How to use Chart from Table macro

Chart from Table is one of the macros bundled in the Table Filter, Charts & Spreadsheets app. The macro allows you to visualize your table data and create dynamic charts that you can configure and update on the fly while viewing Confluence pages:

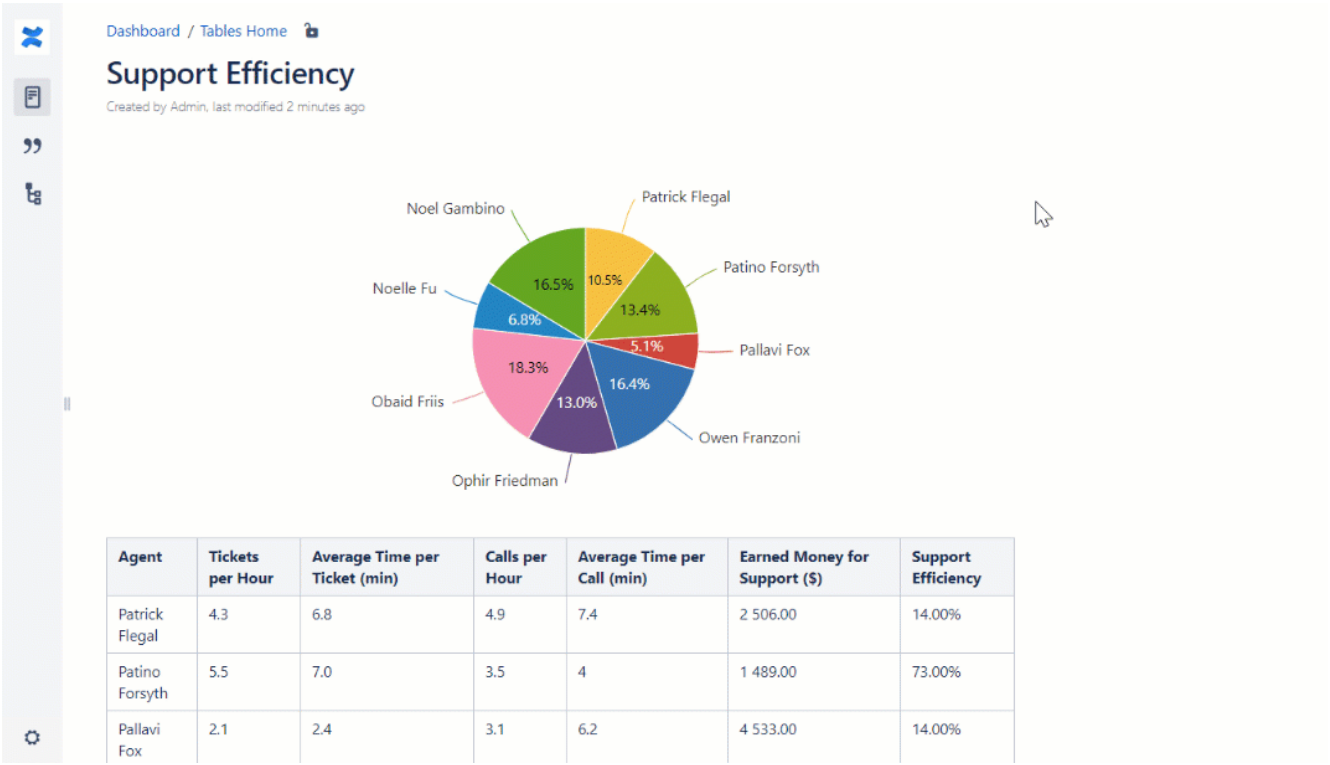
- Gantt chart type
- Pie and Donut chart tyes
- Bubble Pie chart type
- Column, Stacked Column, Bar, Stacked Bar chart types
- Line, Area, Stacked Area chart types
- Time Line, Time Area, Stacked Time Area chart types
- Radar (Spider) chart type
- Contiguity / Barcode chart (use case)
- Scatter plot (use case)
- Punchcard (use case)
- Comparison of Chart macro against Chart from Table macro

Add Chart from Table on the page

Step 1. Add the macro to your table. Choose the handy way to do this:

