Multiple Filters Chart Gadgets for Jira Cloud

Combine multiple filters into a single chart or table

Akeles
PEOPLE . PROCESS . TECHNOLOGY

5 Types of Data Visualisation

Bar Chart

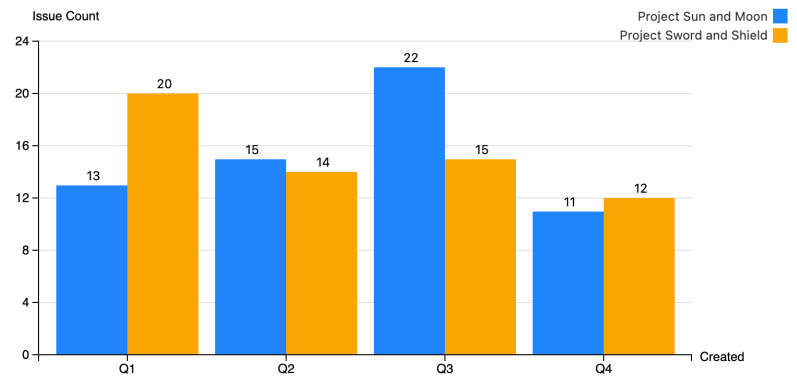
Line Chart

Pie Chart

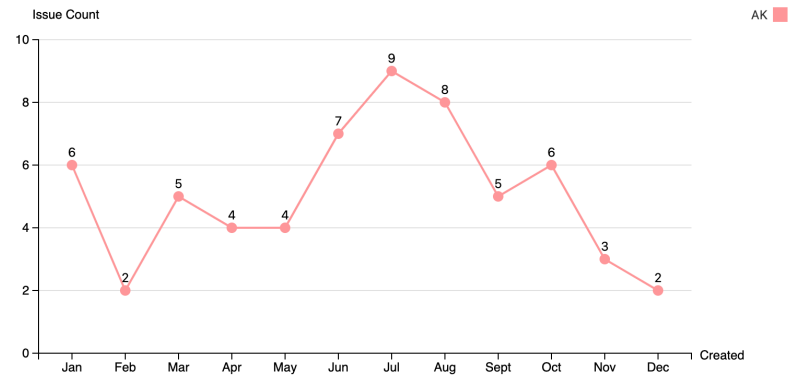
Counter Board

Data Table

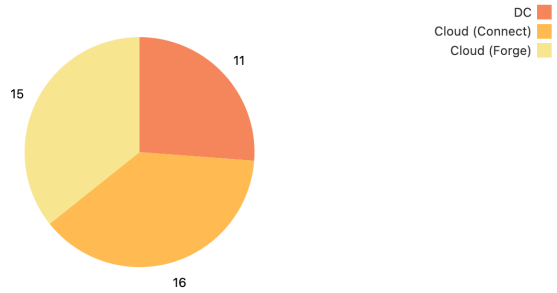
Bar Chart



Line Chart



Pie Chart



Data Table

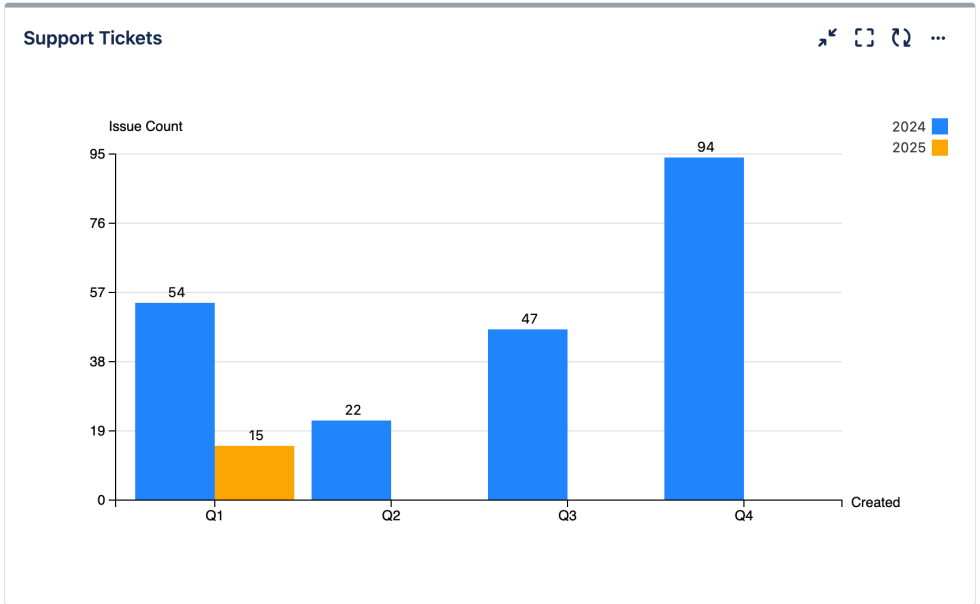
Filters	Team Stuffful	Team Rowlet	Team Piplup	Team Fennekin	Total
Improvement	8	10	9	4	31
New Feature	7	3	6	5	21
Task	5	2	1	2	10
Total	20	15	16	11	62

