HP-Capstone(SR)

Here's how we can approach this, combining test case design with Jira dashboard URL: https://ascendionlearning.atlassian.net/jira/software/c/projects/SR/summary

The Structure Followed:

Sprints - 2

- SR Sprint 1
- SR Sprint 2

Epics - 2

- Saucedemo Testing (SR Sprint 1)
- API Postman Testing (SR Sprint 2)

Stories - 8

Saucedemo Testing Stories:

- As a tester, I want to design test cases for the login page.
- As a tester, I want to design test cases for the login page.
- As a tester, I want to design test cases for the cart page.

API Postman Testing Stories:

- GET List of Objects
- POST Create New Object
- PATCH Update Object
- DELETE Object
- GET Single Object

Tasks - 16

Tests - 16

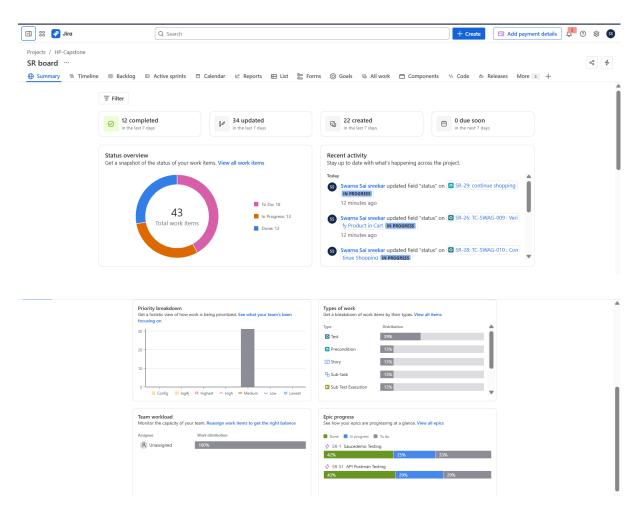
Test Executions - 17

Pre-Conditions - 9

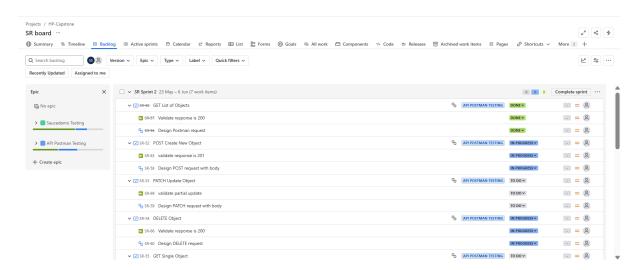
Bugs - 1

Application URLs: https://www.saucedemo.com/, https://api.restful-api.dev/objects

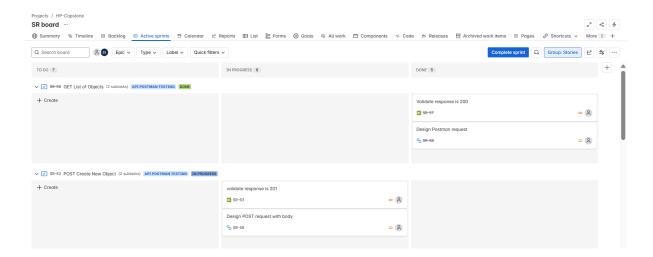
1. SR Board:



2.Backlog:

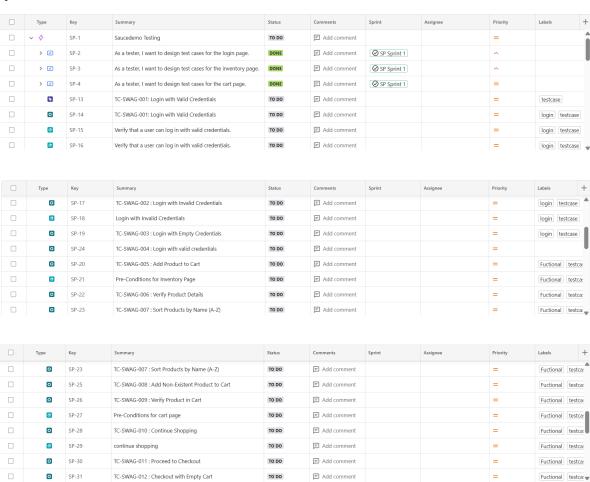


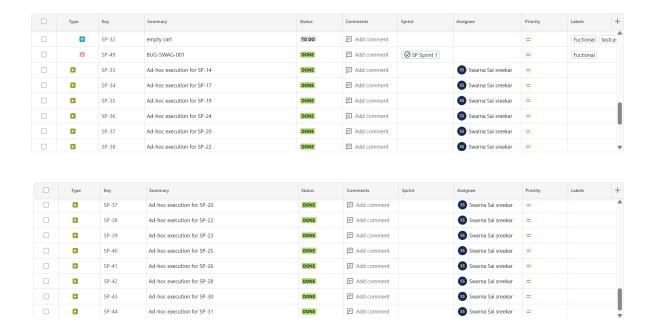
3. Active Sprint(sprint-2):



