eaZyBI

Jira Apps
Reporting Guide

Visualize and Analyze Data From Many Popular Project, Test, Time, or Asset Management apps for Jira

- Jira Software
- Jira Service Management
- Bitbucket
- Bamboo
- Advanced Roadmaps
- Assets
- Jenkins
- git
- Tempo
- XRAY
- PROJECTRAK DEISER
- Zephyr Scale
- Zephyr Squad
- Jira Misc Custom Fields
- ScriptRunner for Jira
- ELEMENTS CONNECT
- Google Sheets
- Excel
- CSV
- {REST:API}
- MySQL
- Microsoft SQL Server
- PostgreSQL
- ORACLE

Atlassian is a rich ecosystem with native and 3rd party apps covering most every aspect of DevOps lifecycle, from project and time management, to test and asset management and beyond.

eazyBI is a universal Business Analytics app, providing data visualization and analysis for many native and 3rd party Jira apps:

→ Jira Software and Jira Service Management;

→ Atlassian's Bitbucket, Bamboo, Advanced Roadmaps, and Assets;

→ Apps like Tempo Timesheets, Tempo Planner, Projectrack, Jira Misc, Zephyr Scale and Zephyr Squad, Xray, Elements Connect, Scriptrunner for Jira, and more;

→ Other external data sources via SQL, REST API, Google Sheets, Excel, Git, or CSV.
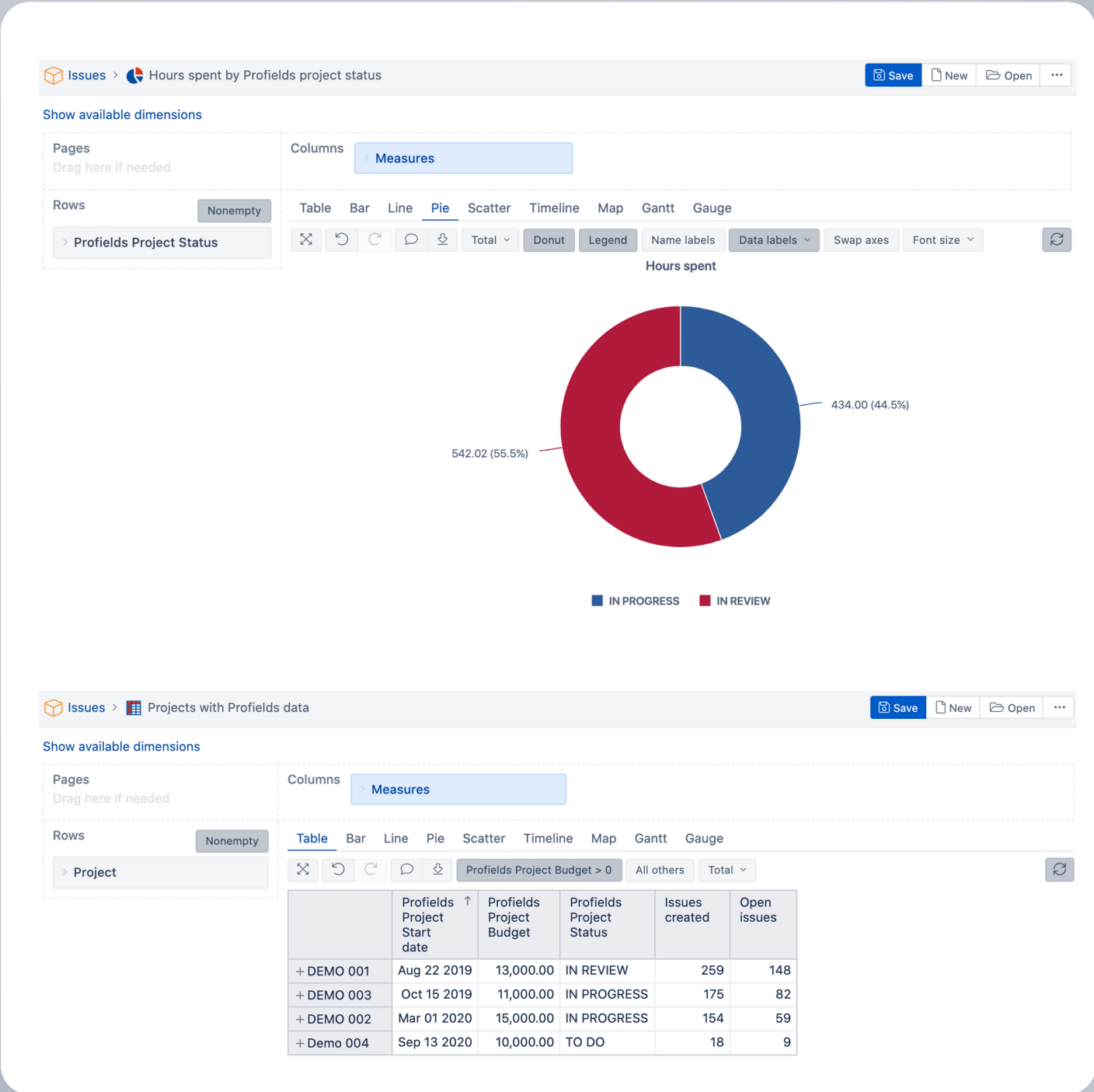
PROJECTRAK
DEISER

Projectrac is a popular project tracking and management app for Jira.

