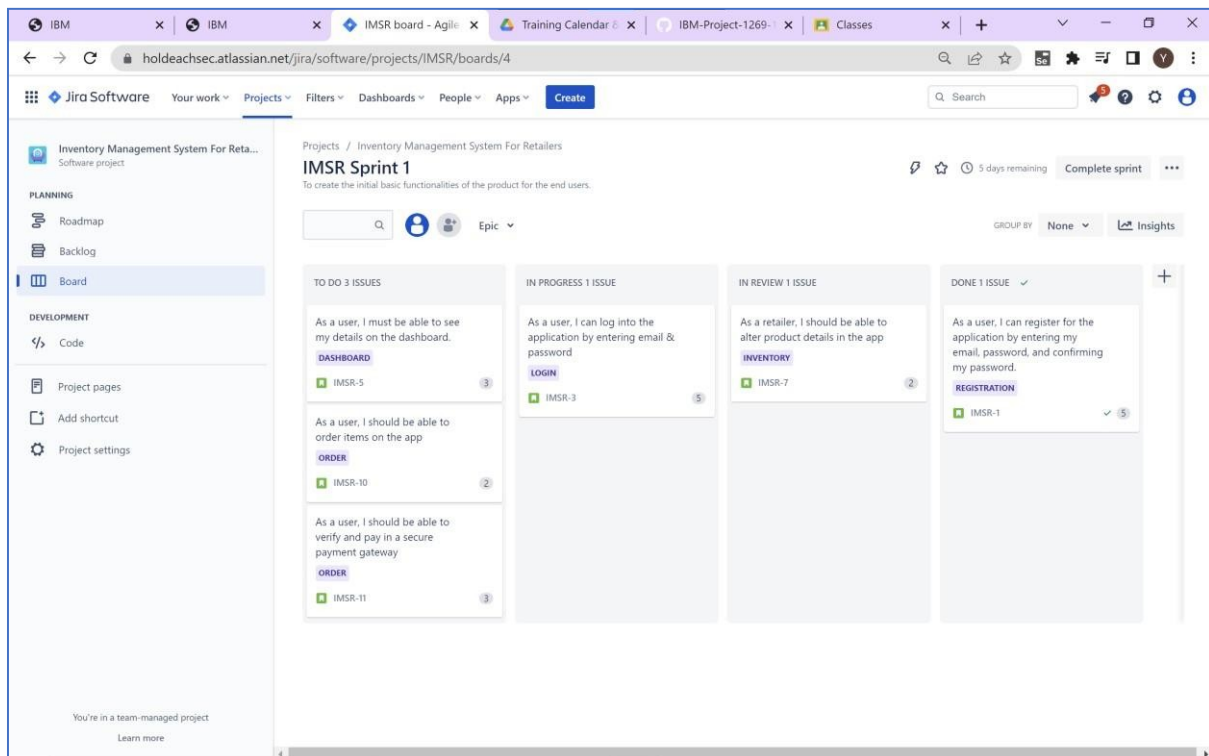


# Project Planning Phase

## Usage of JIRA Software

Date	18 October 2022
Team ID	PTN2022TMID14771
Project Name	Inventory Management System for Retailers
Maximum Marks	2 Marks

