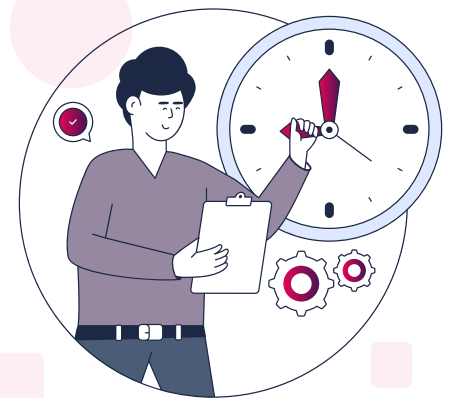


Time in Status Reports for Jira Admins



If you administer Jira for your org, you already field this request more often than you'd like: "Can we get a report on how long issues sit in each status?"

Someone builds a workaround with JQL filters and manual exports. It works, until someone asks for it broken down by project, then by team, then wants it live on a dashboard, then wants it recurring for stakeholder reviews.

The problem isn't that the data doesn't exist. It's that turning "time in status" into something reportable, secure, and repeatable isn't something core Jira was built to do on its own, and every workaround becomes something you have to maintain.

Time in Status Reports by RVS Softek gives Jira admins a Jira time in status app that's actually built for this job: a Jira marketplace reporting plugin that installs cleanly, runs on Atlassian Forge, and keeps every bit of your issue data inside your existing Atlassian Cloud environment.

The Real Cost of DIY Reporting Workarounds

Most admins end up owning time-in-status reporting by accident. A manager asks for a one-off report, it works, and now it's expected every sprint. What started as a JQL export turns into a maintenance obligation, one that breaks quietly when workflows change, statuses get renamed, or someone leaves and takes the spreadsheet logic with them.

There's also a quieter risk underneath that: every workaround built outside your Jira instance is a question mark for security and compliance. If a report pulls issue data into a third-party tool or spreadsheet, that's data that's now sitting somewhere outside your governed environment, and somewhere you're responsible for explaining if it ever comes up in an audit.

Without a proper reporting app, admins keep absorbing both the maintenance burden and the compliance risk of ad hoc solutions. With the right one, reporting becomes a supported, governed feature of Jira itself, not a side project you inherited.

What Jira Admins Need?

Core Jira gives you status history.
But out of the box, it doesn't give you:

- ✦ A reporting layer that doesn't require exporting issue data outside your Atlassian environment
- ✦ Confidence about where app data actually lives, especially if your org has data residency requirements
- ✦ An app that installs and updates through the same Marketplace process as everything else you manage
- ✦ Reporting that scales across projects and teams without turning into a support ticket every time someone wants a new view

These are the things that determine whether a reporting app becomes something your teams actually adopt, or something you end up fielding tickets about. Time in Status Reports is built with these constraints in mind.

How It Works for Jira Admins

01 Jira Forge App Data Residency: Your Data Stays Where You Put It

Time in Status Reports is built on Atlassian Forge, which means it runs within Atlassian's own cloud infrastructure rather than shipping your issue data out to an external server. No data leaves your Atlassian Cloud environment, and the app is SOC 2 aligned. For orgs with data residency requirements, this matters: your data location policy for Jira extends to this app too, instead of becoming an exception you have to track separately.

Use case: Your security team is reviewing every third-party app installed in Jira as part of a compliance audit. Because Time in Status Reports runs on Forge with no data leaving your Atlassian Cloud instance, it's a straightforward answer instead of a flagged risk requiring a data-handling exception.

02 Jira Time in Status App: One Governed Reporting Layer, Not a Patchwork of Workarounds

Instead of admins maintaining scattered JQL exports and manual spreadsheets, Time in Status Reports gives every team a consistent, built-in reporting layer, 20+ reports and dashboard gadgets, filterable by project, assignee, or issue type, with adjustable time units and date ranges. Once it's installed, teams self-serve their own reports without generating new admin tickets every time someone wants a different view.

Use case: Three different teams have been asking for slightly different time-tracking views over the past quarter, each requiring a custom export. After installing Time in Status Reports, all three configure their own filtered views directly inside Jira, and your backlog of "can you pull this report" requests stops growing.

03 Jira Marketplace Reporting Plugin: Installed and Managed the Way You Already Manage Apps

As a Jira Marketplace reporting plugin, Time in Status Reports installs and updates through the same process as every other app in your Jira instance, no separate infrastructure, no custom integration to maintain. It works across Jira Cloud and Data Center, so it fits your environment whether you're managing one instance or several.

Use case: You're standardizing which reporting apps are approved for use across the org. Because it's a standard Marketplace app with normal install, permission, and update management, it fits into your existing app governance process instead of requiring a special exception or manual setup.

Get Started

Time in Status Reports is available on the Atlassian Marketplace as a Jira plugin by RVS Softek.

If you're a Jira admin tired of owning ad hoc reporting workarounds, it's worth seeing what a properly built, Forge-native reporting app looks like inside your instance.

[View on Atlassian Marketplace](#)[Book a Demo](#)