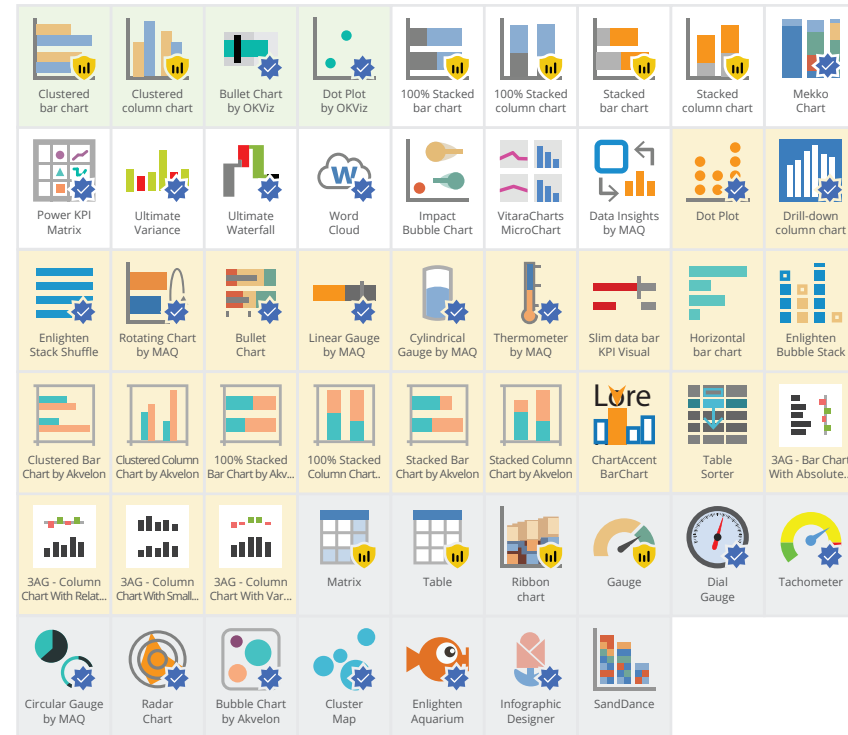


# THE VISUALS REFERENCE

— FOR MICROSOFT POWER BI —

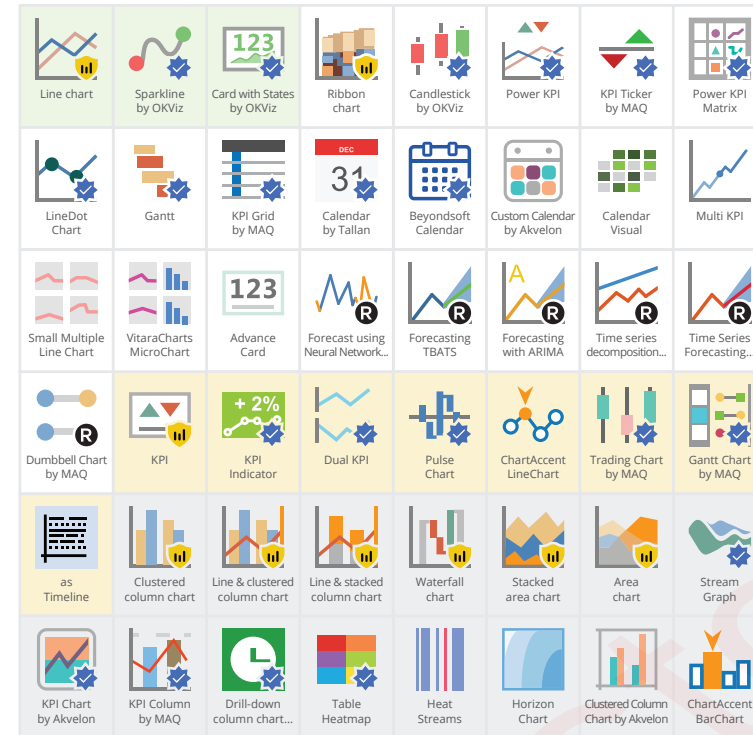
## COMPARISON

To compare the magnitude of measures



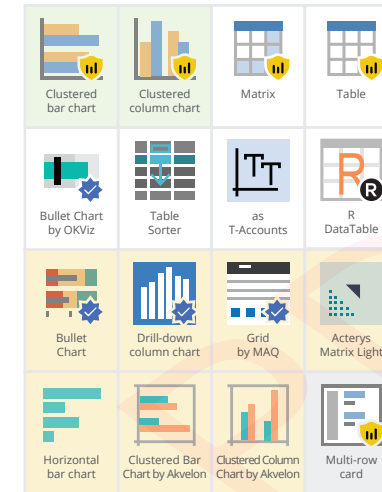
## CHANGE OVER TIME

To display the changing trend of measures



## RANKING

To rank measures in an order



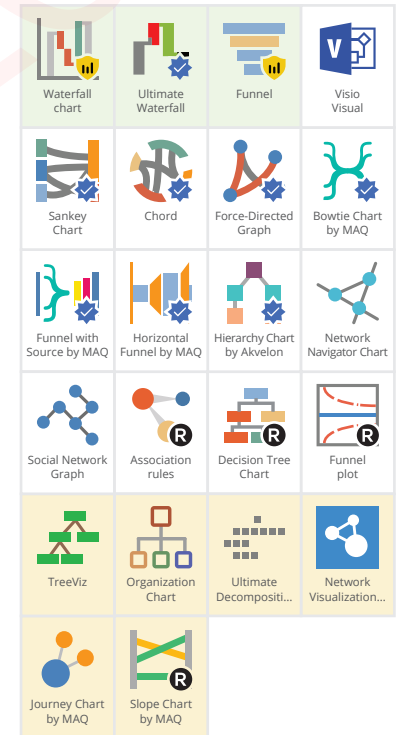
