

Table Filter and Charts 04/29/2017

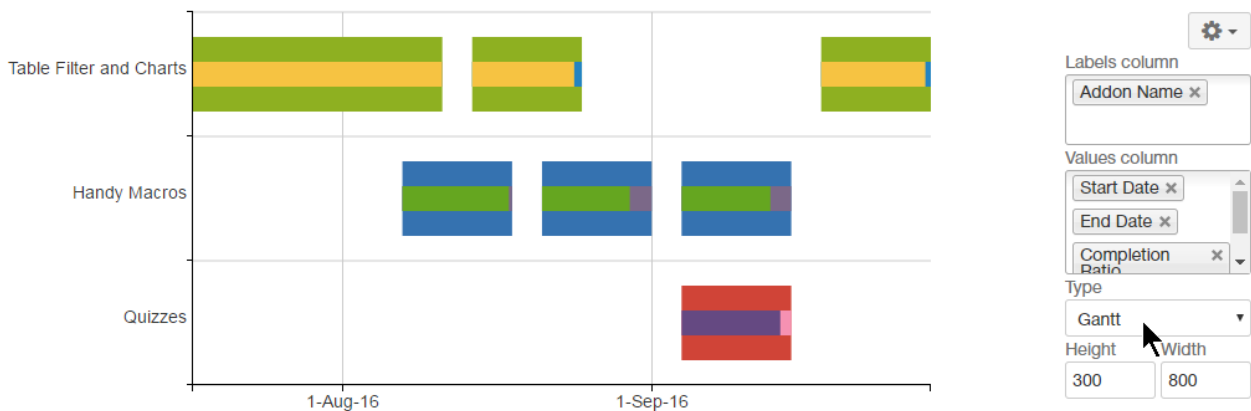
New in this release

Added a capability to create a Gantt chart.

Now you can quickly and easily visualize the project schedule and better plan the work resources for its accomplishment.

Sprint - Gantt Visualization

Created by Peter Jacobs, last modified just a moment ago



Title	Addon Name	Start Date	End Date	Completion Ratio
Sprint - Cell Consolidation and Table Merging	Table Filter and Charts	15-Sep-16	15-Sep-16	88%
Sprint - Cell Value Indicator and If Analyzer	Table Filter and Charts	18-Sep-16	29-Sep-16	95%
Sprint - Comparison of Tables for Duplicates	Table Filter and Charts	14-Aug-16	25-Aug-16	93%
Sprint - Functions and Calculations	Table Filter and Charts	17-Jul-16	11-Aug-16	100%
Sprint - Handy Carousel	Handy Macros	7-Aug-16	18-Aug-16	97%
Sprint - Handy Task List	Handy Macros	21-Aug-16	1-Sep-16	80%
Sprint - Handy Task Report	Handy Macros	4-Sep-16	15-Sep-16	81%
Sprint - Question Management Improvements	Quizzes	4-Sep-16	15-Sep-16	90%
Sprint - Quiz Results Report + Mobile UI	Quizzes	18-Sep-16	31-Sep-16	95%

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

- Added an option to show the legend below the chart.
- Added display of values in the bar and column charts, including their stacked variants.
- Added the automatic retention of collapsed / expanded status for rows and columns of multi-dimensional pivot tables.
- Added an option to show the value with its percentage for aggregated data values of pivot tables.
- Added a capability to set the trendline on line and date line charts.
- Added an option to show or hide values with their relative percentage on pie, bar, and column charts.
- Added a capability to build multiple pie charts on the basis of a single data table.
- Added support for empty table columns when filtering or setting default values.
- Added a capability to freeze any table column or row for horizontal or vertical scrolling.
- Improved aggregation of table data in its initial HTML view.
- Added a capability to show the **Total column** with minimal, maximal, average or with the count or sum of values in the Table Filter macro.

Fixed in this release

- Resolved the issue with generation of a pie chart when the source table if the first cell is empty.
- Resolved the issue with showing the incorrect number of filtered results when using the Show first N rows option with the dynamic value construction (for example, '3+').