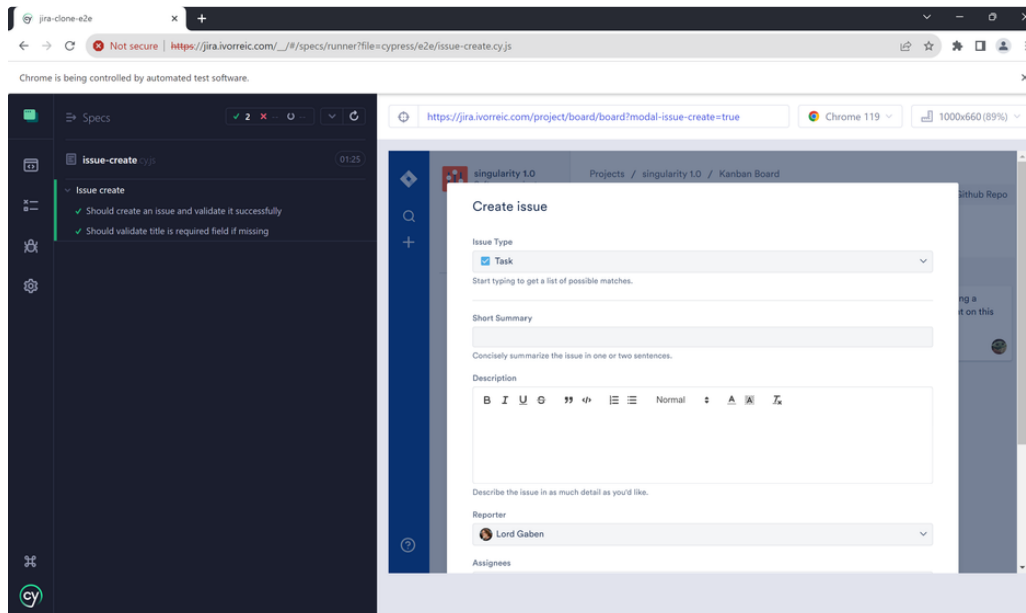


Sigrid Laas-Hurt

- SPRINT#1
 - ASSIGNMENT 1: CREATE YOUR WORKSPACE
 - ASSIGNMENT 2: ADD MORE TESTS FOR COVERING ISSUE CREATION FUNCTIONALITY
 - ASSIGNMENT 3: ADD TESTS FOR COVERING ISSUE DELETION FUNCTIONALITY
 - ASSIGNMENT 4: COVER ISSUE DELETION FUNCTIONALITY USING POM APPROACH
- SPRINT#2
 - ASSIGNMENT 1: MODIFY TESTS FOR COVERING COMMENTS FUNCTIONALITY: ADD/UPDATE/DELETE
 - ASSIGNMENT 2: ADD AUTOMATION TESTS FOR TIME TRACKING FUNCTIONALITY
 - BONUS: Solve JavaScript Tasks

SPRINT#1

ASSIGNMENT 1: CREATE YOUR WORKSPACE



<https://jira.ivorreic.com/project/board/board?n>


Concisely summarize the issue in one or two sentences.


Description


B


I


U












Describe the issue in as much detail as you'd like.