→ Visualize your Jira project portfolio at a glance.

→ Track, categorize and make decisions through different views.

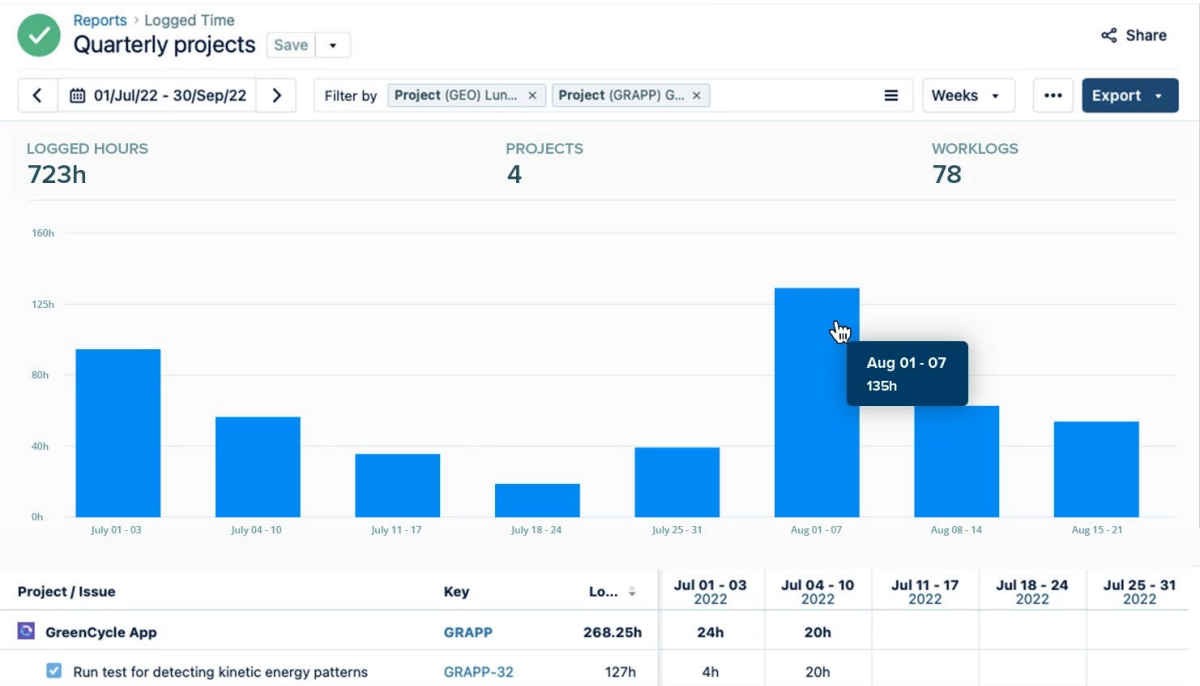→ Create new properties to follow up on your project status, due dates, people involved and much more!