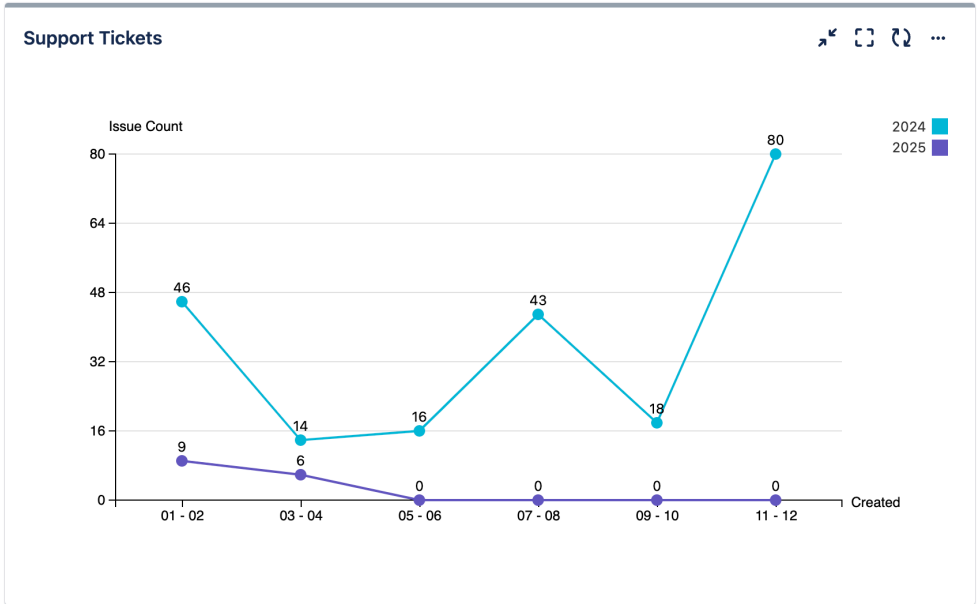
Counter Board

Use Case #1

Q I want to view a year-on-year comparison for support tickets created

A Multiple Filters Bar Chart Gadget, Multiple Filters Line Chart Gadget



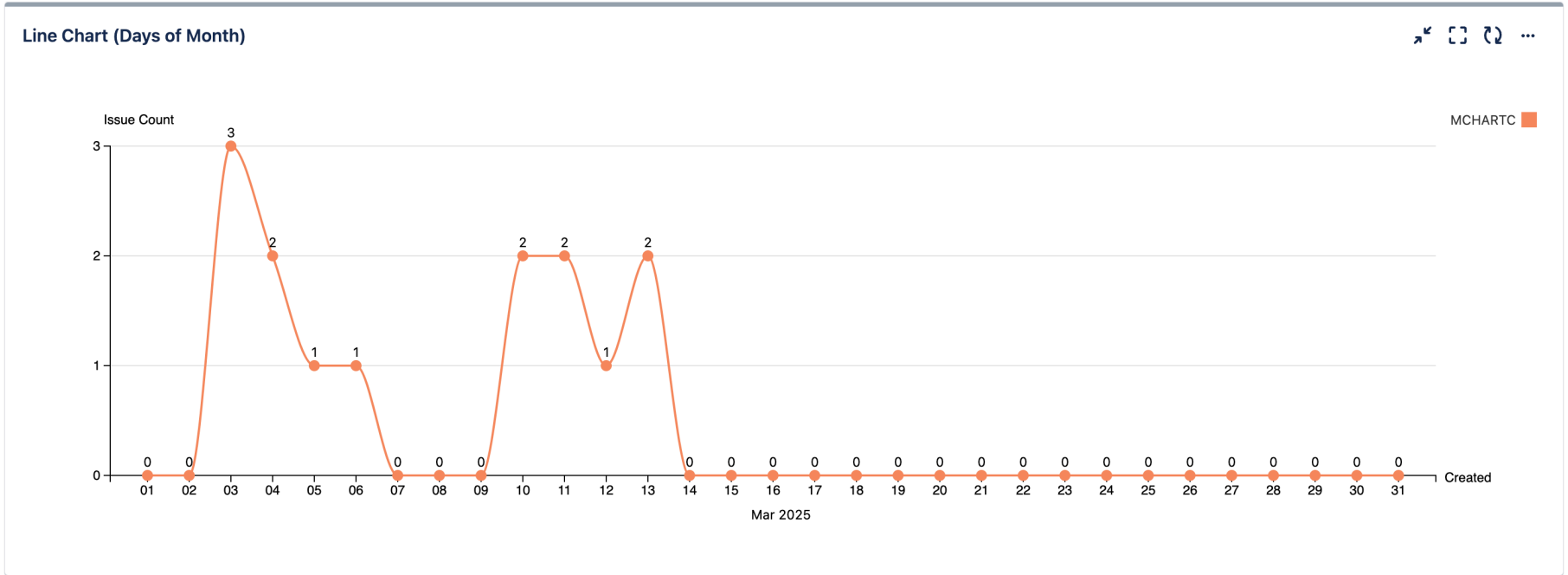


Tip: You can change the **Period Format** and **Months in Groups** to group issues in months, quarters or halves