Reporter

 Lord Gaben

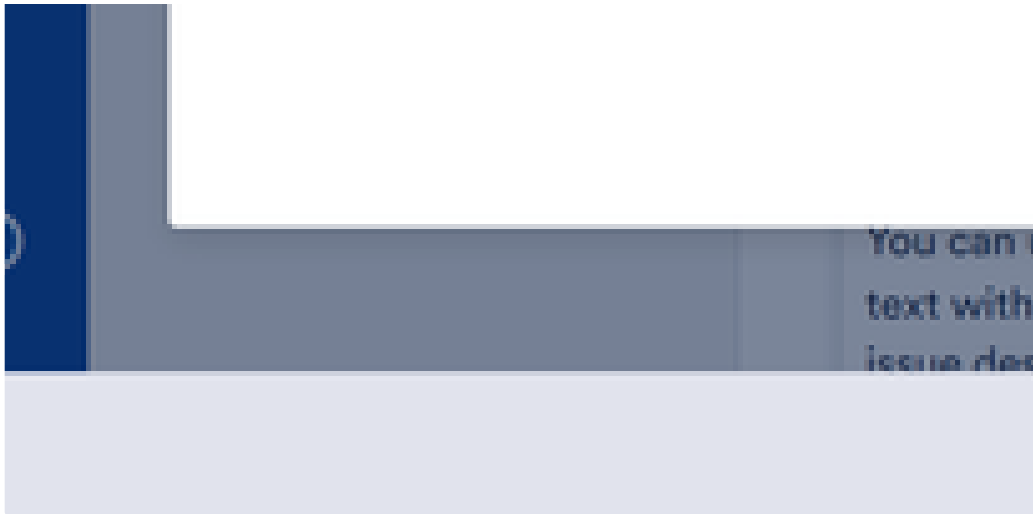
Assignees

Select

Priority

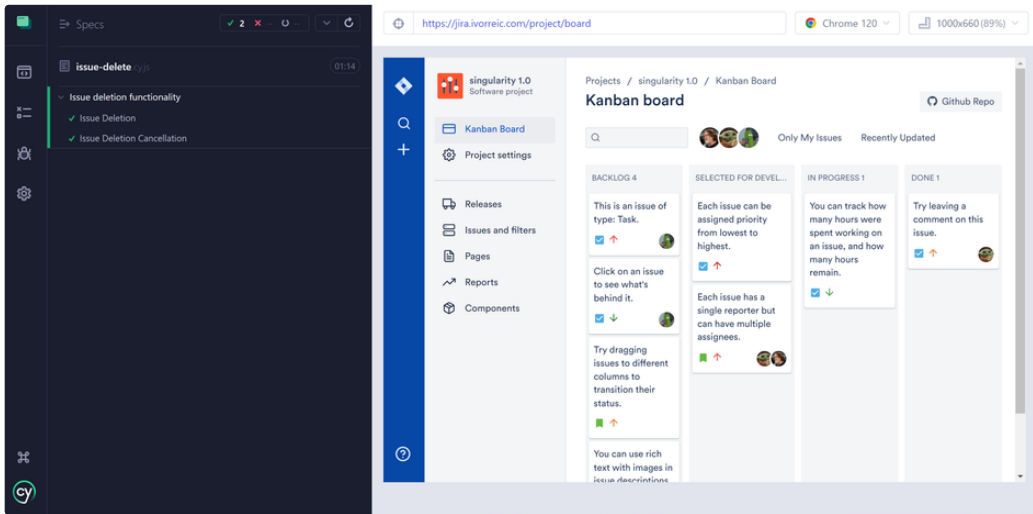
 Medium

Priority in relation to other issues.



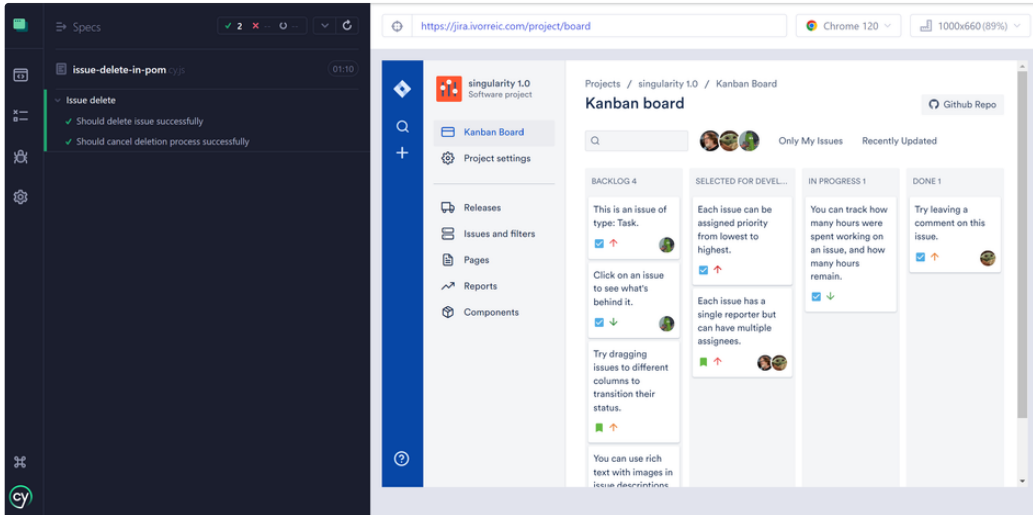
GitHub repository: [Automation-Project-2/cypress/e2e/issue-create.cy.js](#) at master · SigridLH/Automation-Project-2 (github.com)