## SPATIAL

To display measures over spatial maps



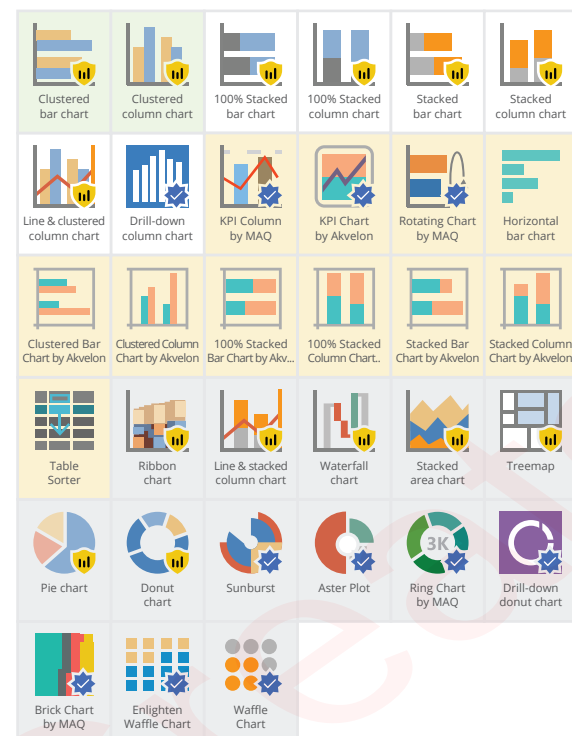
## FLOW

To display a flow or dynamic relations



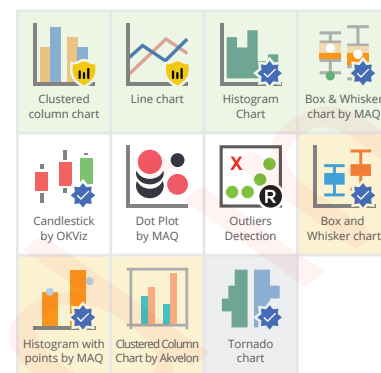
## PART-TO-WHOLE

To identify the parts making up a measure total



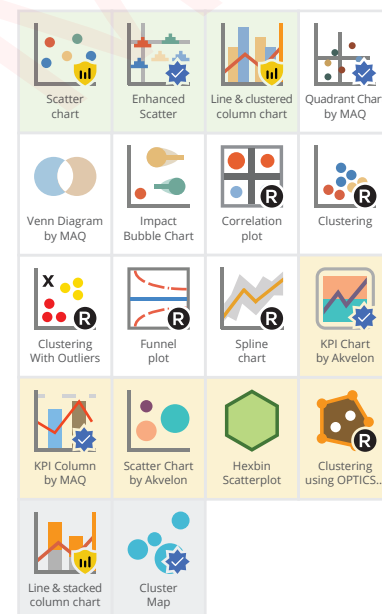
## DISTRIBUTION

To display the distribution of values



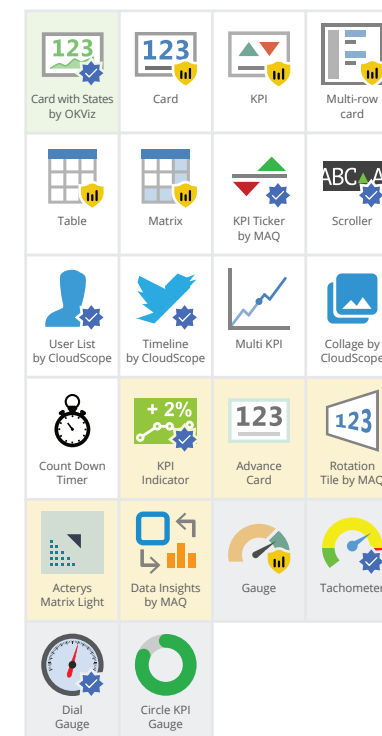