Use Case #2

Q I want to view a report for all the days in the month

A [Multiple Filters Line Chart Gadget (Days of Month)]

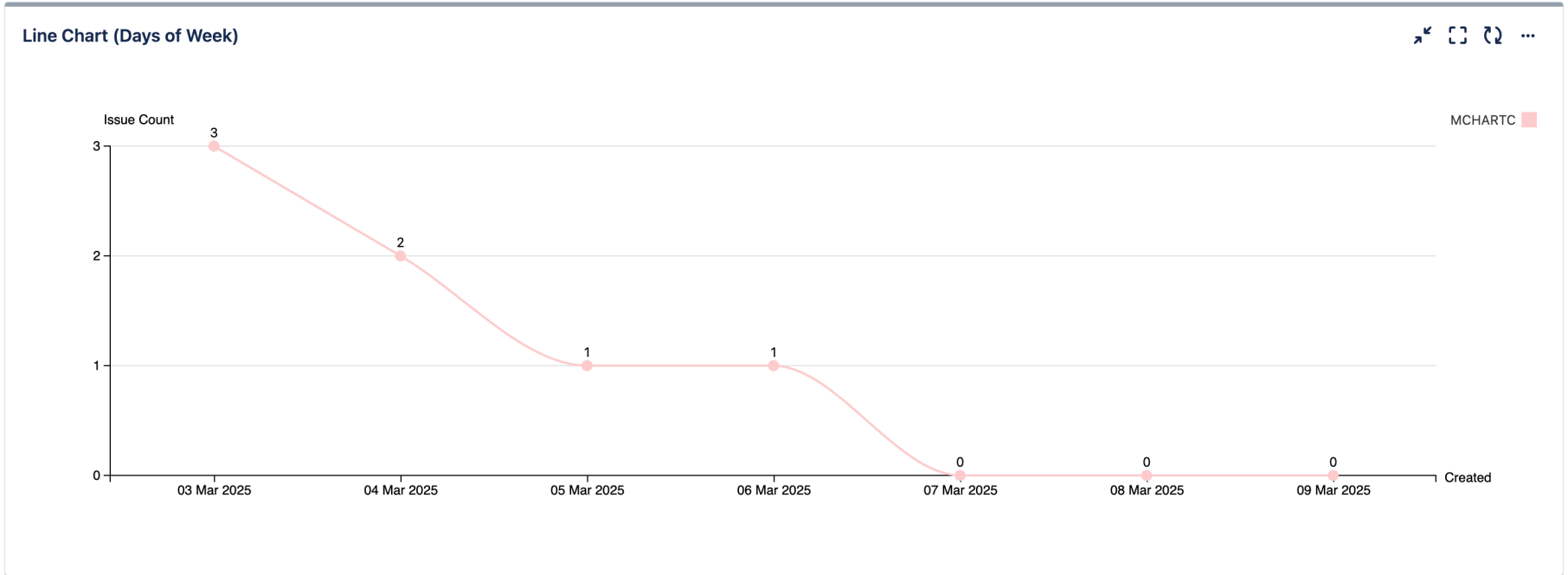


Tip: You can view the current/previous month automatically

Use Case #3

Q I want to view a report for all the days in the week

A [Multiple Filters Line Chart Gadget (Days of Week)]