ASSIGNMENT 3: ADD TESTS FOR COVERING ISSUE DELETION FUNCTIONALITY



GitHub repository: [Automation-Project-2/cypress/e2e/issue-delete.cy.js](#) at master · SigridLH/Automation-Project-2 (github.com)

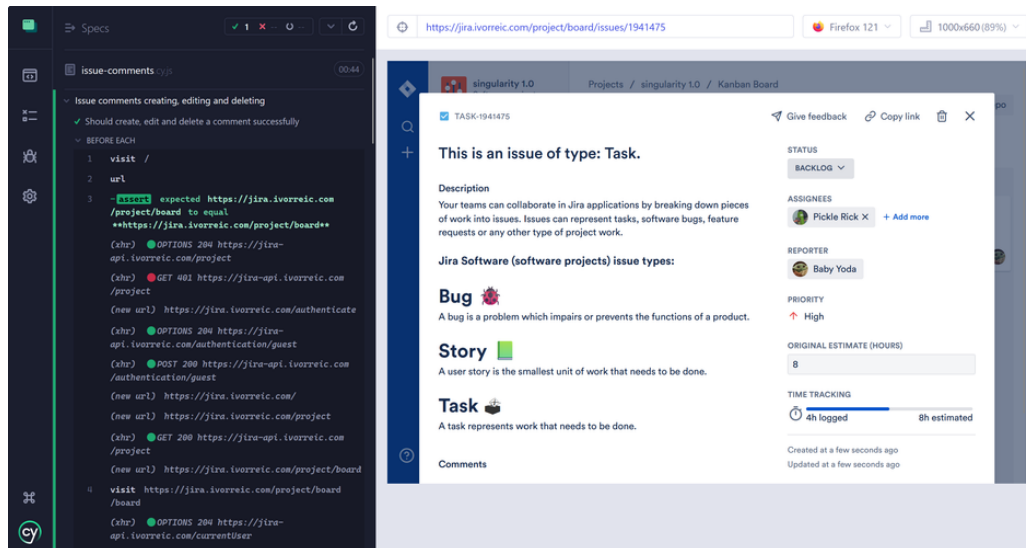
ASSIGNMENT 4: COVER ISSUE DELETION FUNCTIONALITY USING POM APPROACH



GitHub repository: [Automation-Project-2/cypress/e2e/e2e-pom/issue-delete-in-pom.cy.js](https://github.com/SigridLH/Automation-Project-2/blob/master/cypress/e2e/e2e-pom/issue-delete-in-pom.cy.js) at master · SigridLH/Automation-Project-2 (github.com)

