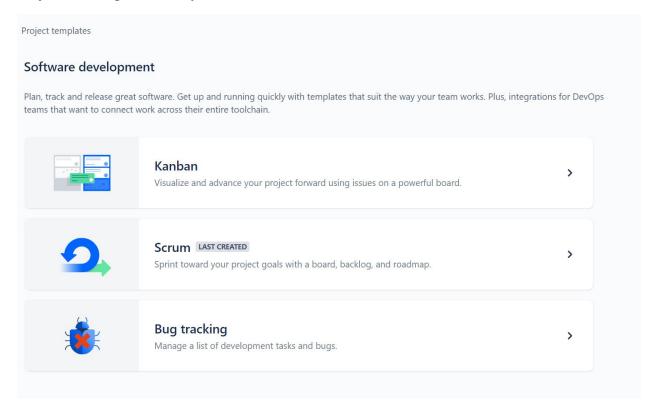
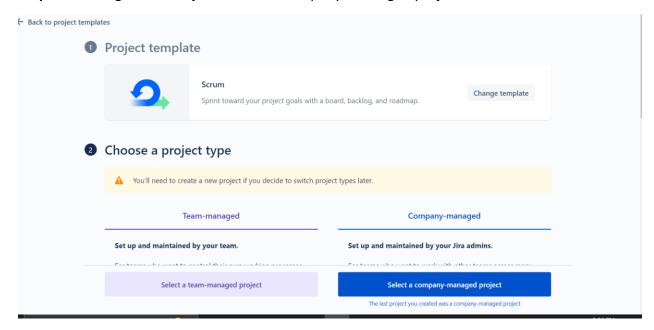
## **Opencart Execution using JIRA**

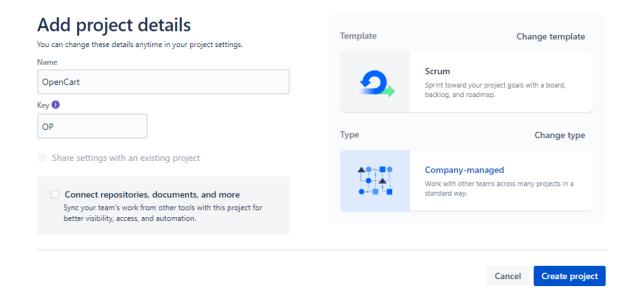
**Step 1:** Creating a New Project : Select as Scrum.



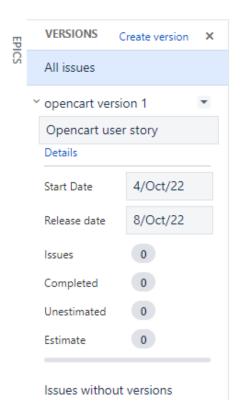
**Step 2:** Creating a New Project : Select a company- managed project.



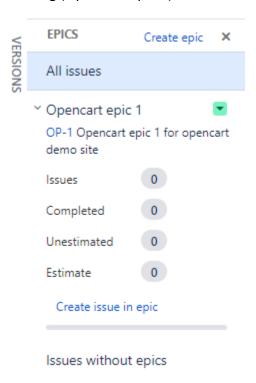
Step 3: Creating a New Project- Adding name of project as Opencart with Key: "OC".



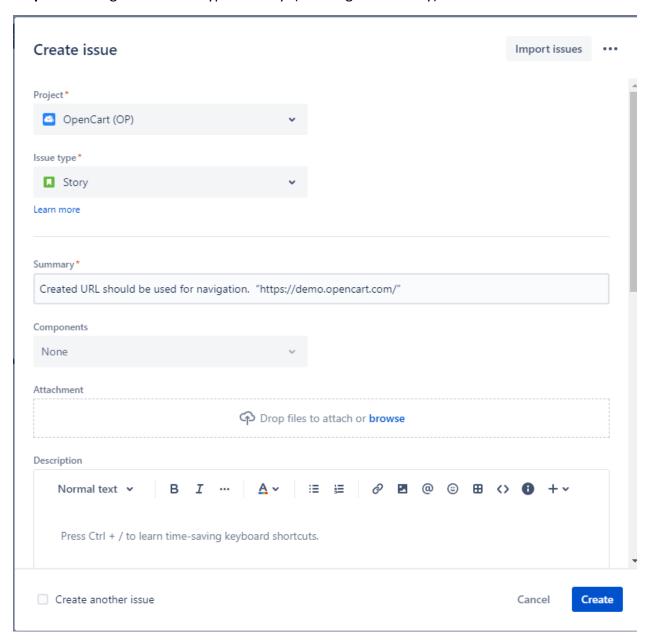
**Step 4:** Creating a new Version in Backlog (opencart version 1)