Define your custom project properties as text, number, date, or list values and import those details into eazyBI together with all your Jira issue data for a comprehensive project reporting and analysis.
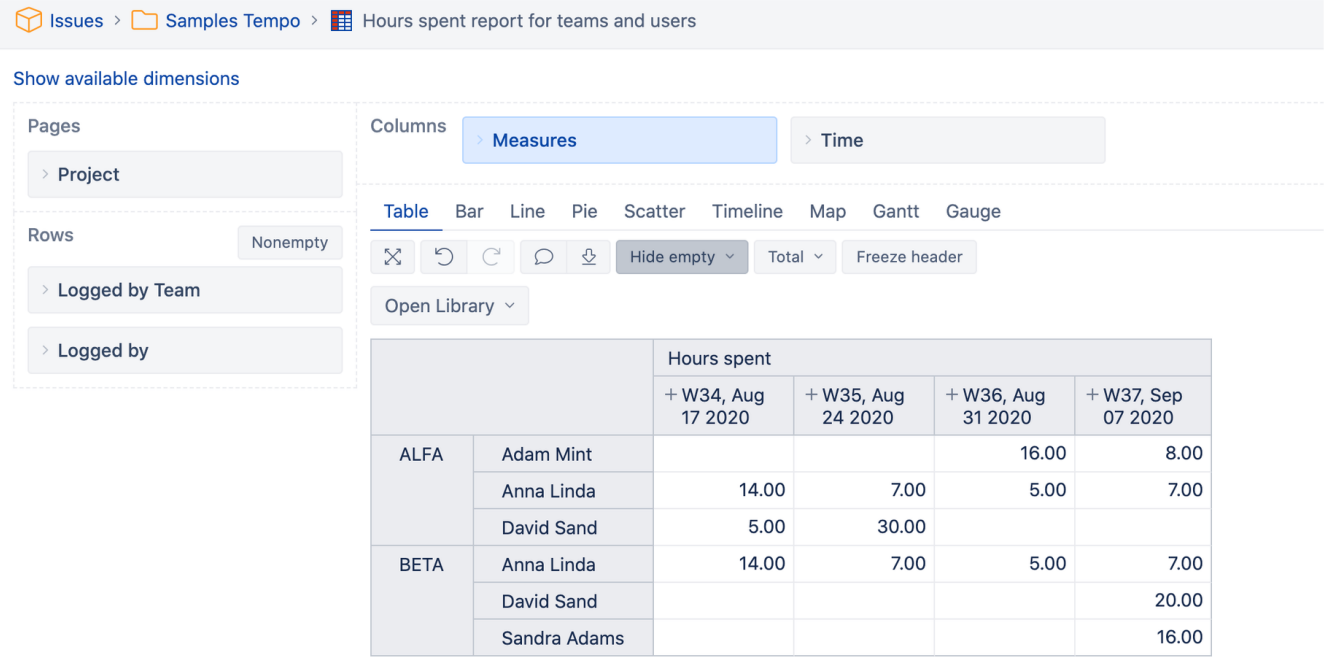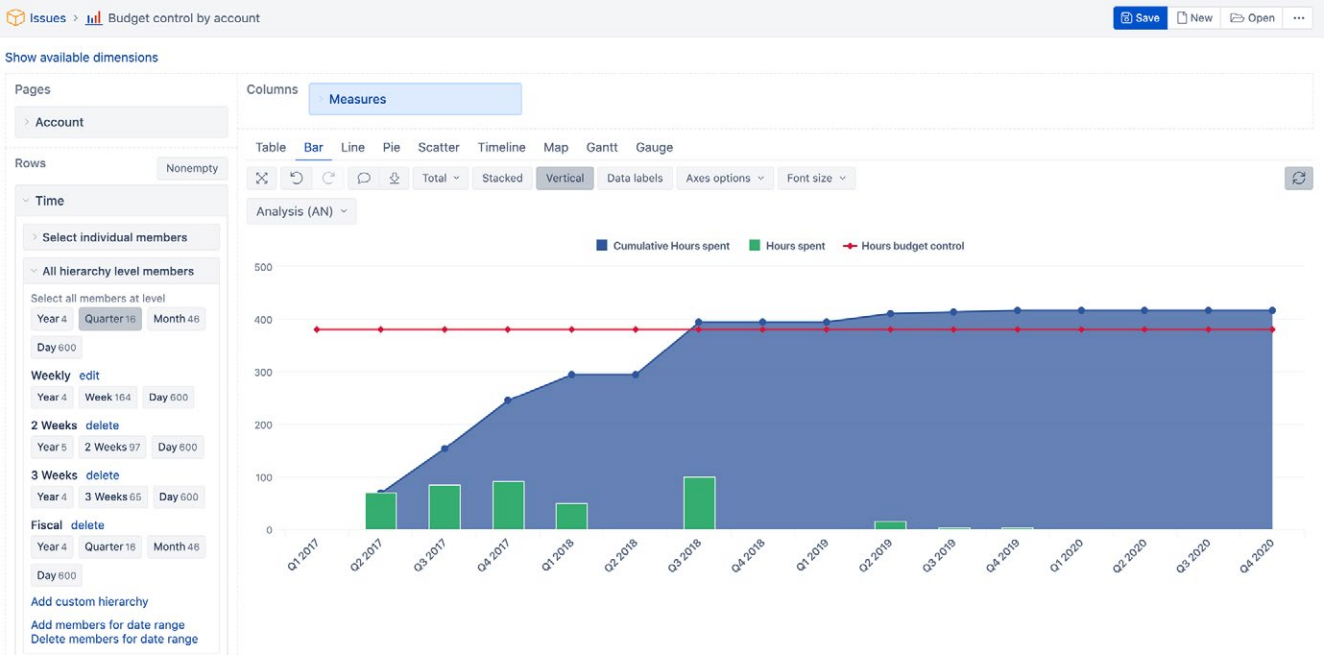
Tempo

Use eazyBI to accurately analyze billed hours or hours spent by Team, Account, Tempo Category, Tempo Customer, Logged by Team, or Tempo worklog attributes.

Tempo Timesheets is the #1 time management product in the Atlassian ecosystem since 2010.

