

# Jira Tool

Date	21 October 2022
Team ID	PNT2022TMID08180
Project Name	Personal Assistance for Seniors Who Are Self-Reliant
Maximum Marks	4 Marks

## Jira Start Up

The screenshot shows the Jira Software interface for the 'Personal Assistance' project. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board) and DEVELOPMENT (Code, Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' for the project. It shows two sprints: 'PA Sprint 1' (5 issues) and 'PA Sprint 2' (3 issues). The issues listed are:

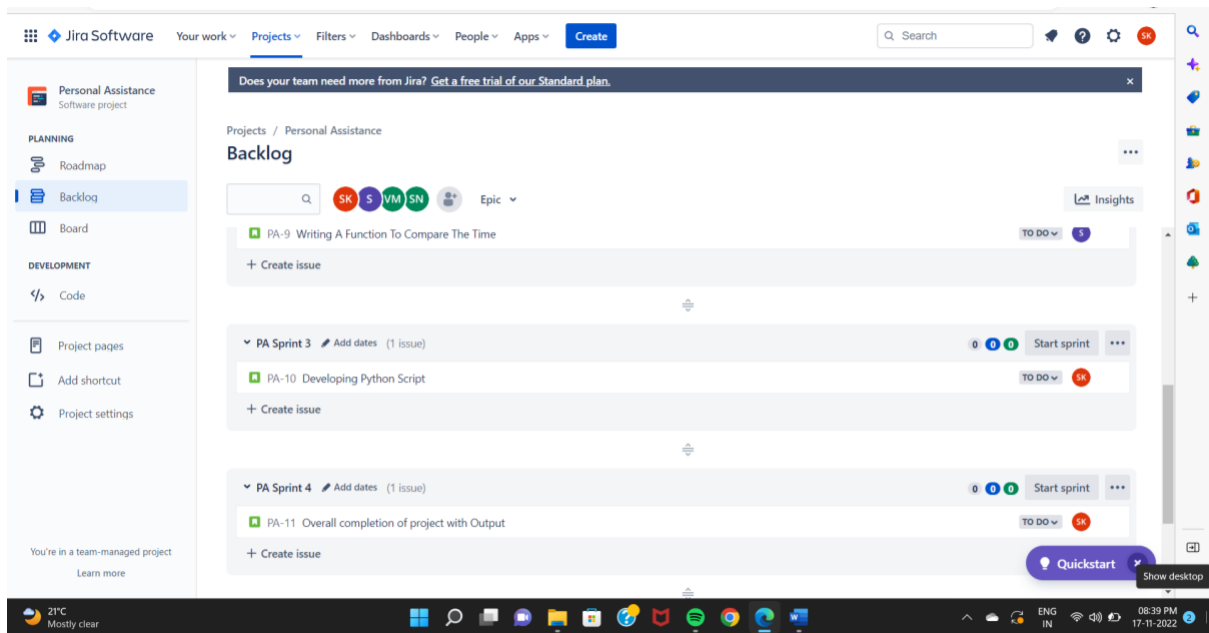
- PA-1 Creating and configuring IBM service (DONE)
- PA-2 Creating IBM Watson IoT Platform & Device (TO DO)
- PA-3 Creating Node-RED Service (TO DO)
- PA-4 Creating Text To Speech Service (TO DO)
- PA-5 Creating A Database In Cloudant DB (TO DO)
- PA-7 To Develop A Web Application Using Node-RED Service (TO DO)
- PA-8 Creating a form (TO DO)
- PA-9 Writing A Function To Compare The Time (TO DO)
- PA-10 Developing Python Script (TO DO)

A 'Quickstart' button is visible at the bottom right of the interface.

The screenshot shows the Jira Software interface for the 'Personal Assistance' project. The left sidebar contains navigation options: PLANNING (Roadmap, Backlog, Board) and DEVELOPMENT (Code, Project pages, Add shortcut, Project settings). The main area displays the 'Backlog' for the project. It shows two sprints: 'PA Sprint 2' (3 issues) and 'PA Sprint 3' (1 issue). The issues listed are:

- PA-7 To Develop A Web Application Using Node-RED Service (TO DO)
- PA-8 Creating a form (TO DO)
- PA-9 Writing A Function To Compare The Time (TO DO)
- PA-10 Developing Python Script (TO DO)

A 'Quickstart' button is visible at the bottom right of the interface.



## Jira tool After Completion