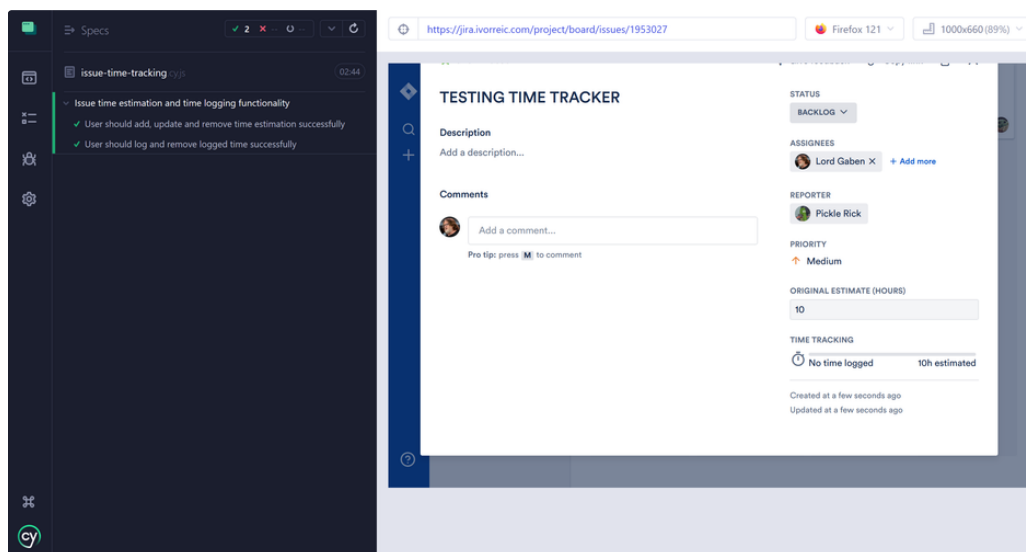
SPRINT#2

ASSIGNMENT 1: MODIFY TESTS FOR COVERING COMMENTS FUNCTIONALITY: ADD/UPDATE/DELETE



GitHub repository: [Automation-Project-2/cypress/e2e/issue-comments.cy.js](https://github.com/SigridLH/Automation-Project-2/blob/master/cypress/e2e/issue-comments.cy.js) at master · SigridLH/Automation-Project-2 (github.com)

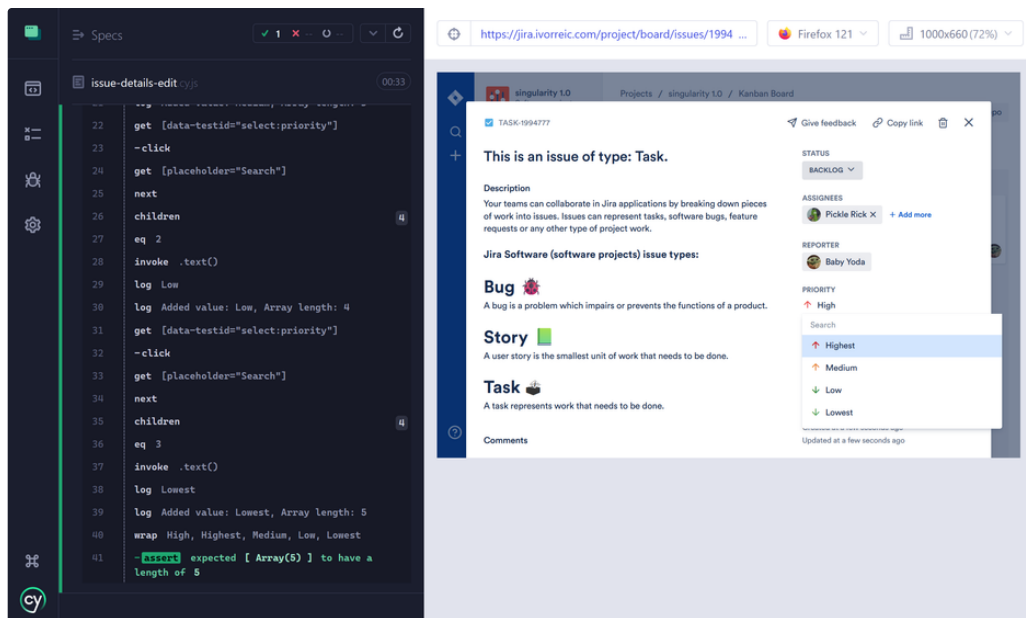
ASSIGNMENT 2: ADD AUTOMATION TESTS FOR TIME TRACKING FUNCTIONALITY



GitHub repository: [Automation-Project-2/cypress/e2e/issue-time-tracking.cy.js](https://github.com/SigridLH/Automation-Project-2/blob/master/cypress/e2e/issue-time-tracking.cy.js) at master · SigridLH/Automation-Project-2 (github.com)