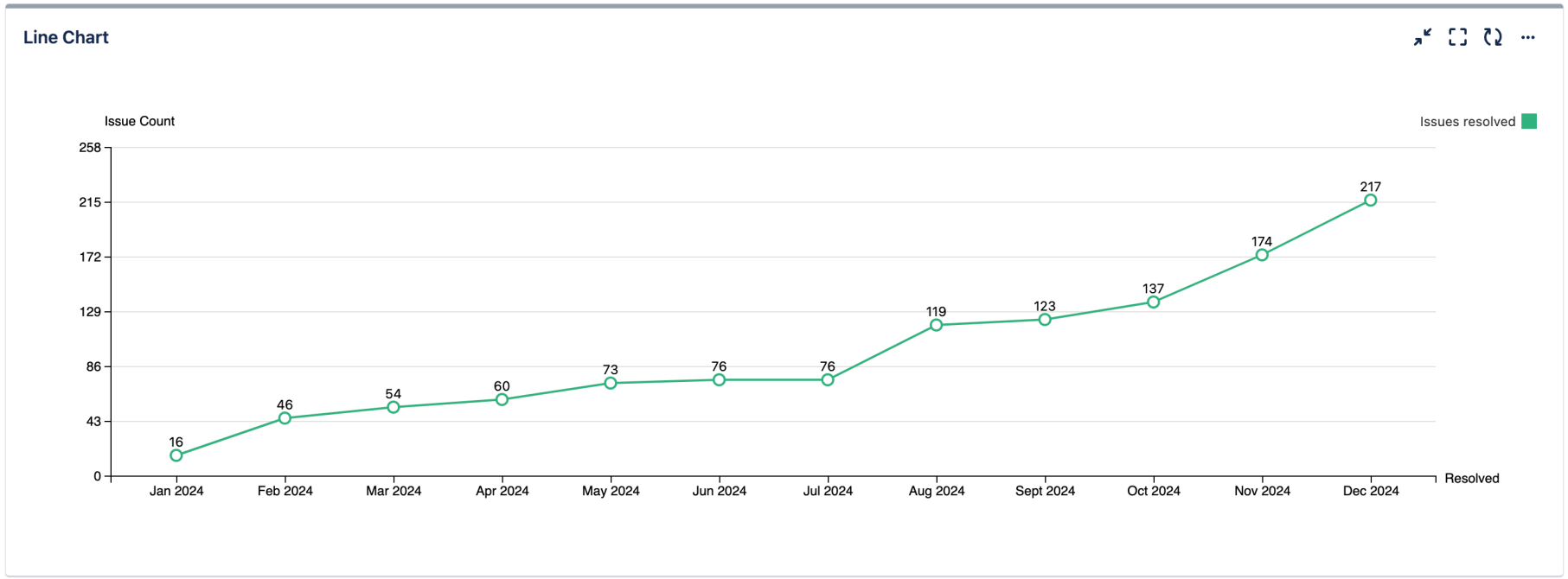


Tip: You can change the **First Day of Week** (e.g. your weekly sprint starts on a Wednesday)

Use Case #4

Q I want to see the total number of issues resolved year-to-date (YTD)

A [Multiple Filters Line Chart Gadget]

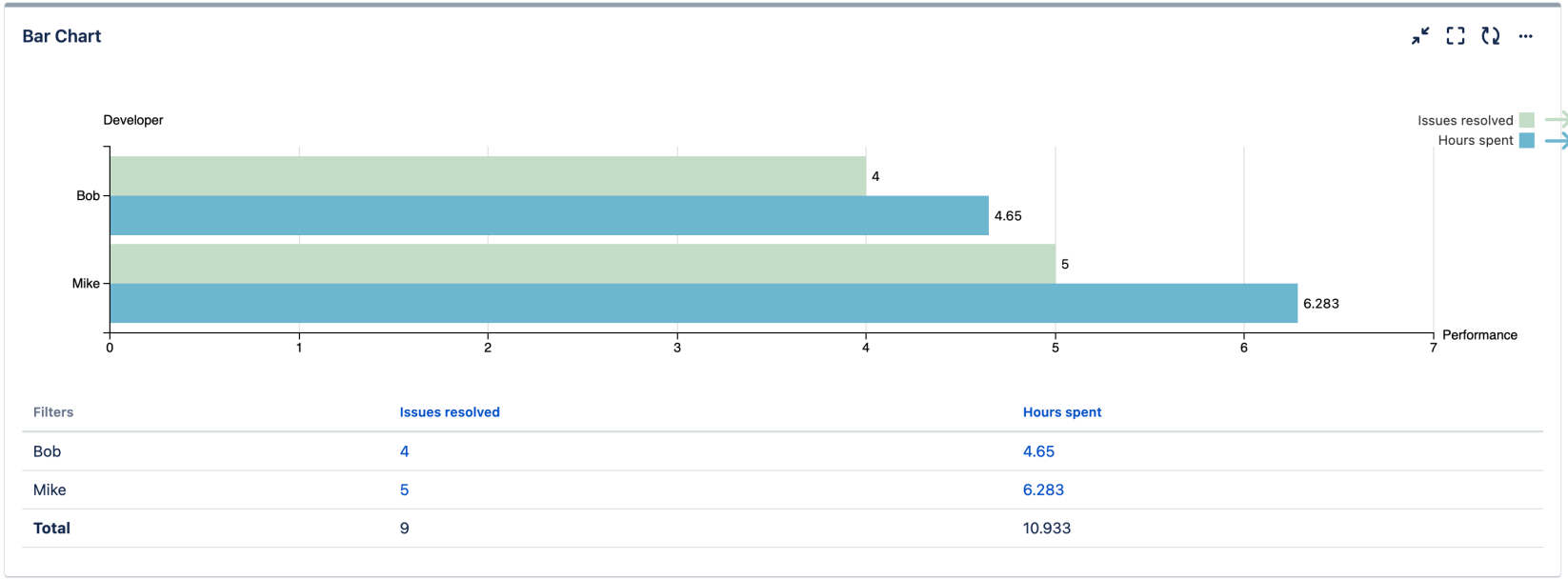


Tip: You can also choose to chart the **cumulative** sum of Story Points as a Burnup Chart

Use Case #5

Q As a project manager, I want to view the performance of each developer in the current sprint

A [Multiple Filters Statistic Bar Chart Gadget (Horizontal)]



