

Jira Integration: Unified Visibility Across Your Entire Portfolio

cora



Overview

Connect project portfolio management with agile software development through Cora Jira integration. While software development teams work in Jira, all other teams — from engineering to operations — collaborate in Cora. This integration automatically synchronizes development progress into Cora's Gantt schedule, timesheets and dashboards, eliminating hours of manual updates. Project managers gain real-time visibility into stories, features, sprints and epics, while executives access comprehensive portfolio views without ever leaving Cora.

Business Impact

Gain Complete Portfolio Intelligence in One Platform

Give executives and PMO leaders real-time visibility into software development progress alongside all other project work. View sprint burndowns, development milestones, and team velocity directly within Cora dashboards. Drill down from portfolio views to individual features — all without accessing Jira or learning new tools. Make informed decisions with complete, current data at your fingertips.

Eliminate Manual Updates and Save Hours

Free project managers from time-consuming manual data entry. Instead of updating Gantt charts with approximate development phases, let actual sprint progress flow automatically into Cora. Save 8-10 hours per week per project manager while improving data accuracy around project reporting and time recording. Automated synchronization means status reports write themselves with real-time development metrics.

Enable Unified Execution Across All Teams

Enable seamless collaboration between software developers and every other department. While developers stay productive in Jira, engineering, operations, manufacturing, and other business teams work in Cora PPM — with automatic data flow between them. Break down silos without forcing tool changes, achieving true cross-functional visibility and coordination.

Stakeholder Benefits

- 🎯 **Project Managers** – Save 8-10 hours weekly by eliminating manual sprint updates in Gantt charts
- 🎯 **PMO Leaders** – Achieve complete portfolio visibility across agile and traditional teams from a single dashboard
- 🎯 **Financial Leaders** – Track actual development burn rates against budgets in real-time for accurate forecasting
- 🎯 **Executive Stakeholders** – Access detailed sprint progress and drill down to user stories without leaving Cora or learning Jira

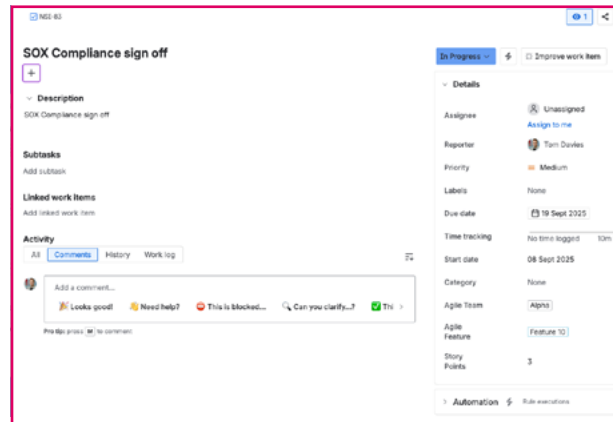
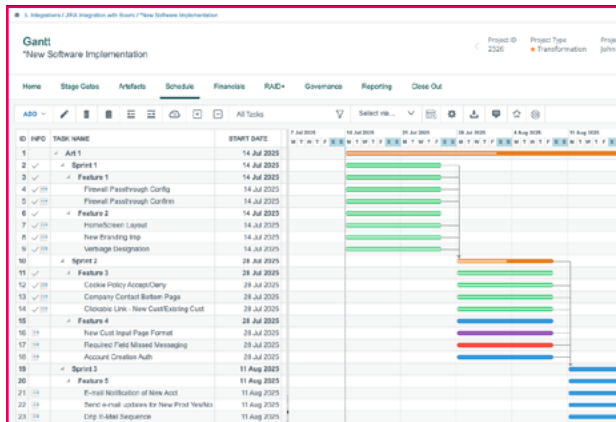
**One platform. Every team.
Real-time Insights and
Visibility.**

Integration Capabilities

Capability	Description
Automated Data Synchronization	Real-time sync of stories, features, epics, and sprint buckets from Jira into Cora projects with configurable sync frequency and rules
Sprint Progress Tracking	Automatically map team levelling and storypoints, dependencies into Cora project progress and dashboards
Flexible Field Mapping	Map additional fields (standard or custom) from Jira to Cora registers to match your reporting needs ¹
Resource Capacity Management	Import team assignments and sprint commitments to enable unified resource planning across agile and traditional teams in Cora ²

1 Additional field mapping needs to be estimated and included in project scope

2 This use case is planned in the Cora product roadmap



Implementation & Support

Deploying the Jira Integration is fast and straightforward. Our team provides guided setup, configuration support, and enablement resources to ensure a smooth rollout tailored to your environment.

Cora also offers ongoing support and best practice guidance, with new capabilities and use cases planned to expand the value of the integration over time.

Technical Details

- Supported Jira Versions**
 - Jira Cloud
 - Jira Server
- Security**
 - OAuth 2.0 authentication
 - Encrypted data transmission
- Sync Frequency**
 - Configurable

Ready to See Your Complete Portfolio in Real-Time?

Connect with your Cora Customer Success Representative today.

Get in touch: corasystems.com/contact



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