

# Table Filter and Charts 3.12.0

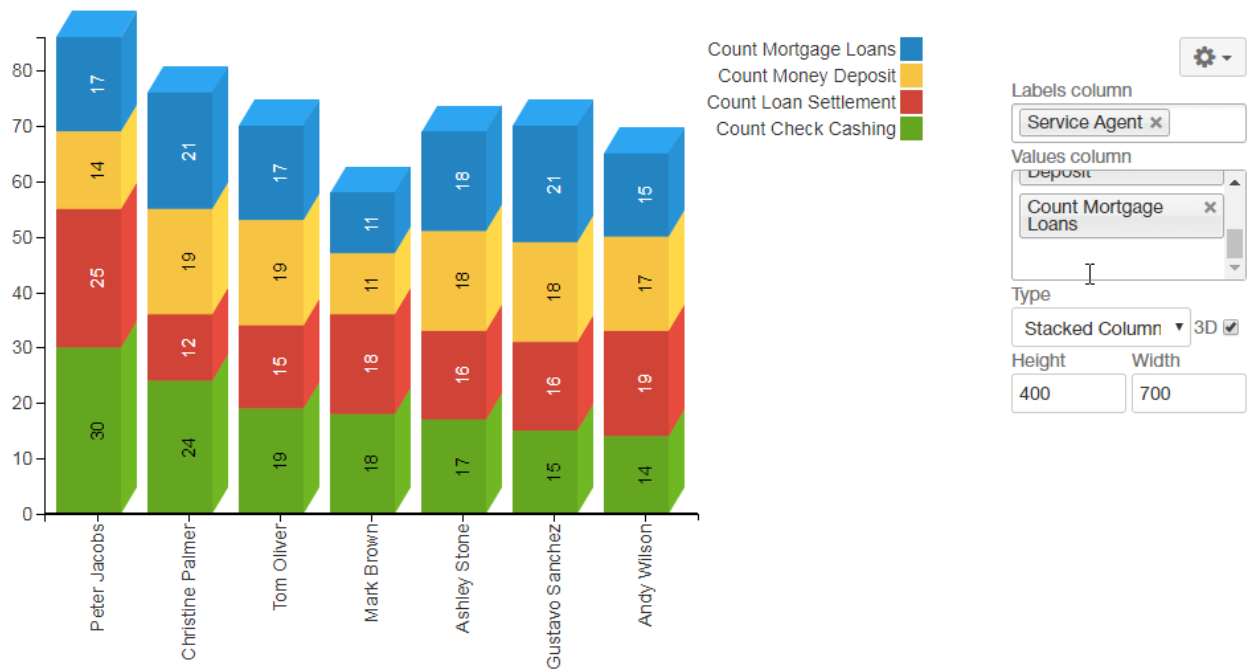
## New in this release

Added an option to build 3D pie, column and bar charts (including their stacked variants).

Now you can visualize your table data with new 3D charts.

## Financial Data

Created by Vadim Rutkevich just a moment ago



Added a capability to aggregate numerical data, worklogs and time periods against the specific value ranges.

Now you can instantly count entries within each pre-defined value range.

## Financial Data

Created by Vadim Rutkevich, last modified just a moment ago

| Transaction Amount / Service Agent | Count       |              |                  |                 |            |              |            |       |
|------------------------------------|-------------|--------------|------------------|-----------------|------------|--------------|------------|-------|
|                                    | Andy Wilson | Ashley Stone | Christine Palmer | Gustavo Sanchez | Mark Brown | Peter Jacobs | Tom Oliver | Total |
| 250                                | 9           | 18           | 14               | 15              | 13         | 16           | 20         | 105   |
| 500                                | 9           | 17           | 10               | 10              | 14         | 23           | 7          | 90    |
| 750                                | 16          | 12           | 19               | 17              | 10         | 15           | 15         | 104   |
| 1000                               | 13          | 9            | 21               | 8               | 13         | 16           | 13         | 93    |
| >1000                              | 18          | 13           | 12               | 20              | 8          | 16           | 15         | 102   |
| Total                              | 65          | 69           | 76               | 70              | 58         | 86           | 70         | 494   |

Pivot Table settings  
Row labels: Transaction Amount x  
Column labels: Service Agent x  
Calculated column: Transaction Amount x  
Operation type: Count x

Added a new operation type 'Literal'.