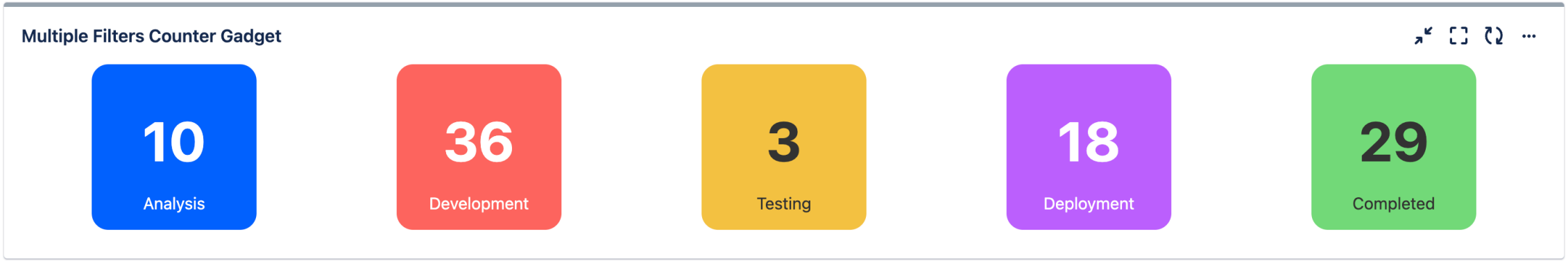
Filters	Issues resolved	Hours spent
Bob	4	4.65
Mike	5	6.283
Total	9	10.933

Tip: You can track **different types of metrics** (issue count, story points, time or numeric custom fields) using separate filters

Use Case #6

Q I want to track multiple metrics within a single gadget

A [Multiple Filters Counter Gadget]

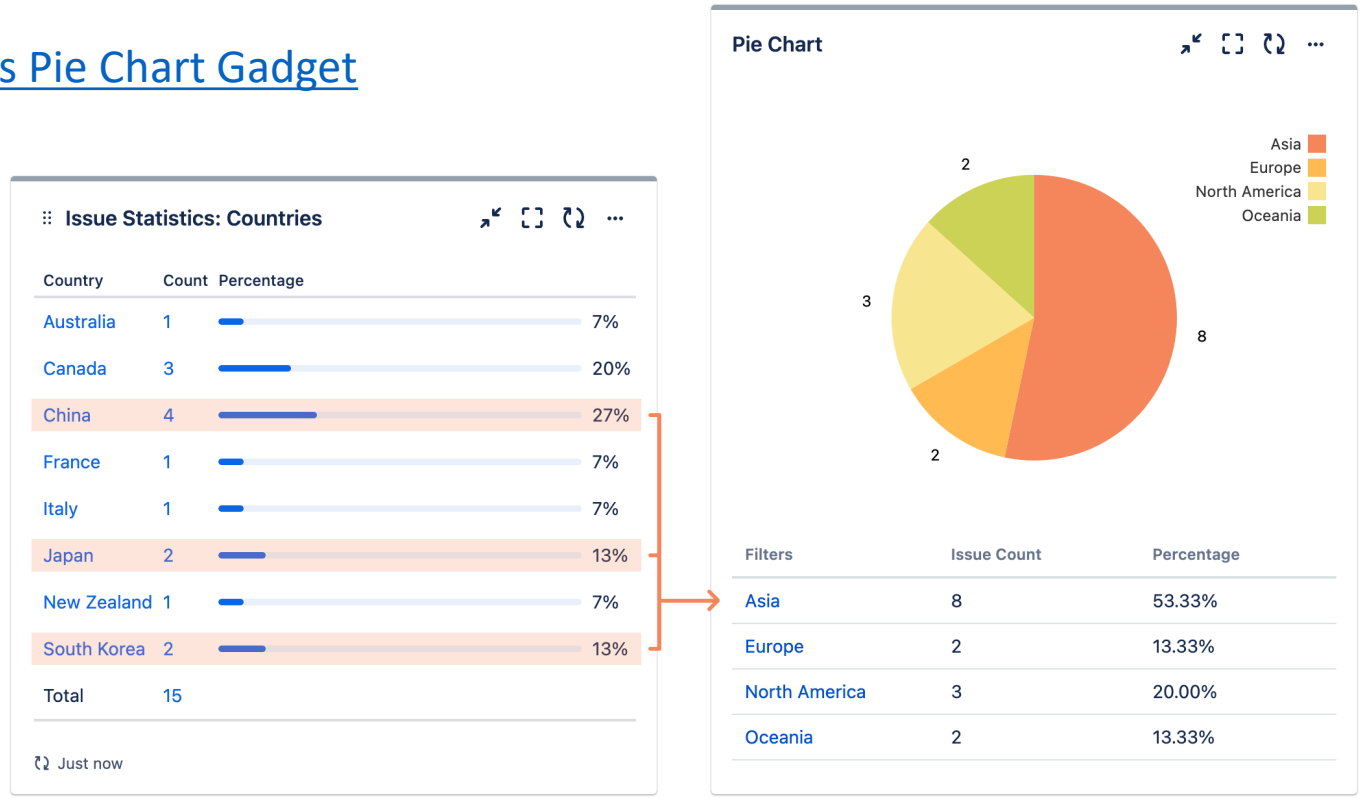


Tip: It is also possible to [set the background colour automatically based on the value]

Use Case #7

Q The issue only has Country information, how do I group them into continents?