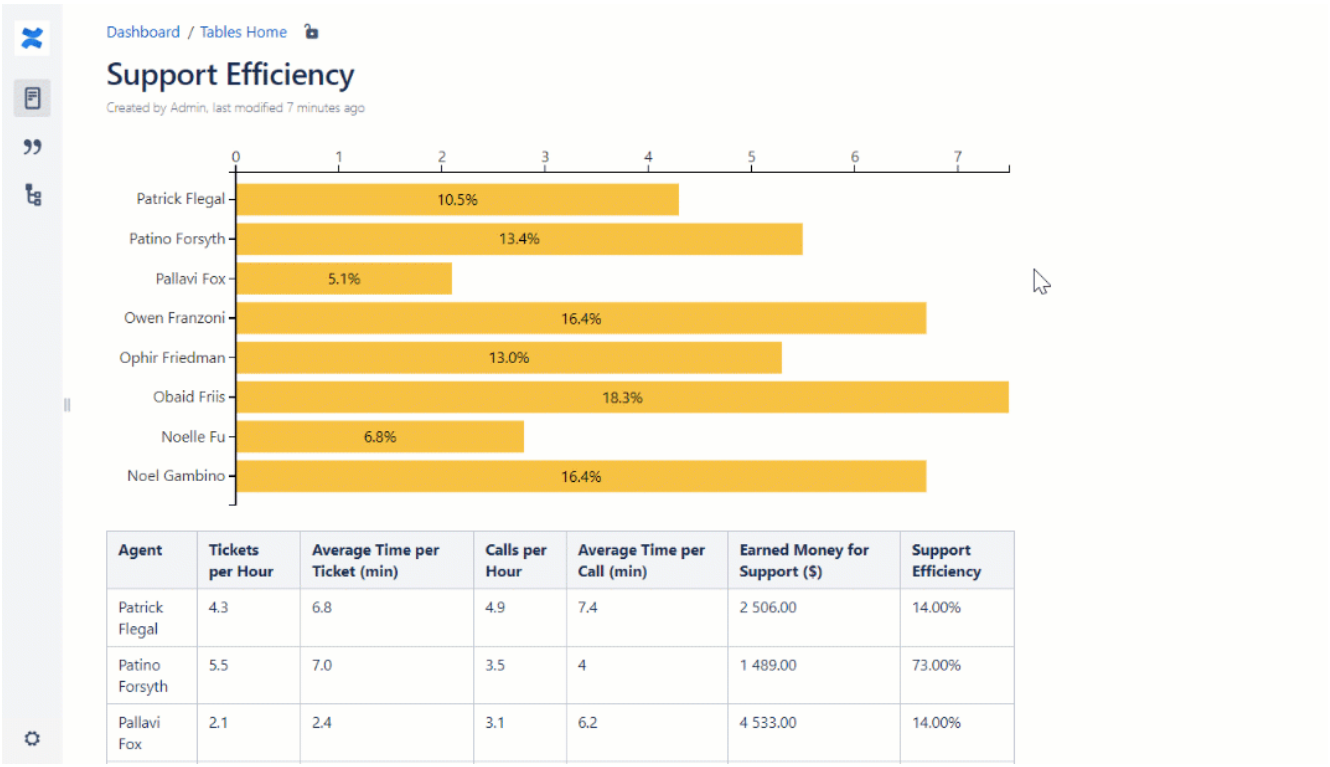


Step 2. Select the chart type:



Agent	Tickets per Hour	Average Time per Ticket (min)	Calls per Hour	Average Time per Call (min)	Earned Money for Support ($)	Support Efficiency
Patrick Flegal	4.3	6.8	4.9	7.4	2 506.00	14.00%
Patino Forsyth	5.5	7.0	3.5	4	1 489.00	73.00%
Pallavi Fox	2.1	2.4	3.1	6.2	4 533.00	14.00%

Step 3. Specify the labels and values columns:



Agent	Tickets per Hour	Average Time per Ticket (min)	Calls per Hour	Average Time per Call (min)	Earned Money for Support ($)	Support Efficiency
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Step 4. Set the chart size and select the colors:



Agent	Tickets per Hour	Average Time per Ticket (min)	Calls per Hour	Average Time per Call (min)	Earned Money for Support ($)	Support Efficiency
Patrick Flegal	4.3	6.8	4.9	7.4	2 506.00	14.00%
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Pallavi Fox	2.1	2.4	3.1	6.2	4 533.00	14.00%
Owen Franzoni	6.7	5.2	4.9	4.3	1 361.00	77.00%

Find the answer to your question among the related **FAQ**

- What can I do if I can't find and add the macros?
- How can I remove the macro accidentally added to a table?
- Supported date formats

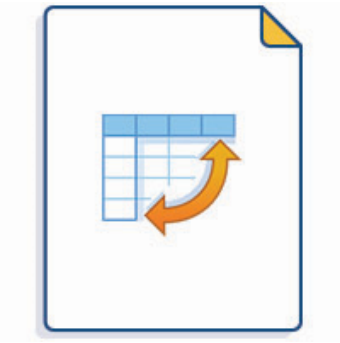


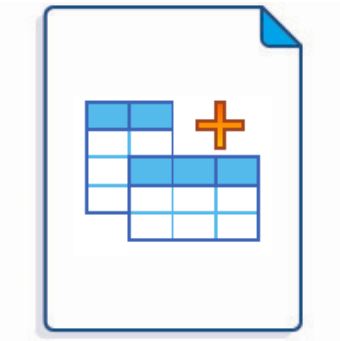
Filter tables with the help of the various filter types

- Table filtration
- Sorting, freezing and other table viewing options
- Calculations in tables
- Configuring the filtration pane

Create a pivot table from your table, calculate and aggregate data

- Configuring the pivot table
- Aggregation by date period and number range
- Managing pivot table options





Merge multiple tables, perform complex calculations and custom transformations

- Default automatic presets
- General syntax and SQL functions available
- Custom Transformation - use cases with advanced SQL queries
- Advanced table cells formatting



Use only one source table to build multiple charts and pivot tables



Output tables from
CSV or JSON