Now you can find all the unique values within the defined range of values and aggregate them against the specific labels.

# Literal Operation

Created by Vadim Rutkevich, last modified just a moment ago

| Add-on / License Type | ~ Literal of SEN                                                                                                                                                                                                                                                  |                                                                                                                                                                                                 |                                                                                                                                                                                                 |                                                                                                                                                     |
|-----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|
|                       | ACADEMIC                                                                                                                                                                                                                                                          | COMMERCIAL                                                                                                                                                                                      | COMMUNITY                                                                                                                                                                                       | EVALUATION                                                                                                                                          |
| Awesome Graphs        | <ul style="list-style-type: none"><li>SEN-L10295165</li><li>SEN-L10119098</li></ul>                                                                                                                                                                               | <ul style="list-style-type: none"><li>SEN-2685209</li><li>SEN-L10275877</li><li>SEN-L10271934</li><li>SEN-L10105362</li><li>SEN-10010148</li><li>SEN-L10032617</li></ul>                        | <ul style="list-style-type: none"><li>SEN-L10030179</li></ul>                                                                                                                                   | <ul style="list-style-type: none"><li>SEN-10202472</li><li>SEN-L10171120</li><li>SEN-L10157113</li><li>SEN-L10155478</li><li>SEN-10073944</li></ul> |
| Handy Macros          | <ul style="list-style-type: none"><li>SEN-L10324638</li><li>SEN-L10300669</li><li>SEN-L10223225</li><li>SEN-L10213515</li><li>SEN-L10132644</li><li>SEN-10106126</li><li>SEN-L10100798</li><li>SEN-L10080643</li><li>SEN-10028600</li><li>SEN-L10046676</li></ul> | <ul style="list-style-type: none"><li>SEN-L10256545</li><li>SEN-4438804</li><li>SEN-L10218103</li><li>SEN-L10217458</li><li>SEN-L10171213</li><li>SEN-L10100124</li><li>SEN-L10058932</li></ul> | <ul style="list-style-type: none"><li>SEN-L10310319</li><li>SEN-L10282107</li><li>SEN-10149794</li><li>SEN-L10199104</li><li>SEN-2400525</li><li>SEN-10001193</li></ul>                         | <ul style="list-style-type: none"><li>SEN-9899455</li><li>SEN-L10310148</li><li>SEN-10210388</li><li>SEN-10064134</li><li>SEN-L10079375</li></ul>   |
| Quizzes               | <ul style="list-style-type: none"><li>SEN-10292280</li><li>SEN-L10270839</li><li>SEN-L10269552</li><li>SEN-L10265939</li><li>SEN-L10265309</li><li>SEN-L10178755</li><li>SEN-L10136895</li><li>SEN-L10126642</li></ul>                                            | <ul style="list-style-type: none"><li>SEN-10220373</li><li>SEN-2582066</li><li>SEN-2580945</li><li>SEN-L10137439</li><li>SEN-L10107909</li></ul>                                                | <ul style="list-style-type: none"><li>SEN-L10286380</li><li>SEN-L10257905</li><li>SEN-L10254087</li><li>SEN-10194856</li><li>SEN-10022884</li><li>SEN-L10105342</li><li>SEN-L10011949</li></ul> | <ul style="list-style-type: none"><li>SEN-L10283733</li><li>SEN-L10210607</li><li>SEN-L10076457</li><li>SEN-L10010388</li></ul>                     |

Pivot Table settings 

Row labels

Add-on x

Column labels

License Type x

Calculated column

SEN x

Operation type

Literal x

The new version of add-on also includes the following features:

- Made the creation of backup as optional when [cleaning all the app's macros](#) from Confluence.
- Added a capability to display the task description in the Gantt chart.
- Added a capability to filter the table data placed within the Chart from Table macro with the consequence update of the chart after update of filtration criteria.
- Added a capability to set the date format for the Chart from Table macro in the page view mode.