## CORRELATION

To show correlations between measures



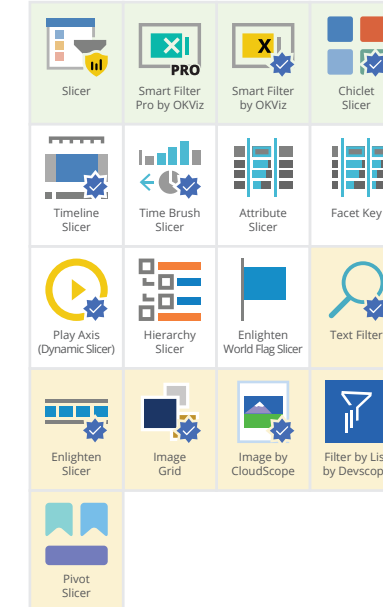
## SINGLE

To present single values



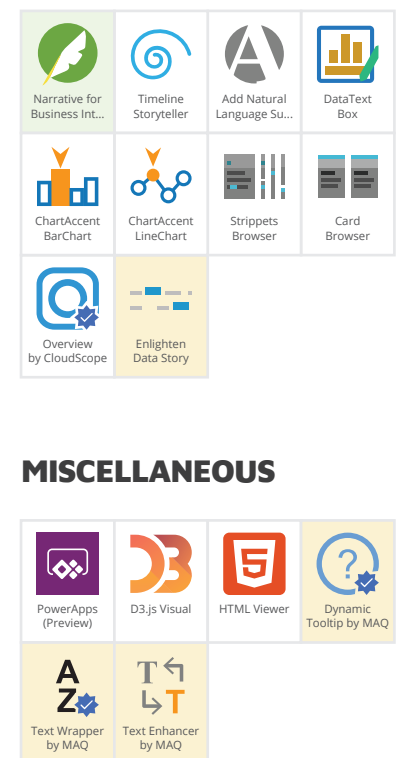
## FILTER

To control report filters



## NARRATIVE

To tell a story with data



## MISCELLANEOUS

Recommended There is a better alternative Don't use in the category

Built-in visual Certified visual R required