Tempo Timesheets is a time tracking and reporting solution that seamlessly integrates with Jira to help software, IT, service desk, and business teams and managers track time for accounting, payroll, client billing, enhanced efficiency, and forecasting.
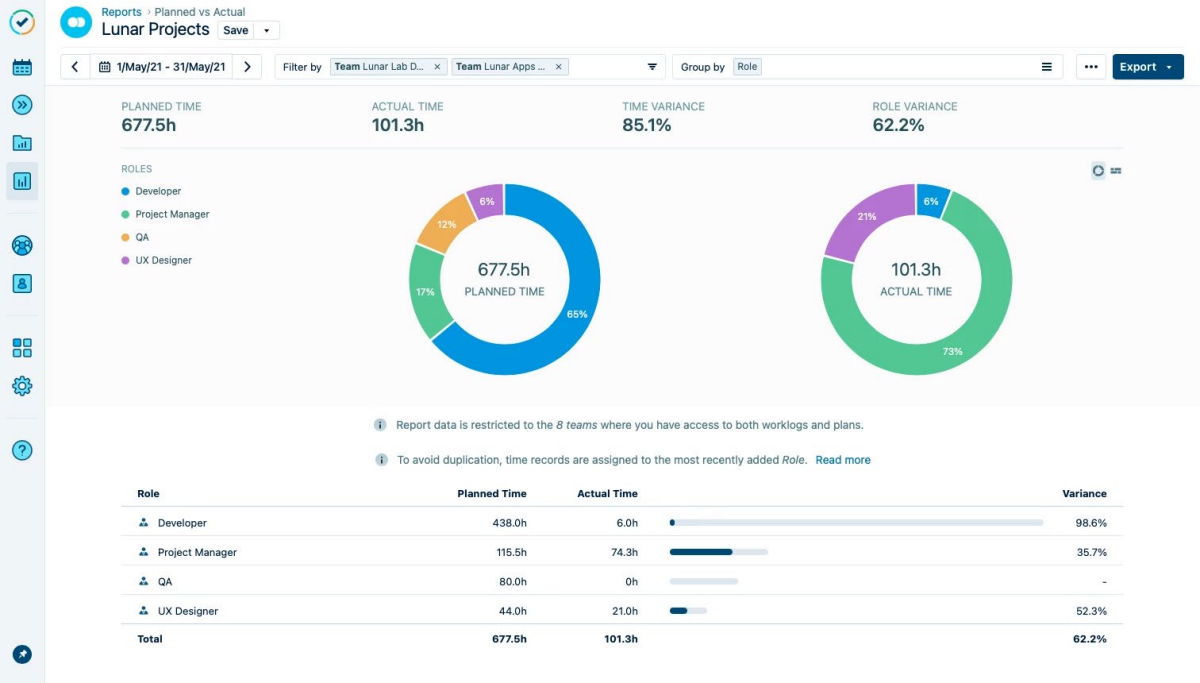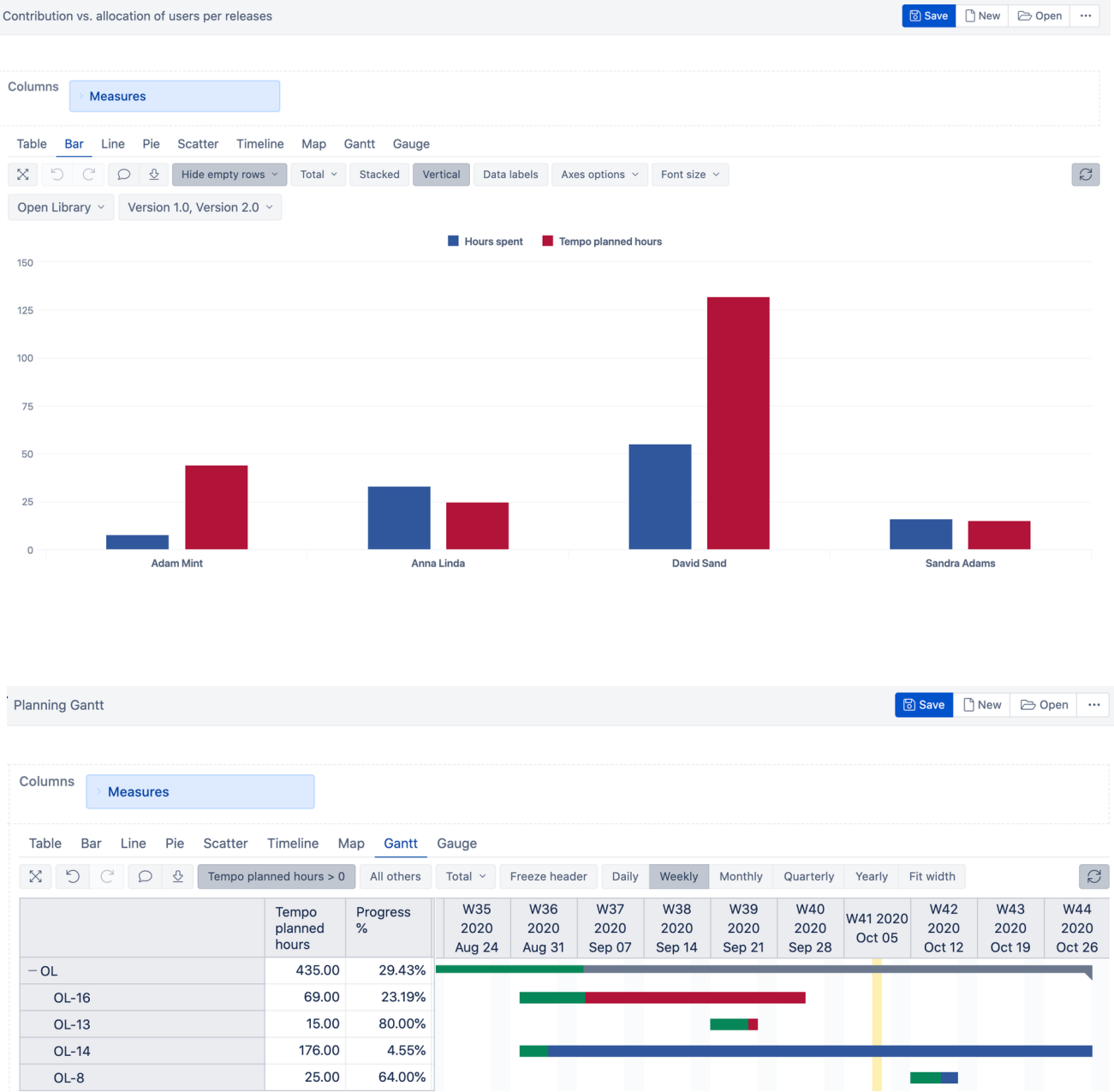
Tempo Planner is the most effective and dynamic resource planning and capacity reporting tool embedded in Jira.