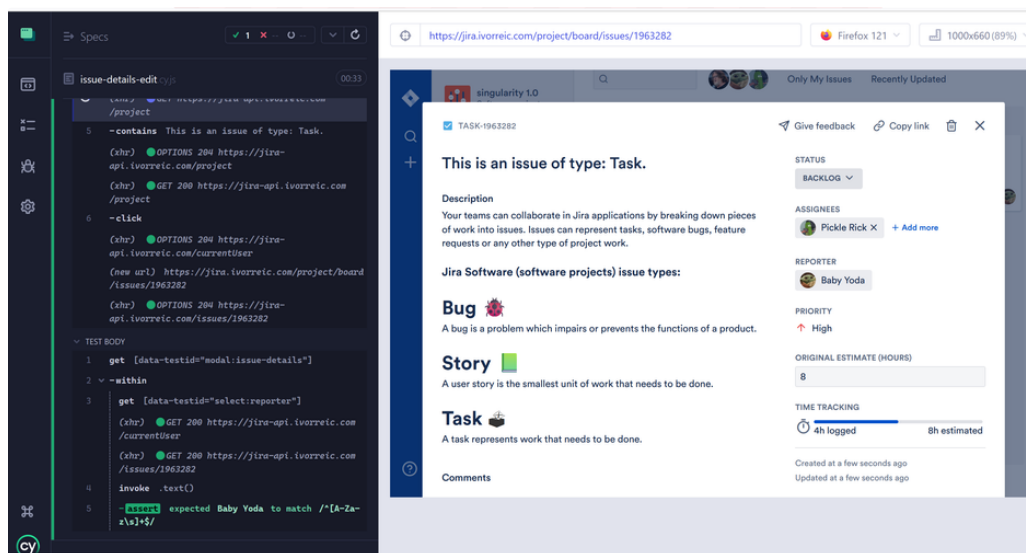
BONUS: Solve JavaScript Tasks

Task 1: Create a test for checking the dropdown "Priority" on the issue detail page. Practice using array functions.



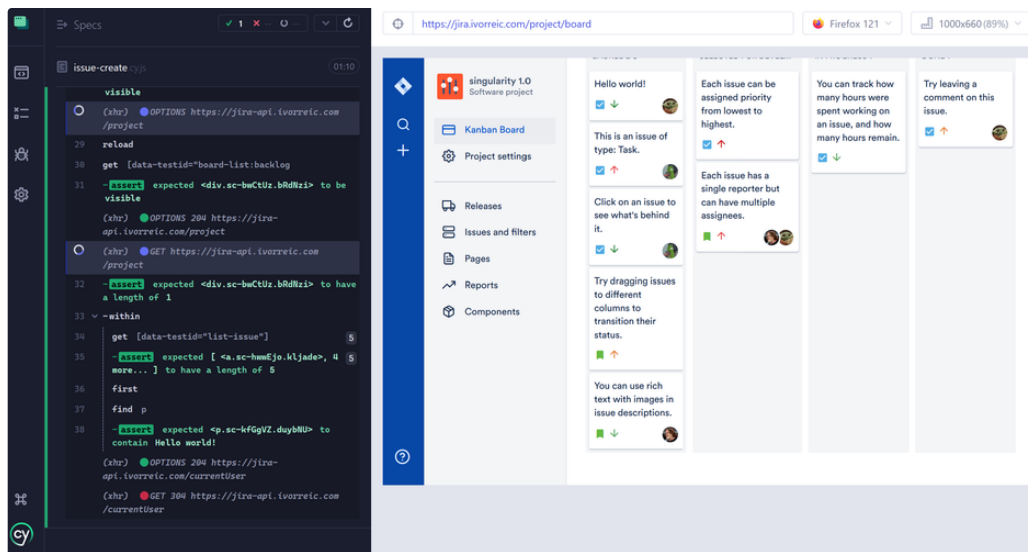
GitHub repository: [Automation-Project-2/cypress/e2e/issue-details-edit.cy.js](https://github.com/SigridLH/Automation-Project-2) at master · SigridLH/Automation-Project-2 (github.com)

Task 2: Create a new test for checking that the reporter's name has only characters in it. Practice using string functions.



GitHub repository: [Automation-Project-2/cypress/e2e/issue-details-edit.cy.js](https://github.com/SigridLH/Automation-Project-2) at master · SigridLH/Automation-Project-2 (github.com)

Task 3: Create a new test that verifies that the application is removing unnecessary spaces on the board view.



GitHub repository: [Automation-Project-2/cypress/e2e/issue-create.cy.js](https://github.com/SigridLH/Automation-Project-2) at master · SigridLH/Automation-Project-2 (github.com)