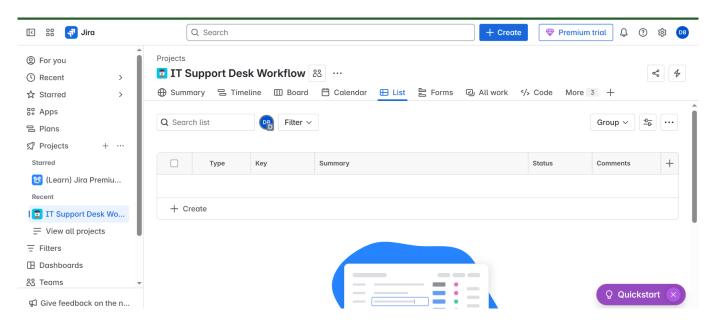
Project Overview

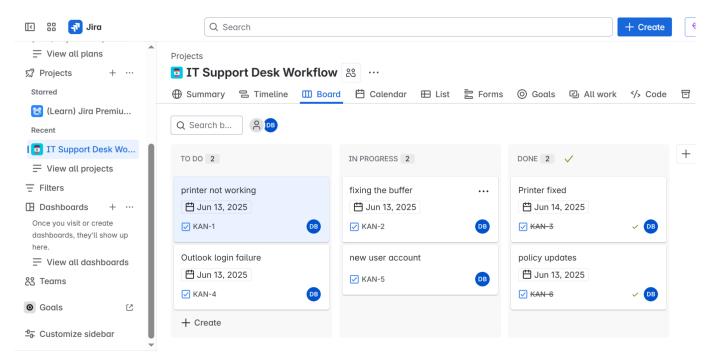
This project simulates an IT Support Desk using Jira Software and Jira Service Management. It covers ticket creation, workflow tracking, priority labeling, SLA monitoring, and both agent and customer perspectives.

Tools Used

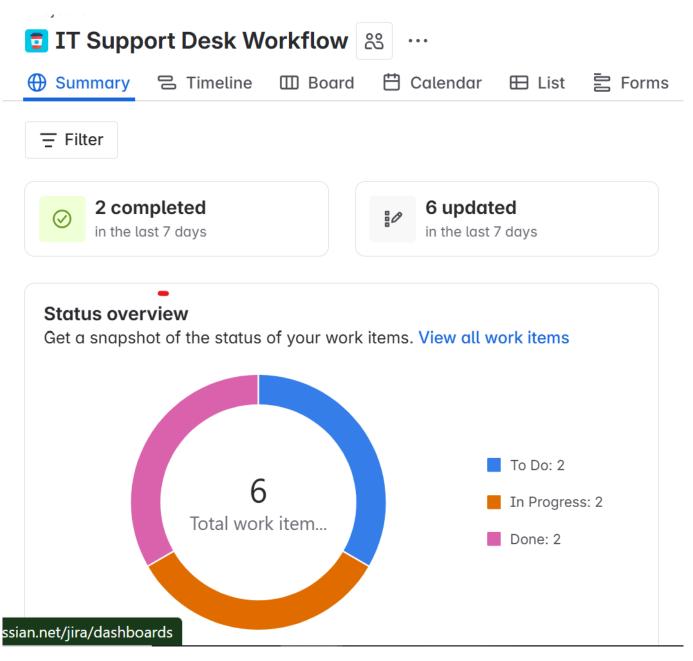
- Jira Software (Cloud)
- Jira Service Management
- Issue Types, Boards, Labels, SLAs
- Kanban View, List View, Reports