Manage resources and capacity in Jira and provide a real-time view of all resources, as well as their status and plans.

Use eazyBI to measure Tempo planned hours for a specified historical or future time period by Time, Logged by Use, or Logged by Team dimensions.
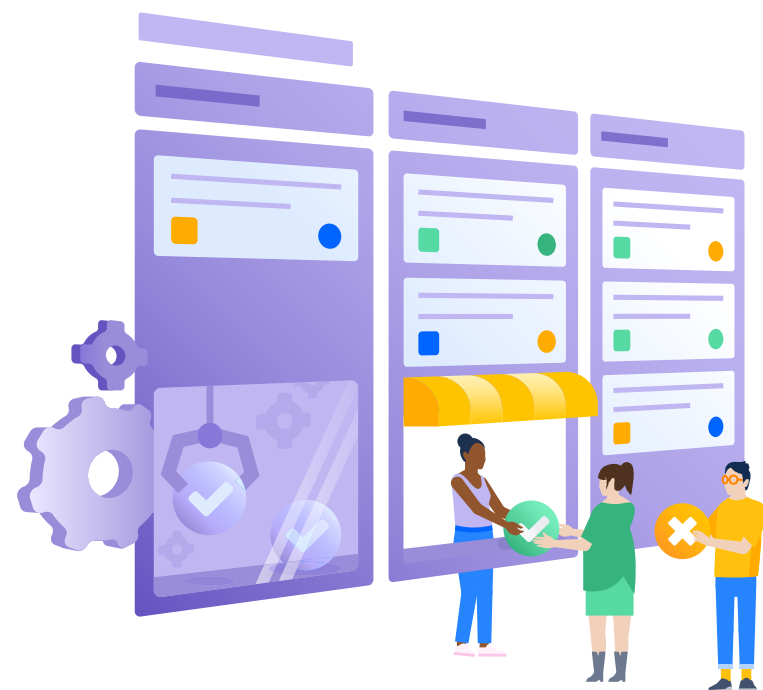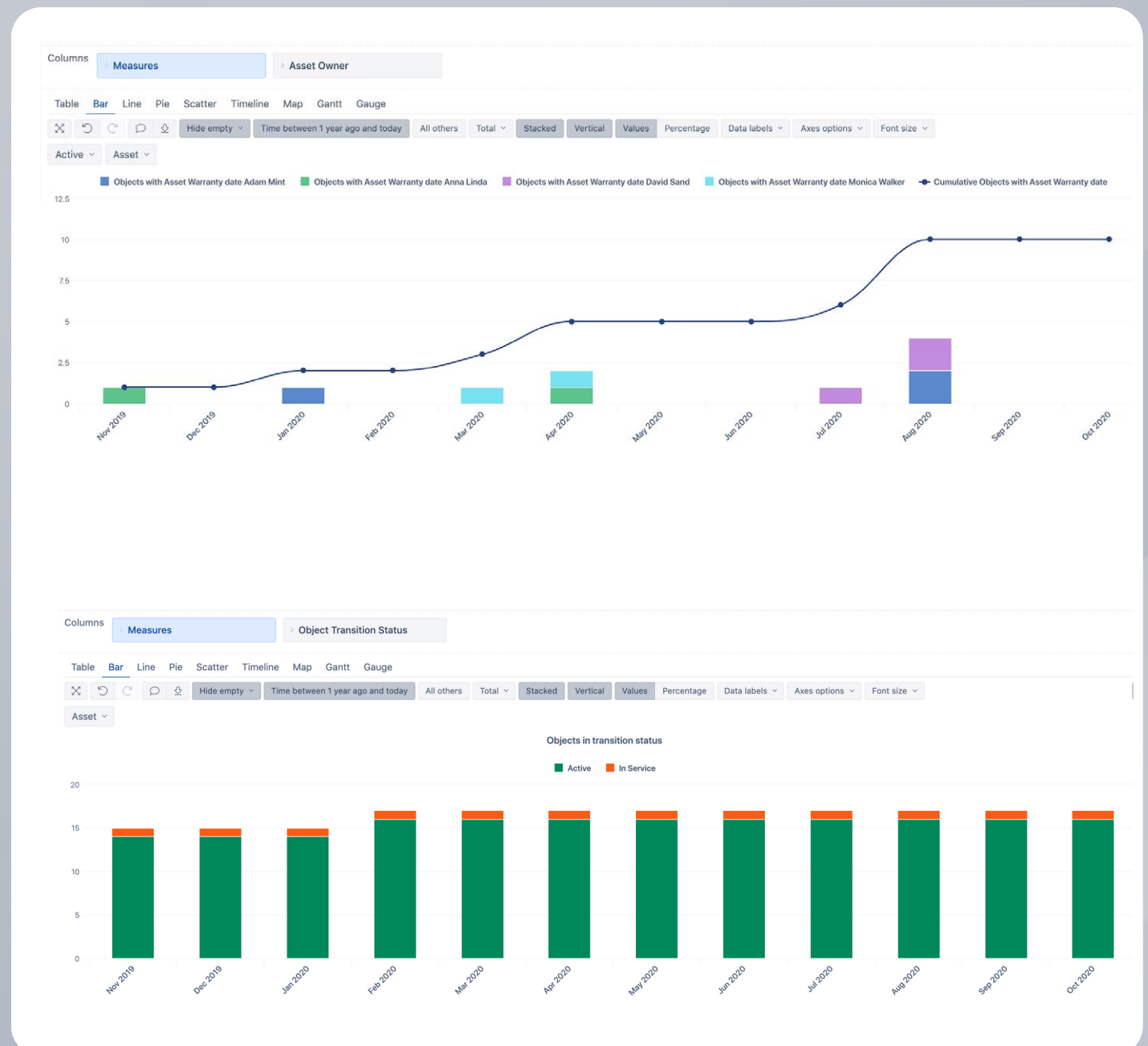
Jira Service Management