A [Multiple Filters Pie Chart Gadget]

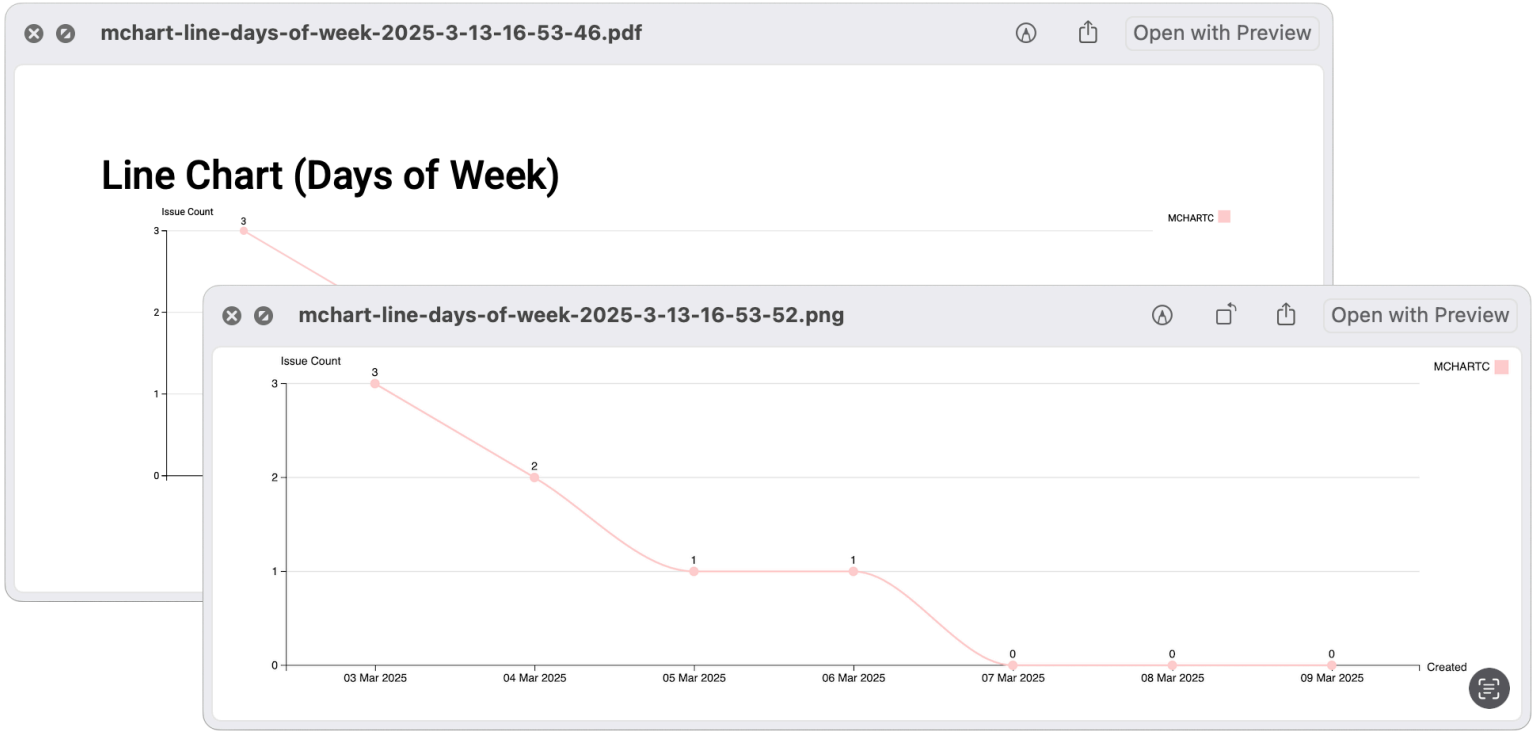


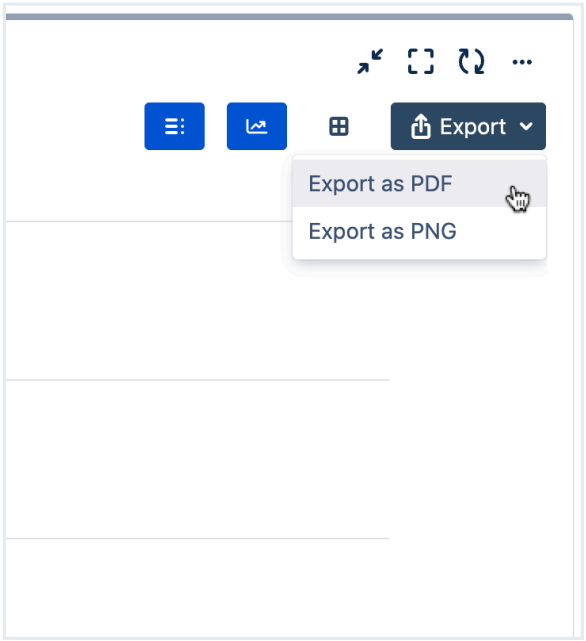
Tip: You can use different filters to report on a subsection (e.g. countries in Asia)

Use Case #8

Q I want to export the results

A Hover over the gadget and click on Export > **Export as PDF** or **Export as PNG**



