Cataloging projects in Jira with Projectrak



△ Cloud

OBJECTIVE

To provide an easy way to track an updated extensive project catalog in Jira.

AUDIENCE

- · Service Managers
- · Tools Managers
- Project Managers
- · PMOs
- · Jira Administrators

FOCUS

- Management
- · Governance
- · Reporting

MARKETPLACE APPS

· Projectrak

What's this use case about?

Learn how to catalog your projects, create them, organize them, and assign them values. In this use case, we will show the first steps you need to take to organize your projects in Jira with Projectrak, consequently, get better control of your project portfolio.

What's a Jira Project?

It's an entity that groups work items known as issues; it's an ongoing effort applicable in almost every discipline and/or context, from software projects to ticketing services, marketing services, service desks, project management, and more; the use of Jira projects depends on each need.

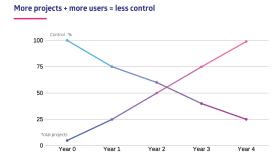
What's Projectrak?

Projectrak was born as an Enterprise solution to catalog and segment projects through project-level customizable fields, plus other reporting and tracking features, allowing Jira Administrators and Project Leads to have a current project visualization in a simple way.

Challenges Projectrak users faced before using the app

Losing control of projects in Jira is a consequence of not controlling project typologies. We know Jira projects can multiply infinitely if they aren't supervised, getting to the point when it won't be possible to answer any of the following questions:

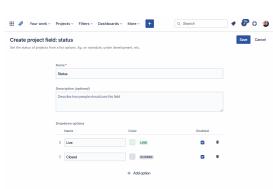
- Which projects have been requested by the Business team?
- Which projects are using JavaScript?
- Which team is requesting to have more projects?
- Which project is closest to its deadline, and why is it still open?
- How many issues remain open per each team?



To avoid this situation use Projectrak and implement the following:

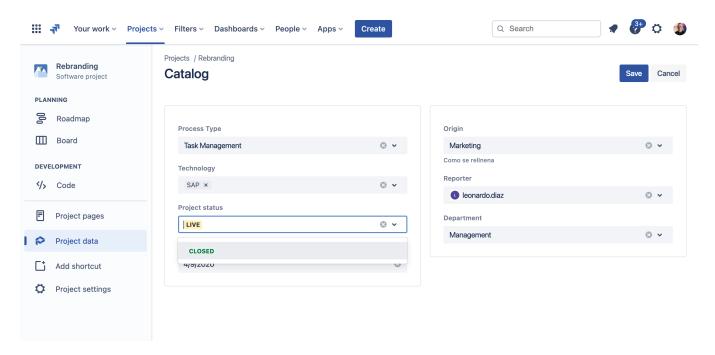
Step 1 > Create customized project fields:

- Process Type (Drop-Down): Development, Support, Ticketing, Task Management.
- Technology: Java, SAP, Atlassian, Microsoft, Google, Amazon, Oracle, n/a.
- Origin (Drop-Down): Business, Operations, Marketing, Human Resources.
- Reporter (User Picker.)
- Department (Drop-Down): IT, BI, Support, Development, Management, Human Resources.
- · Status (Status): Live, Closed.
- Due Date (Date.)

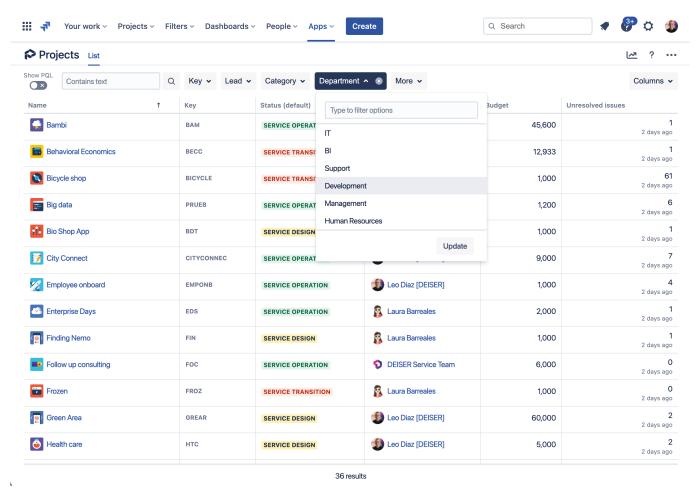


E.g., Creation of the Status field in Projectrak Cloud.

Step 2 > Each project responsible must fill in the information about the project to keep a better control (this step is critical to track Next-Gen projects).



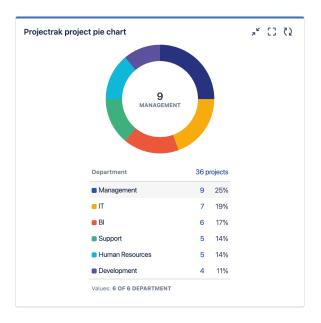
Step 3 > Check the detailed view listing your project portfolio on the Project Navigator. Track projects and search, e.g., the IT team projects:



Find different projects matching the project data previously stored using Projectrak.



Step 4 > Visualize project evolution in Jira Dashboards by embedding Projectrak gadgets and identifying project insights, e.g., how many projects each team has opened:



Users' results after cataloging projects with Projectrak

- 100% of success controlling project data.
- Updated project inventory in Jira.
- ✓ More control over the Jira Next-Gen projects by standardizing, organizing, and managing the chaos it supposes.
- Skyrocket Jira Administrator time productivity by saving time when documenting projects.

Reasons why Projectrak users recommend it:

Amazing app and very easy to use. This fills the void that I had of wanting to track custom properties at a project level (requester, estimated cost and duration, status, etc.) I also love the "Project Navigator", which allows me to create various custom views.



Learn more about Projectrak Cloud

A guide through Projectrak for Jira main features will serve more insights about your project tracking possibilities.



Start cataloging your projects in Jira Cloud

Get a FREE trial of Projectrak Cloud at the Atlassian Marketplace and have a full picture of your project portfolio with just a quick look.