Boost your productivity in Jira with powerful Asset Management & IT Service Management.
#ITSM, ITAM, ITIL, HR, CMDB, CRM, HAM, SAM

With a modern CMDB, **Jira Service Management's** Assets provide a structured view of your CIs/assets that you can link to issues with custom fields, providing deeper insight into your most important assets and the dependencies between them, including hardware, software, people, facilities, licenses, and much more.

Use eazyBI to measure objects created, changed, including change history, transition statuses, and transition times. Generate comprehensive asset reports based on Object, its Type, status, Transition, History, and more.

Zephyr Squad

Zephyr Scale

Zephyr test management Solutions in Jira, perfect for teams focusing on test design, execution, and test automation.

Improve test planning and execution, synchronise test results, integrate with leading test-automation tools, track coverage with traceability between requirements, tests, and defects.

Use eazyBI to measure objects created, changed, including change history, transition statuses, and transition times. Generate comprehensive asset reports based on Object, its Type, status, Transition, History, and more.
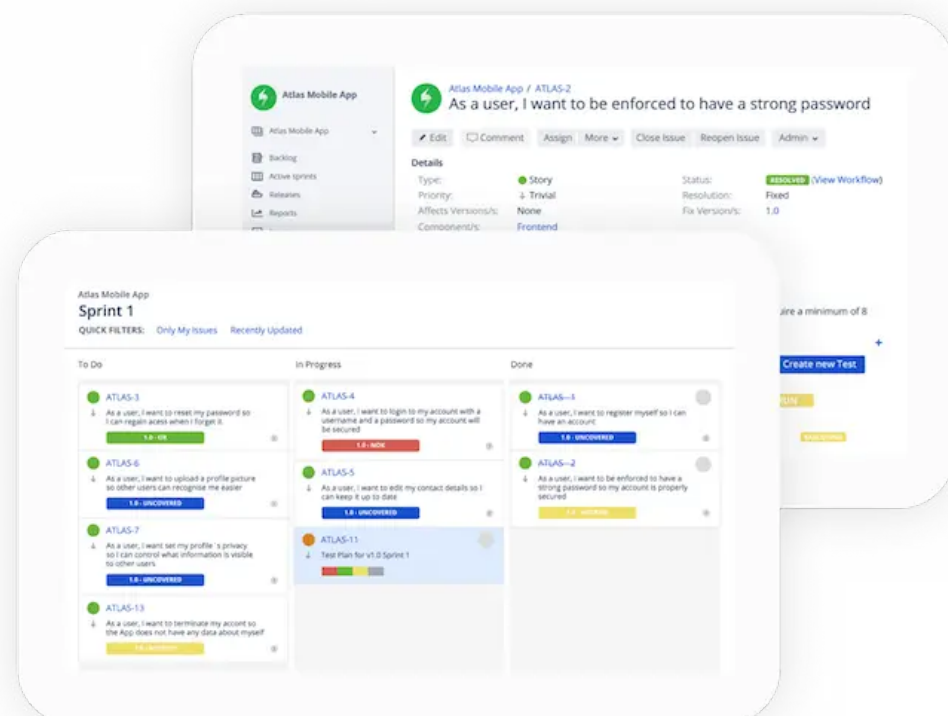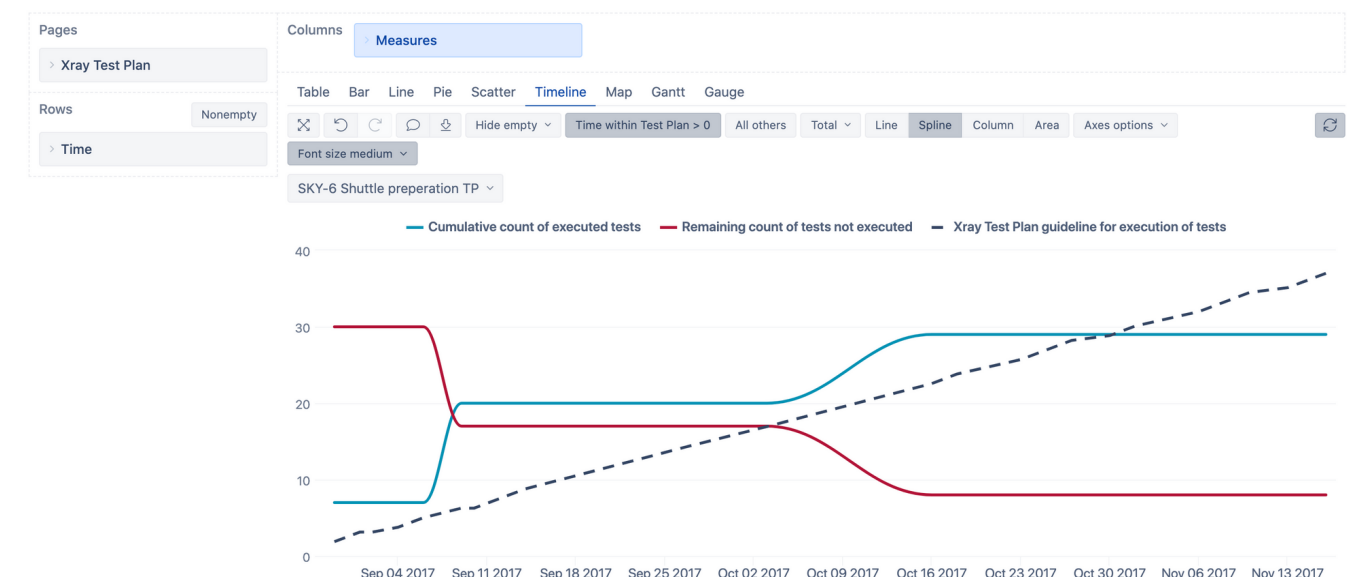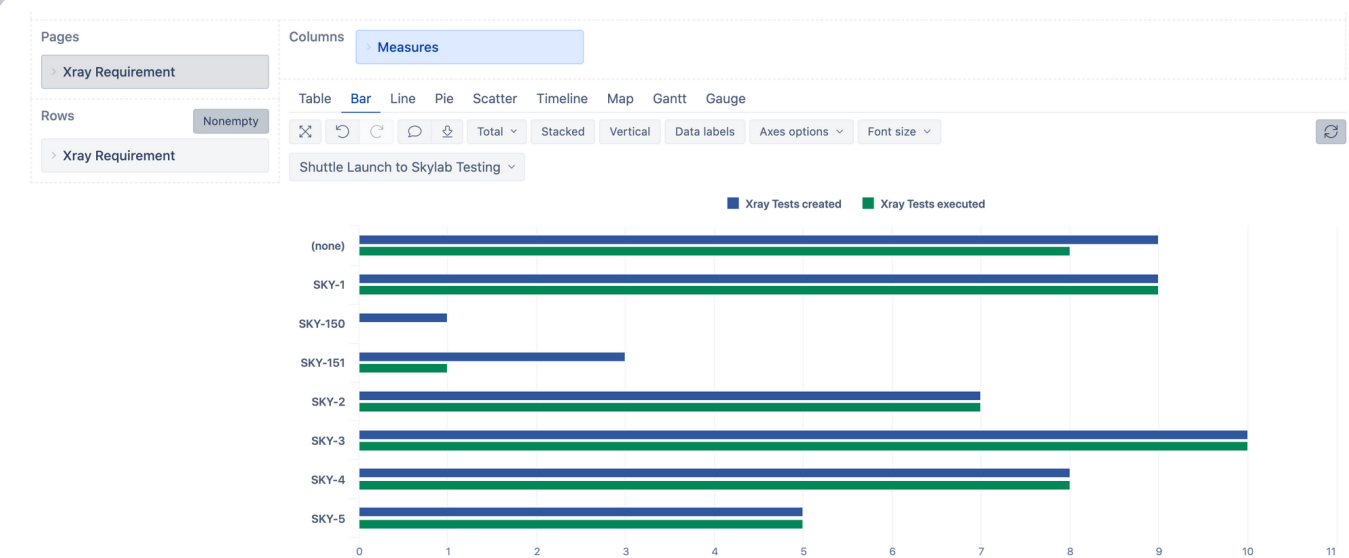
XRAY