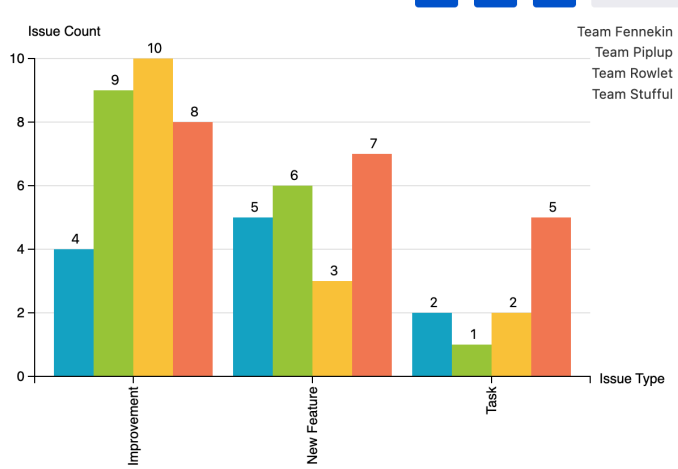


Use Case #9

Q I want to toggle the chart and table view interactively without reconfiguring the gadget

A Click on the chart and table icon to show/hide the view

Bar Chart



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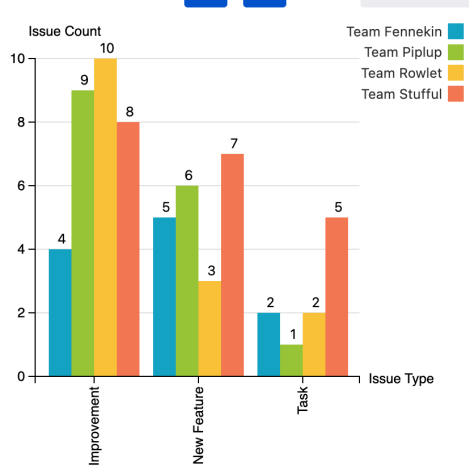
Bar Chart



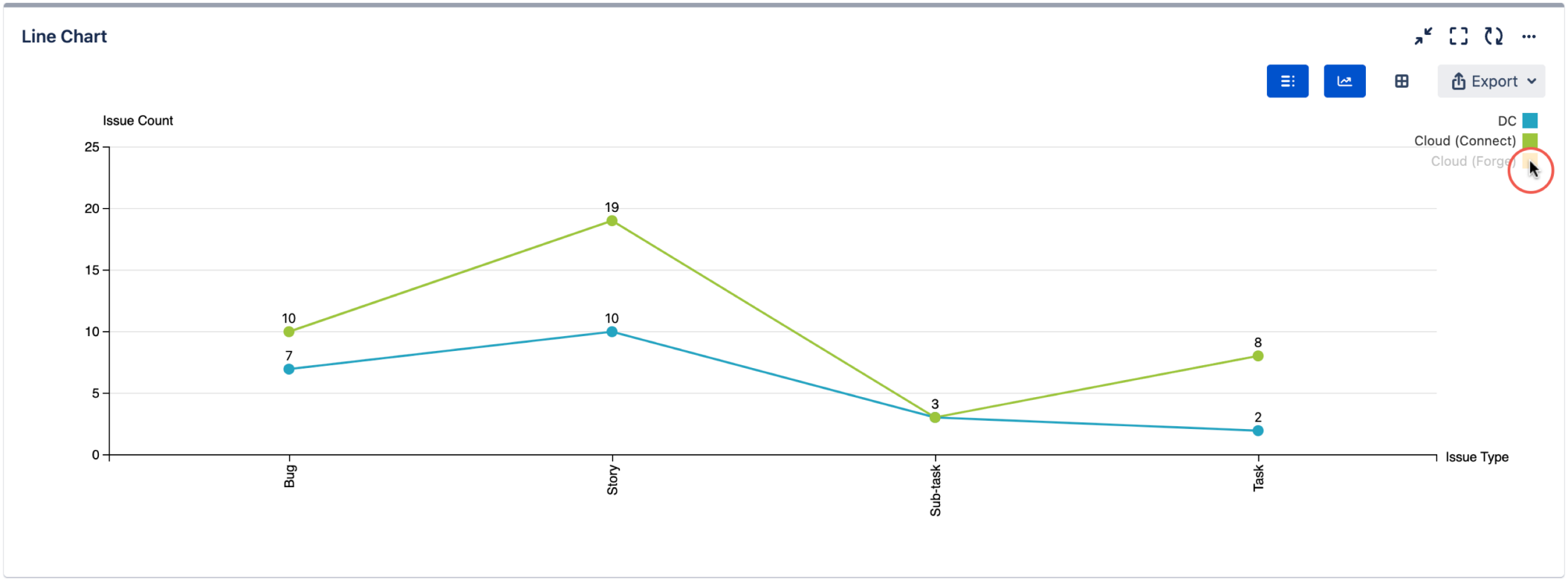
Bar Chart

Filters	Team Fennekin	Team Piplup	Team Rowlet
Improvement	4	9	10
New Feature	5	6	3
Task	2	1	2
Total	11	16	15