**Step 5:** Creating a new Epic in Backlog (Opencart epic 1)



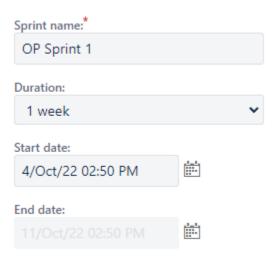
**Step 6:** Creating a New Issue type as Story (Creating 5 user story)



5 user stories are created in backlog it will be shown as below



**Step 7:** Creating a New sprint (Opencart Sprint 1)



## Step 8: Adding the user story in Opencart sprint 1

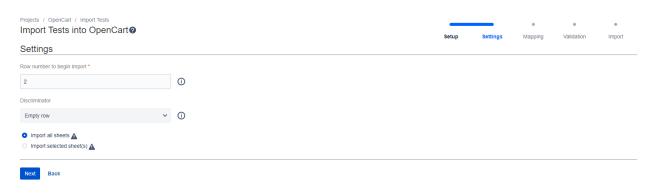
(Adding user story in Opencart Sprint 1 which will be having Opencart Version 1 & Opencart Epic 1)



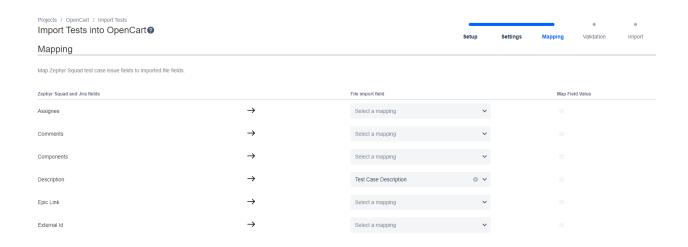
## **Step 9 :** Importing test cases via excel. Go to Zephyr Squad and import tests

Import Tests from Excel files
Excel source file OpencartTestcase.xlsx:
Use an existing configuration file.  If you have used this importer before, you may have saved the configuration you used.  You can use that configuration again to save time.
You can import values to a cascading choice custom field using the following syntax:
Summary, My Cascading Custom Field
Example Summary, Parent Value -> Child Value
The '->' separator allows you to import the hierarchy.
Learn More about importing test cases.
Download sample XLS and XLSX files to use as a template for creating your own.
Next

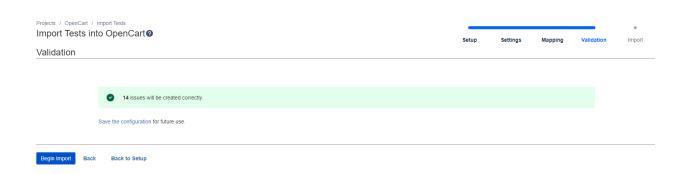
Step 10: Select the settings for your import according to your excel format



**Step 11**: Mapping the corresponding columns which we need for testcase execution



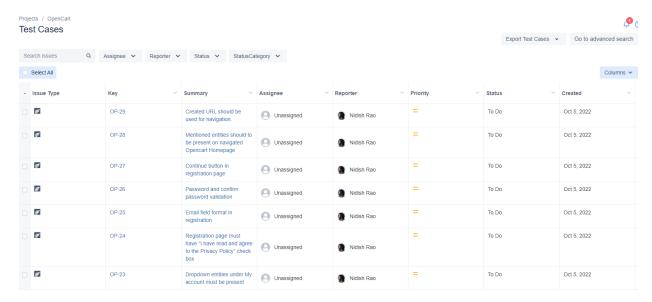
**Step 12:** Validate the process and it will create issues according to excel



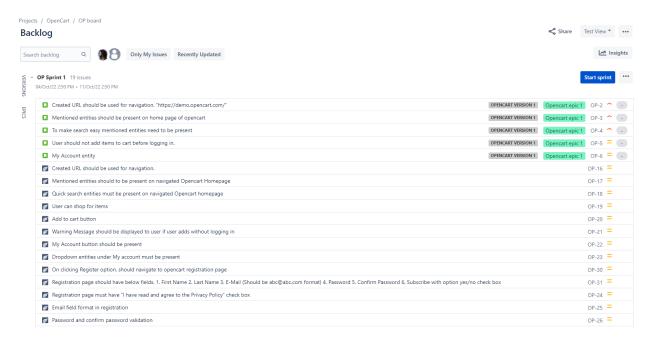
**Step 13:** Begin importing the testcases



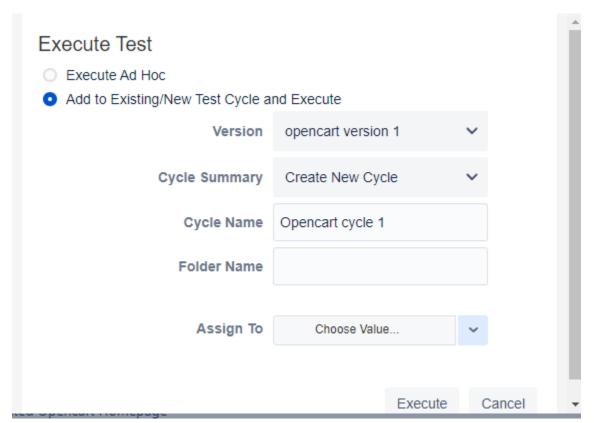
**Step 14:** Check if all Test Cases are created after importing. We imported 14 testcases.