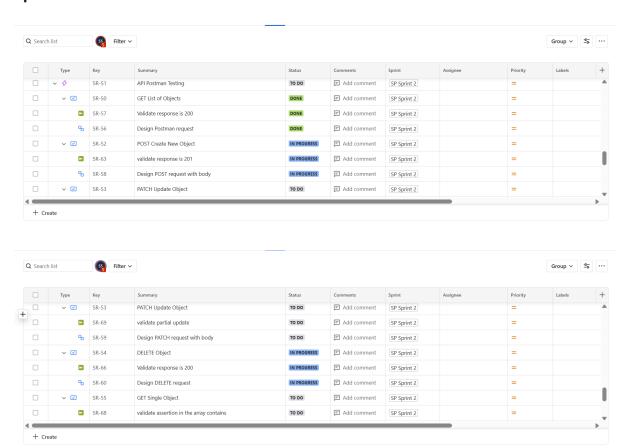
4. SR List:

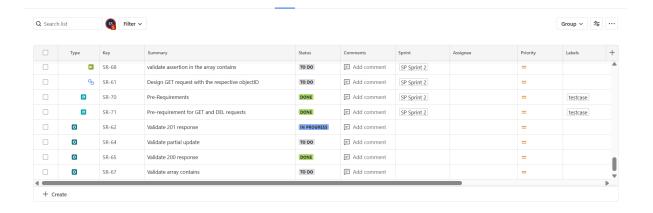
Sprint -1





Sprint - 2



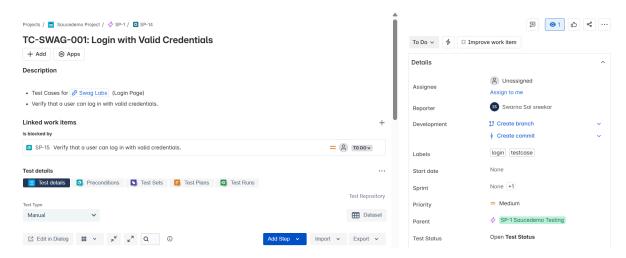


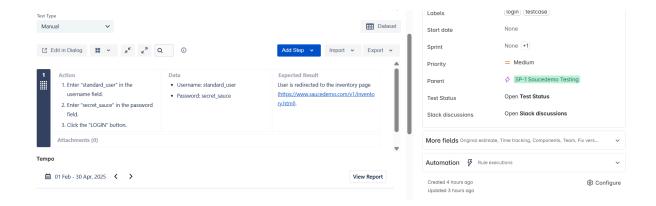
5. Test Case Design for Saucedemo:

Test Case Template:

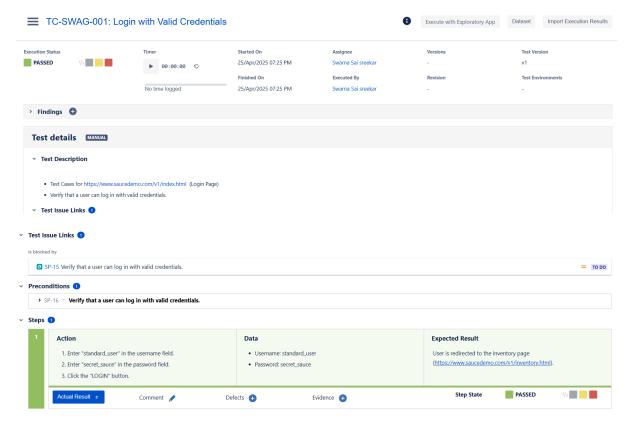
- Test Case ID: (e.g., TC-SWAG-001)
- Test Case Name: (e.g., Login with Valid Credentials)
- Description: (Detailed explanation of the test)
- Preconditions: (What needs to be in place before the test)
- Steps: (Detailed actions to perform)
- Test Data: (Input values)
- Expected Result: (What should happen)
- **Actual Result:** (What actually happens during the test execution)
- Status: (Pass/Fail)

Test Case Sample (TC-SWAG-001):





Test Case Execution Sample (TC-SWAG-001):



6. Test Case Design for api.restful-dev:

Test Case Template:

Test Case Name: (e.g.,GET, POST)

Description: (Detailed explanation of the test)

• Preconditions: (What needs to be in place before the test)

• Steps: (Detailed actions to perform)

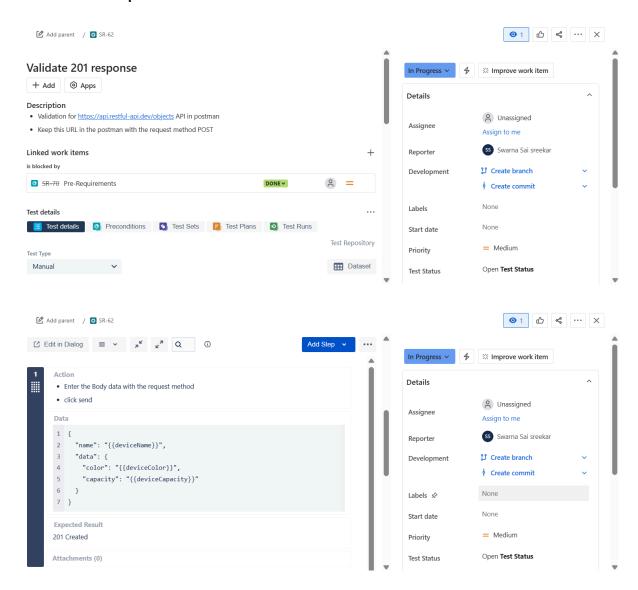
• Test Data: (Input values)