Use Case #10

Q I want to toggle the filter results interactively

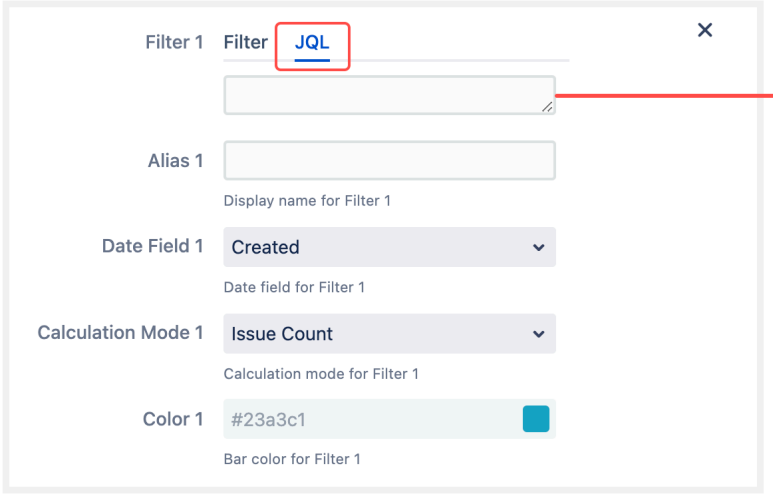
A Click on the **legend color** to show/hide the filter results

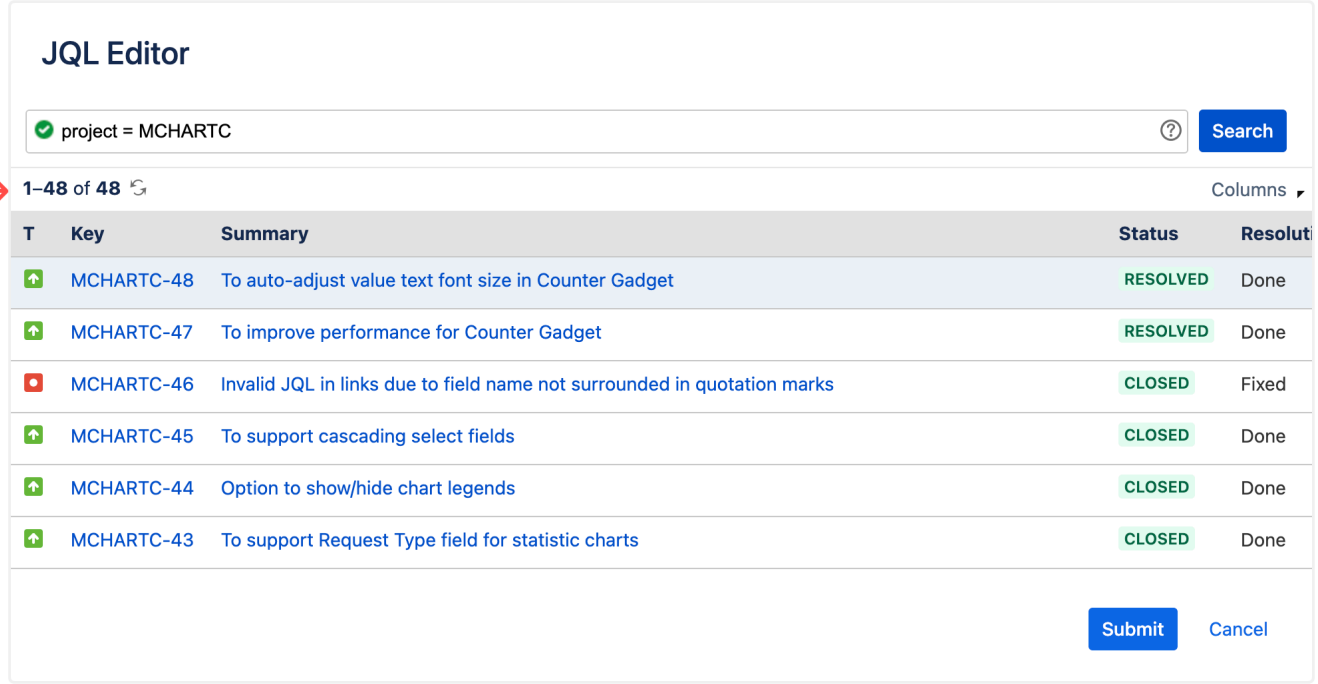


Use Case #11

Q I want to use JQL as the data source rather than creating additional filters

A Switch to the JQL tab and click on the input field, a JQL Editor will popup for users to enter JQL





Tip: With JQL, there is no need to set permissions for the filter

Reviews ★★★★

The Multiple Filters Chart Gadgets are really handy for diving deep into data.
They let you tweak and explore charts easily, making it super useful for understanding your data better.
Perfect for anyone who wants to analyze information in detail!

– Oliver Thomson

Very professional-looking results with this app, good options for display, intuitive set-up and create steps.

– Elizabeth Pfotzer

Additional Resources

- Marketplace Listing
- User Guide
- How-To Articles
- Our Service Desk

We welcome any feedback and suggestions for improvement ☺

Other Related Apps

Dashboard Assistant enables users to schedule email reminders for subscribers to review Jira dashboard reports. The app helps collaboration & timely reviews with features that allow users to post comments and perform check-ins.

Gauge Gadget is a collection of gadgets that allow users to see at one glance the issue count or number/time values of issues in a filter, and to see if it is reaching or has exceeded the given threshold.

Tissue provides a master view of related issues in a tabular format.
(e.g. Initiatives → Epics Stories or Bugs → Support Tickets or Parent Issue → Subtasks or Requirements → Test Cases)