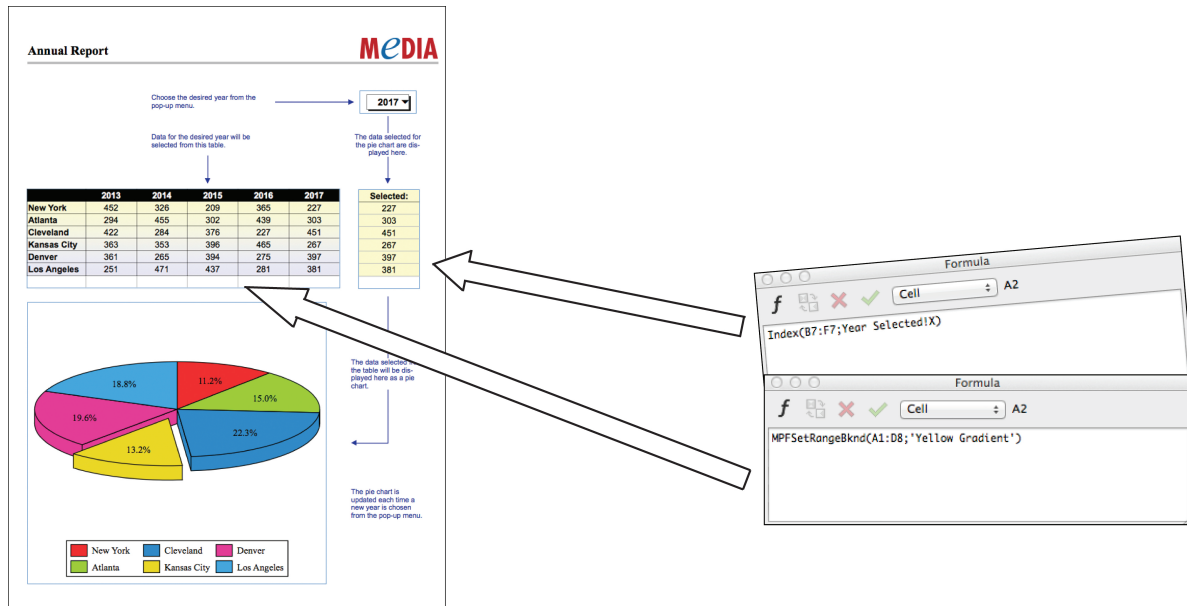


Advanced Functions



Power Functions/MetaFormula Add-ons for RagTime



Power Functions/MetaFormula are additional advanced function collections, which complement the RagTime built-in functions. These functions go beyond the standard spreadsheet functions, to allow creating smart RagTime forms.

Power Functions provides a collection of advanced calculation functions, which can be used in any RagTime formula.

MetaFormula provides a collection of functions evaluating text as a formula. Vice versa, the formula of a cell can be extracted as text for display in another cell. It adds coordinate-relevant functions for spreadsheets and containers.

Create powerful documents

These advanced function collections allow creating custom RagTime document templates (stationery ".rtt" files) that incorporate a high level of automation. Once a document is designed with content and formulas, even standard users can use these documents easily, without programming skills.

RagTime developed these advanced functions in cooperation with RagTime power users discussing their needs. This allows creating great looking, intelligent forms which are highly automated for daily use.

Features & Benefits

Ease of use

- Fully integrated in RagTime

Power Functions

- 18 additional calculation functions for RagTime

MetaFormula

- 11 additional functions for formula as text and vice versa

System Requirements

- RagTime (Mac or Windows)

Licensing

- Per-RagTime user basis (specify number of users)
- Power Functions or MetaFormula (bundle available)
- License contains serial number with code

Power Functions/MetaFormula Add-ons for RagTime

Advanced functions to facilitate document automation, and to evaluate text as a formula:

RagTime Power Functions

MPFClearRange

Deletes the contents of all cells in a spreadsheet range.

MPFCopyRange

Copies the contents from one spreadsheet range to another.

MPFSetRangeBknd

Sets the background of a spreadsheet range to a given fill style, depending on a cell's value.

MPFApplyFormat

Applies character and paragraph style and value format.

MPFTearOff

Tears off a form and copies a range to the component with the same name.

MPFUserName

The system's user name.

MPFComponentName

The name of the component this formula is installed in.

MPFModDate

Modification date of the document.

MPFDocumentPath

The path of the document.

MPFInWordsGER

Expresses a number in German words.

MPFIsStationery

Checks if the document is a stationery.

MPFGetSessionCount

The current session count. The session index is raised every time the document is opened.

MPFResetSessionCount

Resets the session count to zero.

MPFMRound

Rounds number to the specified multiple.

MPFForceToNum

Converts a string to a number, ignoring irrelevant characters.

MPFTextToPDF

Converts any text to PDF encoded text.

MPFIsMac

Check if RagTime runs on a Mac.

MPFIsWin

Check if RagTime runs on Windows.

RagTime MetaFormula

CalculateText

Converts a given text into a formula. The formula will be recalculated if a cell changes.

Coordinate

Builds a spreadsheet coordinate from row and column information.

Range

Builds a spreadsheet range from row and column information.

LastRowInContainer

Returns the last row in a pipelined spreadsheet container.

LastColInContainer

Returns the last column in a pipelined spreadsheet container.

FormulaOf

Returns the formula of the reference as text.

Subtotal

Returns the sum of a part of the vertical range.

A product from:

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More details on the RagTime website: www.ragtime.de

Your RagTime partner:

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