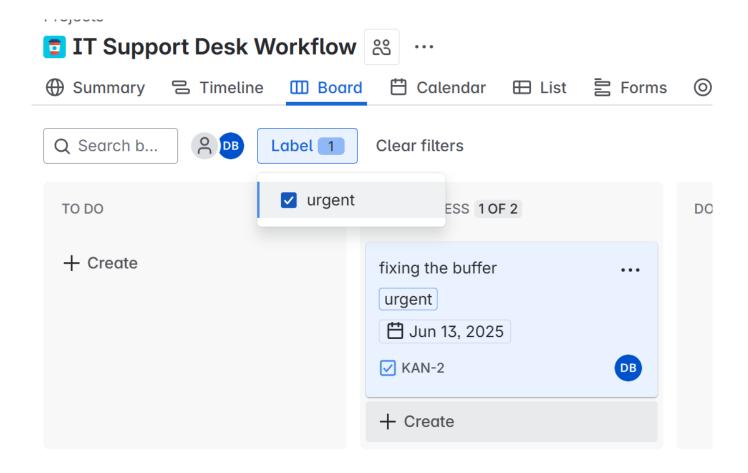
Created a new Jira project titled 'IT Support Desk Workflow' and viewed it in List view to manage tickets in a table format.



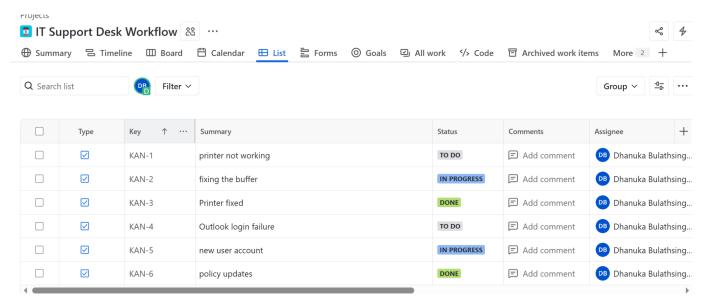
Viewed the Kanban board showing ticket flow across TO DO, IN PROGRESS, and DONE columns. Sample tickets represent real-world issues.



Checked the project summary page to view ticket stats. Displayed completion count and a donut chart showing status distribution.



Filtered tickets with the 'urgent' label to highlight priority tasks in the board view.



List view showing all created tickets with their statuses and assignees. Helpful for overview and quick edits.

Create project

Add your project's details and confirm your template to create your new project in seconds. Edit project details anytime in project settings.

Required fields are marked with an asterisk *

Name *

Actrive directory Cloud migration

Key * ①

ADCM

Team type *

① Operations - Business

This will help us customize your project setup experience.

Channel access * ①

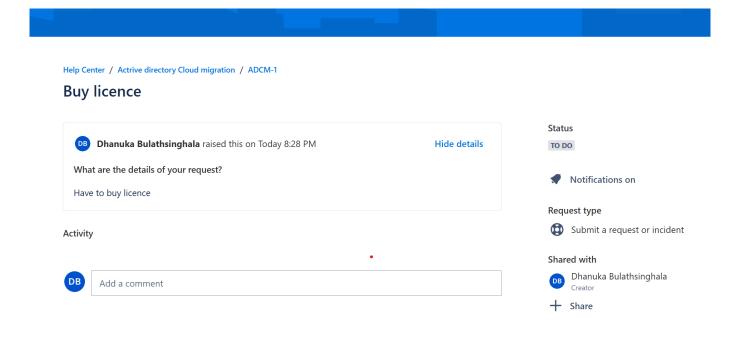
② Open

Control who can submit requests to your team.

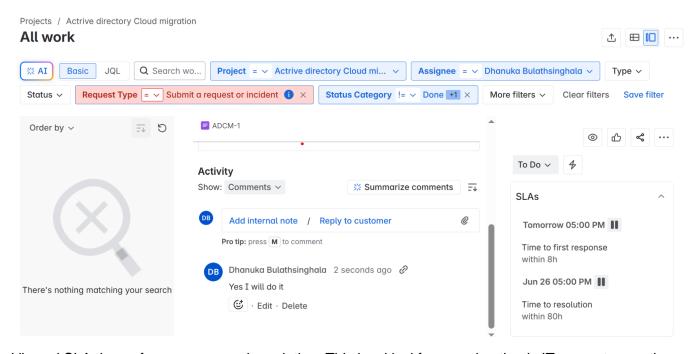
Template

More templates

Created another project titled 'Active Directory Cloud Migration' to simulate service management for infrastructure.



Submitted a request as a customer to simulate the end-user perspective in Jira Service Management.



Viewed SLA timers for response and resolution. This is critical for ensuring timely IT support operations.