Xray is a Manual & Automated Test Management App for QA in Jira. Test Case Management, Software Testing and Quality Assurance in Jira.

Xray for Jira is a complete, full-featured Atlassian verified test management add-on for Jira. Xray supports both manual and automated tests and a complete testing life cycle: test planning, test designing, and test execution to help developers improve the quality of their systems.
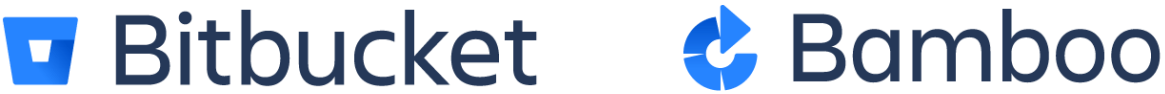
Use eazyBI to measure created, scheduled, executing, or executed tests, as well as test runs, defect counts, or last execution properties like date, status, duration, environment and more.

Analyze all the data by Requirements, Test Plans, Sets, Statuses, Types, Defects, Assignees, Environments, etc.
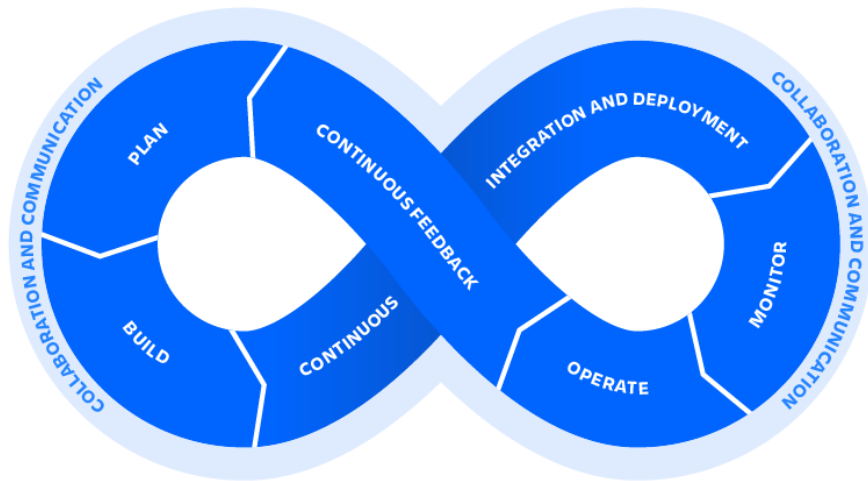
Bitbucket   Bamboo

git   Jenkins

Bitbucket is more than just Git code management. Bitbucket gives teams one place to plan projects, collaborate on code, test, and deploy. Use **Bitbucket** as your **Git** code management to give teams one place to plan projects, collaborate on code, and test. Automate your continuous integration, deployment, and delivery with **Bamboo** jor **Jenkins**.

Automate and integrate the processes between software development and IT teams, so they can build, test, and release software faster and more reliably.

Use eazyBI to measure created builds or deployments, min, max and avarage build execution, deployment executions, or pull request stats. Track open raised, and resolved incidents, recovery times, time to change, and more.

ScriptRunner for Jira

Jira Misc Custom Fields

Jira Calculated and Scripted Custom Fields

In Jira, you can display data based on computed or imported custom field values to support any number of uses cases.

On Atlassian Marketplace you can find several Jira apps that let you create calculated custom fields for issues like ScriptRunner for Jira, Jira Misc custom fields, Elements Connect, and others.

Elements Connect - External

CONNECT
Query data from any databas

Elements Connect - External Data Fields

Query data from any database and display up-to-date information on the Jira Service Management customer portal and on the agent view.

eazyBI automatically detects Elements Connect (formerly nFeed) custom fields in import options page. You can select them to import as dimensions and/or properties for "Issue" dimension members.

Analyzing External Data

eazyBI is built as a general purpose Business Intelligence tool. You can analyze data outside of Jira and combine it into one central point of truth.

You may analyze and visualize data from SQL databases, REST API data sources, Google Sheets, Excel, and CSV files.

MySQL   Microsoft® SQL Server   PostgreSQL   ORACLE

Google Sheets   Excel   CSV   {REST:API}   git

Start a Free 30-Day Trial

eazybi.com

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