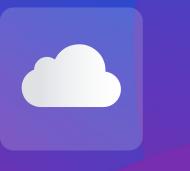# Jira Reporting for Project Teams—Build Custom Reports in Jira

5000+
CUSTOMERS

200+
COUNTRIES

12+
YEARS

Available where you are

CLOUD

DATA CENTER

→ Manage workflows, projects, epics, stories, subtasks, and custom fields.

→ Start with pre-built Jira reports from the vast eazyBI report library, or build your own custom reports from scratch.

→ Analyze data from other Jira apps, or external data sources—all in one place.

→ Share your reports in dashboards, Jira gadgets, Confluence macros or embed them in an iframe.

Custom Reports, Charts, and Dashboards

Create custom reports, charts, and dashboards with an easy-to-use drag-and-drop report builder. Create new tables, charts, reports, and dashboards with just a couple of clicks. Quickly discover new insights and opportunities with all your data at your fingertips.

Pages
- › Project
- › Issue Type

Rows — Nonempty
- › Time

Columns
- › Measures
- › Priority

Table | Bar | Line | Pie | Scatter | Timeline | Map | Gantt | Gauge

Hide empty | Total | Freeze header | Vertical header

All Projects | All Issue Types

Time	Issues created					Issues resolved					Issues closed				
	Highest	High	Medium	Low	Lowest	Highest	High	Medium	Low	Lowest	Highest	High	Medium	Low	Lowest
— Q1 2019	30	19	37	39	28	20	12	22	20	22	20	12	22	20	22
+ Jan 2019	11	4	13	16	11	7	1	3	8	3	7	1	3	8	3
+ Feb 2019	10	7	10	7	11	5	4	10	9	11	5	4	10	9	11
+ Mar 2019	9	8	14	16	6	8	7	9	3	8	8	7	9	3	8
+ Q2 2019	27	31	36	33	23	20	22	35	31	14	20	22	35	31	14
+ Q3 2019	31	34	33	31	33	33	29	33	30	29	32	29	33	30	29

Interactive Data Analysis and Visualization

Explore and analyze your data with an instant feedback. Start with a summary and dig into details to examine your business data with multi-dimensional analysis. Drill-in or across the dimensions right from the report. Find actionable insights, trends, and opportunities to make smart and data-driven decisions.

Powerful Calculations
for Advanced Users

Go way beyond basic analysis by creating new measures and powerful calculations. Start with many predefined calculations or write your own using the built-in MDX editor with auto-complete and syntax highlighting. Perform multi-dimensional analysis and examine your business data in almost any way you need.

Define calculated member formula

[Measures].[Story Points resolved%] =

```
1  CASE WHEN
2  [Measures].[Story Points created] > 0
3  THEN
4  CoalesceEmpty([Measures].[Story Points resolved],0)/
5  [Measures].[St]
6  END
```

Story Points created
Story Points due
Story Points resolved
Story Points closed
Story Points with due date
Story Points change
Story Points remaining
Story Points history
Start Date (by In progress)
Standard deviation cycle days
Started
Status as number
Status last updated less than 8 days ago
Status last update 8-14 days ago

Formatting ##.##%

Read calculated mem   ulas. You can select
members, operators a   them into calculated
member formula.

Operators

+	–	*	/	(	)	and
or	not	<	<=	=	>=
>	<>

Member functions

.CurrentMember   .PrevMember

ParallelPeriod

Set functions

.Members   .Children   Descendants

Filter

Aggregators

Count   Sum   Avg   Median

Update   Delete   cancel

Many Data Sources

Analyze and visualize data from Jira Software, Jira Service Management, and many popular project management, test management, time management, or asset management apps for Jira. You can even add and analyze data from external data sources likeSQL, REST API, Google Sheets, Excel, Git, and more.

Jira Software   Bamboo   Bitbucket   Jira Service Management

Tempo   XRAY   ELEMENTS CONNECT   PROJECTRAK DEISER   Advanced Roadmaps

Zephyr Scale   Zephyr Squad   Jira Misc Custom Fields   ScriptRunner for Jira

Google Sheets   Excel   CSV   {REST:API}   MySQL   Microsoft SQL Server   PostgreSQL   ORACLE

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