### 1. Create a new JIRA Board using SCRUM Template.



## 1. Add items to backlog and then transfer into Sprints.

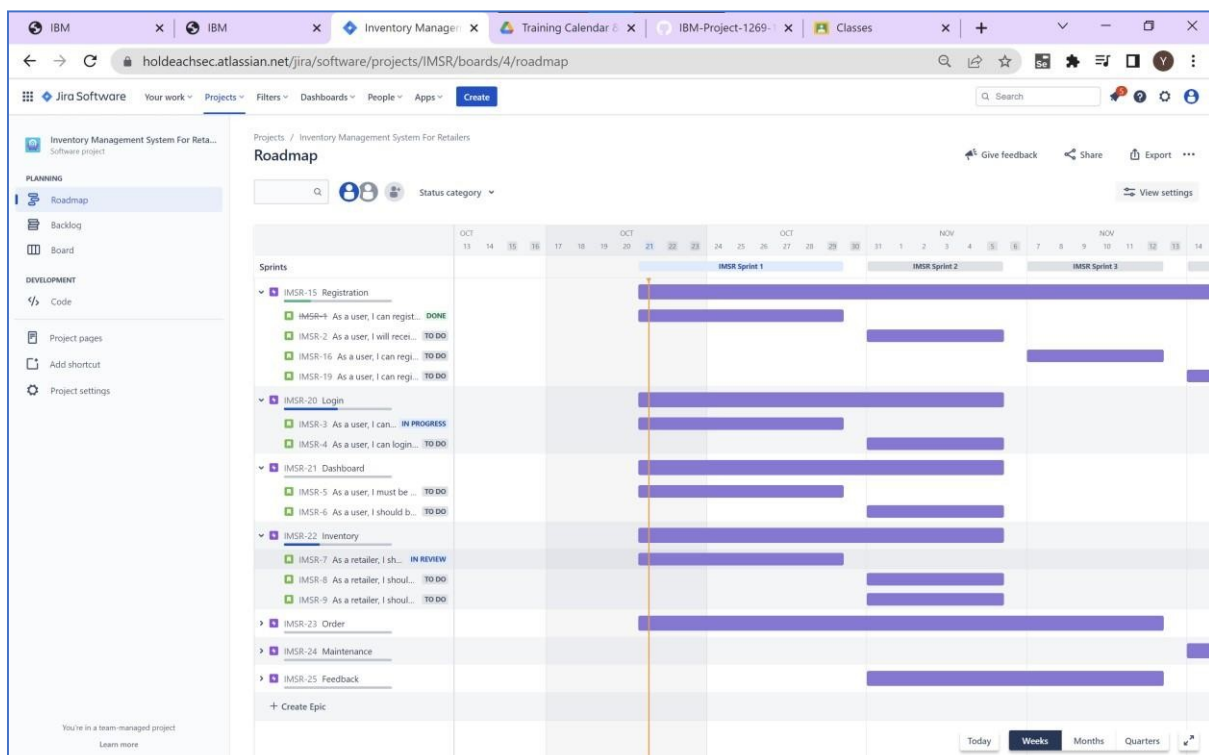
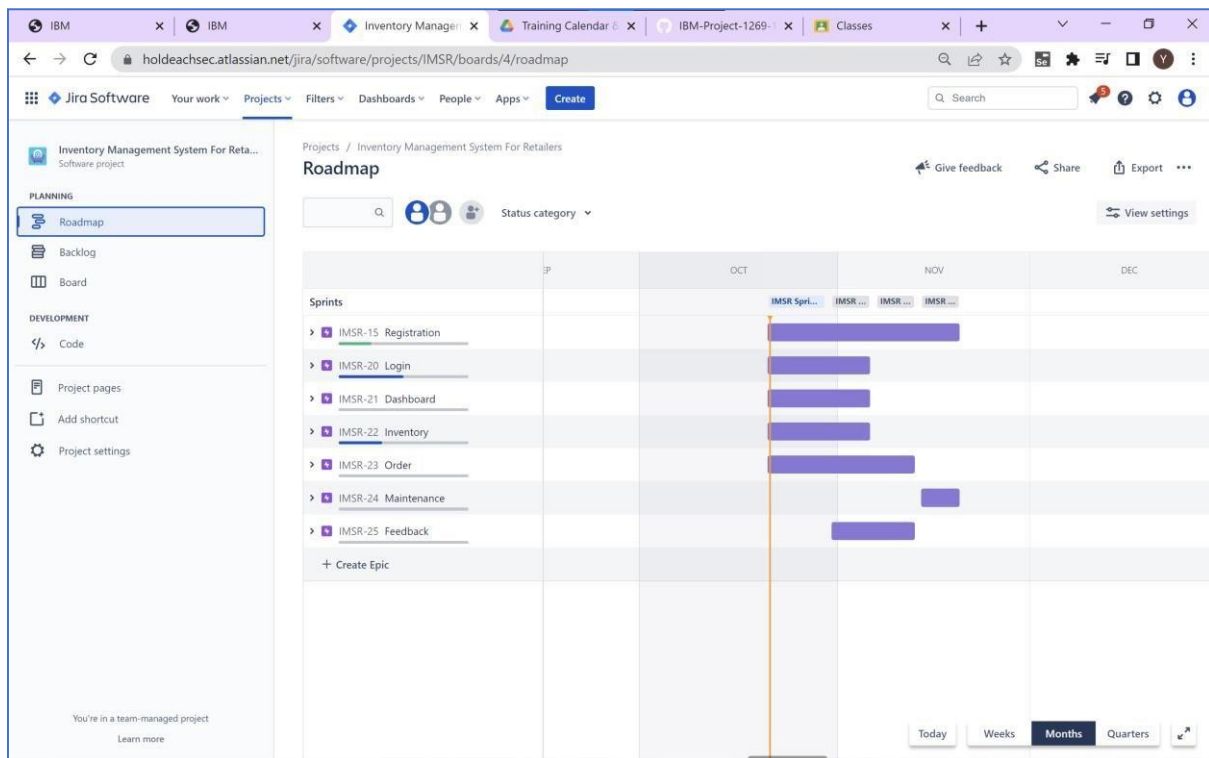
The screenshot shows the Jira Software interface for the 'Inventory Management System For Retailers' project. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board), DEVELOPMENT (Code), and Project pages (Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' for the project. It shows two sprints: 'IMSR Sprint 1' (21 Oct - 29 Oct) and 'IMSR Sprint 2' (31 Oct - 5 Nov). Each sprint contains several issues with labels like 'REGISTRATION', 'INVENTORY', 'LOGIN', 'DASHBOARD', and 'ORDER'. The issues are in various states: 'DONE', 'IN REVIEW', 'IN PROGRESS', and 'TO DO'.

## 2. Assign story points to each process.

The screenshot shows the Jira Software interface for the 'Inventory Management System For Retailers' project. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board), DEVELOPMENT (Code), and Project pages (Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' for the project. It shows four sprints: 'IMSR Sprint 1' (21 Oct - 29 Oct), 'IMSR Sprint 2' (31 Oct - 5 Nov), 'IMSR Sprint 3' (7 Nov - 12 Nov), and 'IMSR Sprint 4' (14 Nov - 19 Nov). Each sprint has a 'Start sprint' button. Below the sprints, there is a 'Backlog' section with a 'Create sprint' button. The backlog is currently empty.

3. Assign each process to an epic.
4. Invite members to the JIRA board and assign each process to a member.
5. Start the Sprint-1 and then move cards in the scrum board when its finished.

## Roadmap for the project:



Thus in this way SCRUM framework in JIRA can be used for the management of our project.