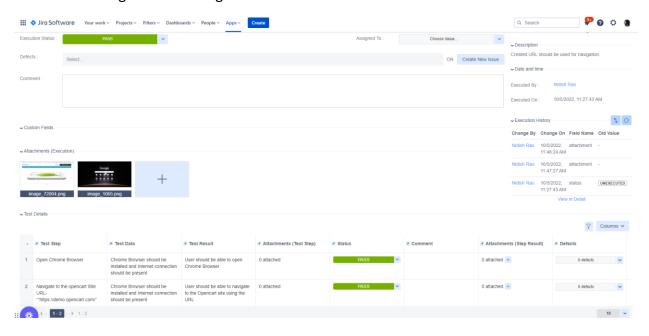
**Step 15**: Adding testcases to sprint (OP Sprint 1)



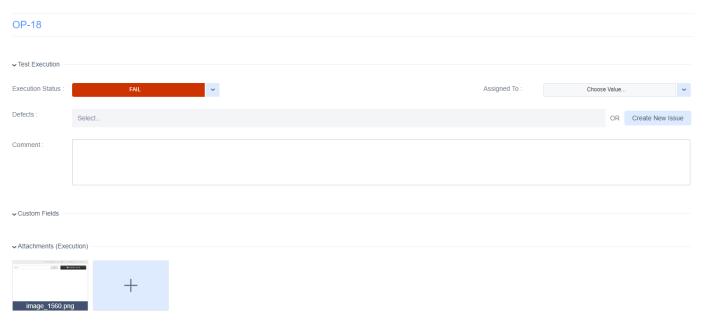
**Step 16**: Creating a new test cycle( opencart cycle 1)



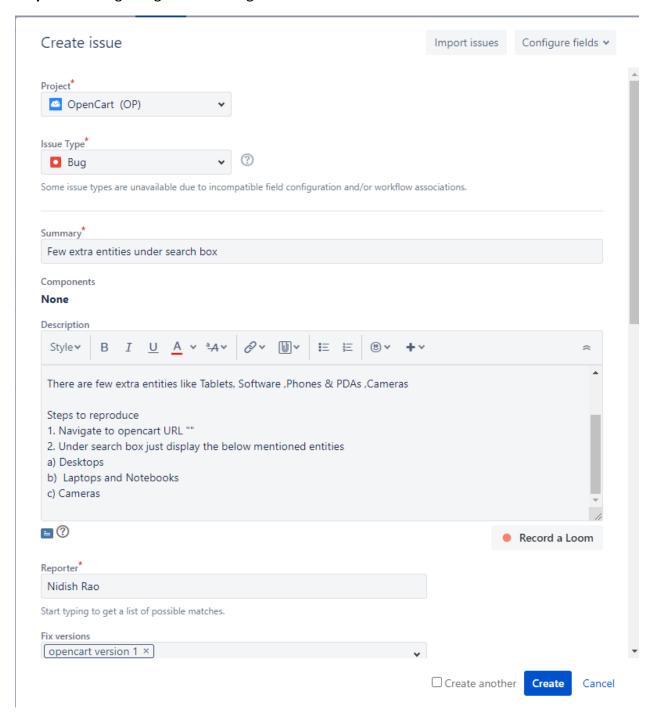
**Step 17**: Executing each and every test cases under corresponding version & test cycle which we created along with attaching documents



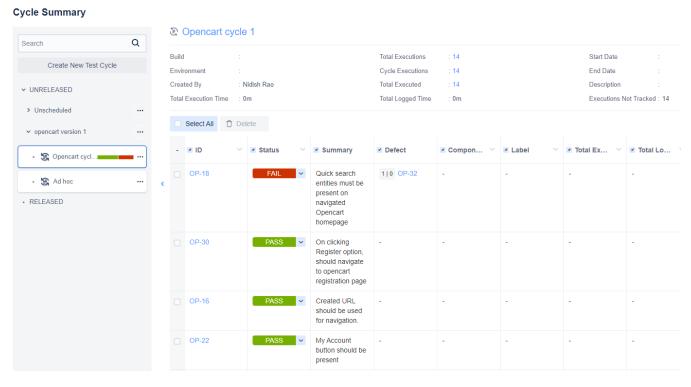
Step 18: If any of the steps fails in execution the entire test cases fails



Step 19: Raising a bug and attaching the documents



**Step 20 :** Cycle summary will be displayed showing test cases execution under opencart version 1 & opencart test cycle 1



Step 21: Test Summary will be displayed showing for 14 testcases we created for opencart