• Expected Result: (What should happen)

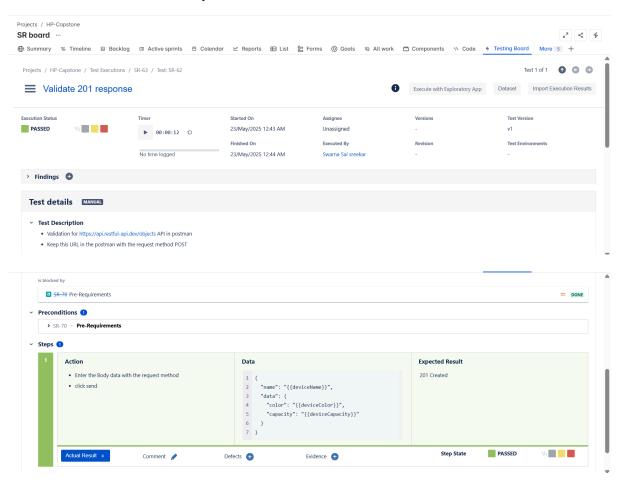
• Actual Result: (What actually happens during the test execution)

• Status: (Pass/Fail)

Test Case Sample:

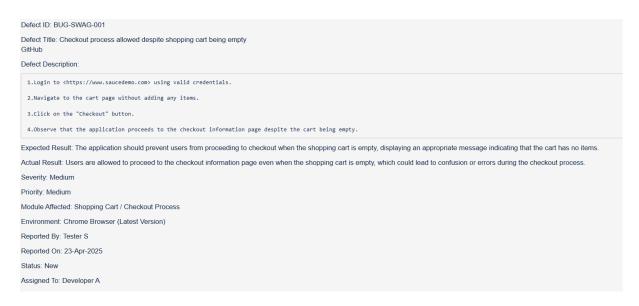


Test Case Execution Sample:

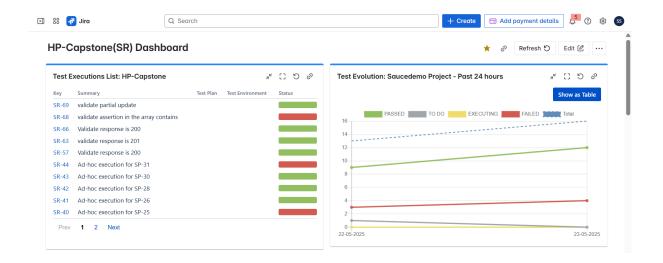


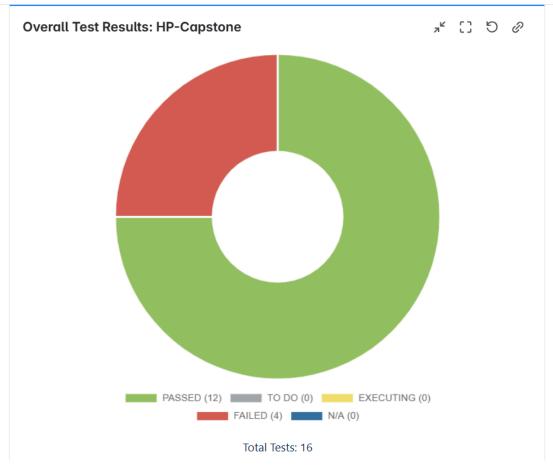
7. BUG Report (BUG-SWAG-001):

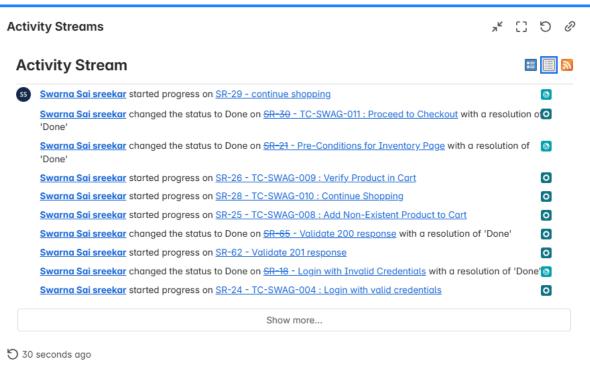
- Based on the defect information you've provided, here's a concise, one-line description:
- One-line description: The application allows checkout with an empty cart.



8. Saucedemo Dashboard:







9. HP-Capstone Filters:

