

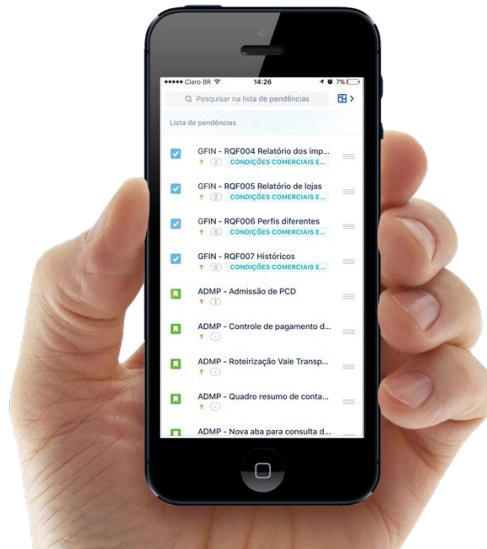
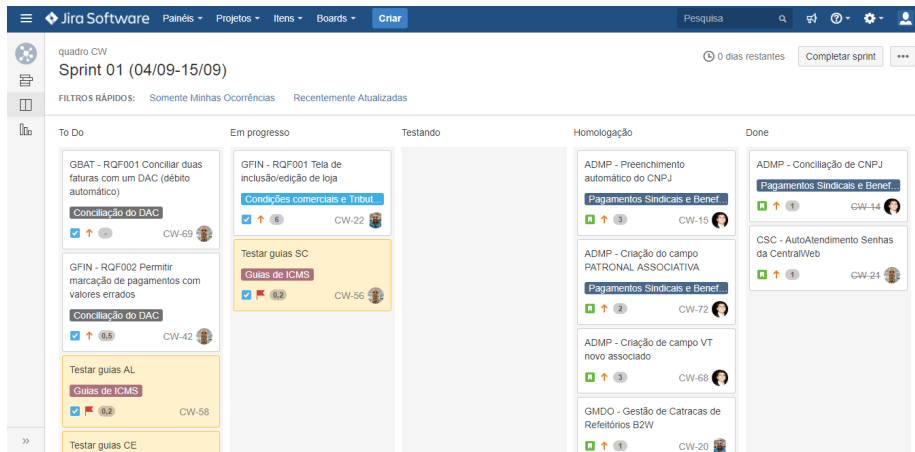


Success cases
Agility and Lean

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Implementation of the Jira ERP System based on the agile Scrum methodology

Industry: Retail
Size: Large
Board Served: IT



Challenge

Structuration of the project management process based on the Scrum agile methodology. After a reformulation in the management structure of the area that serves the teams of the CSC (Shared Services Center), it was necessary to redesign the request and project management processes using the JIRA ERP System as support.

Development



Role definition, "as is" mapping of the area and study of the Jira tool.

Design of the project request process with the creation of demand artifacts items, creation of the project Backlog, parametrization of the Jira and apply team training on the new methodology.

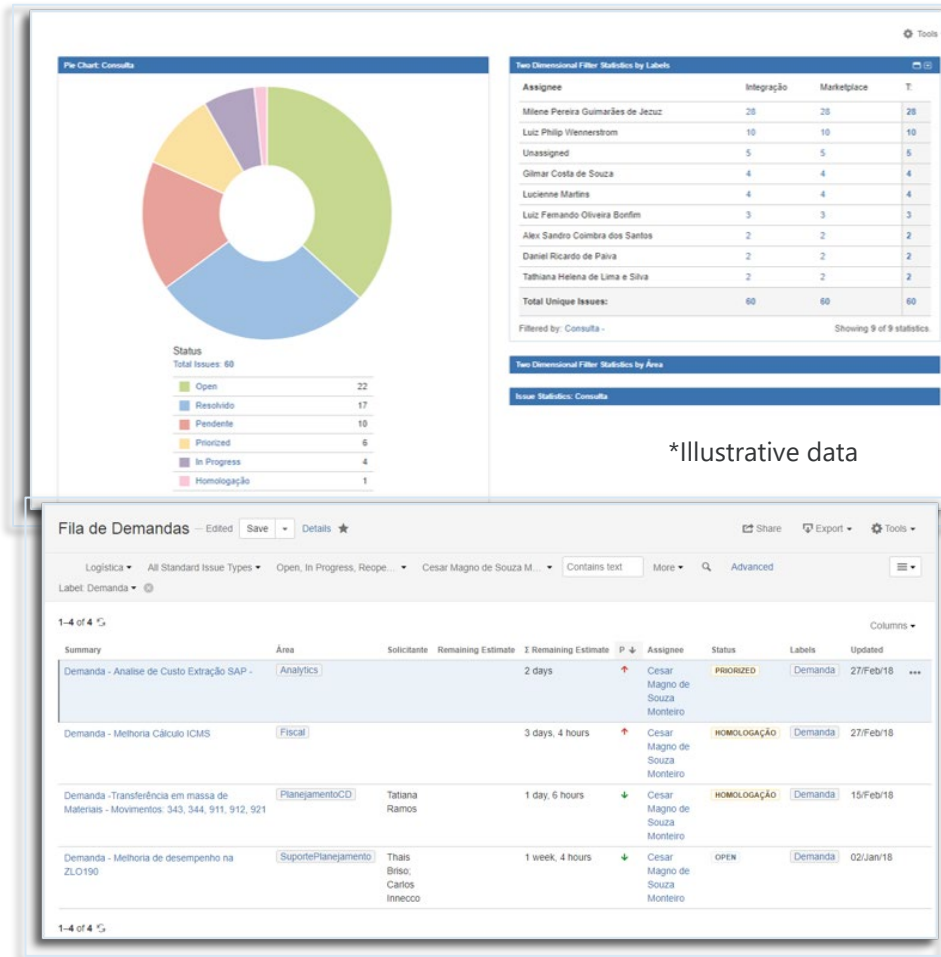
Structuring the request, prioritization and agile project management process at Jira.

Outcomes

- Projects with well-defined functional requirements;
- Greater assertiveness in planning the development of activities;
- Better planning of the team's workload division;
- Dynamism in the replanning of activities;
- Greater transparency regarding the development of the project for the user.

Hybrid Project Management through Jira ERP System

Industry: Retail
Size: Large
Board Served: IT



Challenge

Redesign the project management process of the SAP Logistics team, implementing the Jira software as a unique management tool. In addition, training and implementing a hybrid methodology for project development based on Scrum.

Development



Outcomes

- Greater agility of the team of developers to start delivering continuous improvements to customers.
- Control of all projects in progress and in the Backlog in a single tool visible to the entire team at any time of the day.
- Greater synergy between the team, enabling the delivery of more effective and efficient solutions.