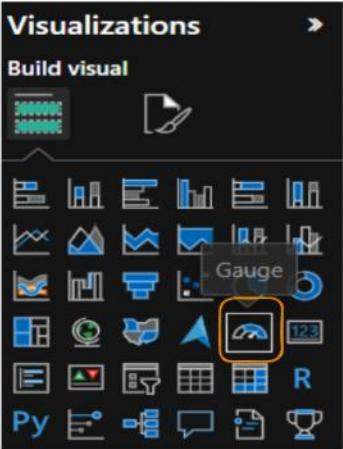


Creating Compelling Reports in Power BI

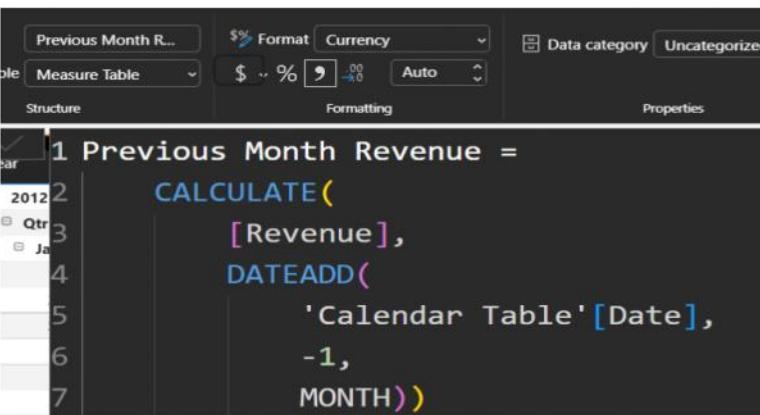


Gauge Chart
Previous Month Revenue

`DATEADD(Dates, NumberOfIntervals, Interval)`

Moves the given set of dates by a specified interval.

`DATEADD('Calendar Table'[Date], -1, MONTH)`



```
1 Previous Month Revenue =
CALCULATE(
    [Revenue],
    DATEADD(
        'Calendar Table'[Date],
        -1,
        MONTH))
```

Year	Revenue	Previous Month Revenue
2012	\$14,19,198.15	\$12,75,249.68
January	\$43,791.63	
February	\$51,414.89	\$43,791.63
March	\$76,338.54	\$51,414.89
April	\$77,575.37	\$76,338.54
May	\$97,243.33	\$77,575.37
June	\$1,38,861.39	\$97,243.33
July	\$1,38,678.06	\$1,38,861.39
August	\$1,56,443.92	\$1,38,678.06
September	\$1,52,451.17	\$1,56,443.92
October	\$1,68,564.59	\$1,52,451.17
November	\$1,73,886.79	\$1,68,564.59
December	\$1,43,948.47	\$1,73,886.79
2013	\$21,39,088.35	\$20,62,836.28
2014	\$22,31,063.90	\$22,95,219.32
2015	\$14,30,868.61	\$14,69,448.93
2016	\$9,35,126.94	\$9,86,857.29
2017	\$1,35,540.84	\$1,99,725.49
Total	\$82,90,886.79	\$82,89,336.99



Revenue

\$8.29M

\$0.00M \$16.58M

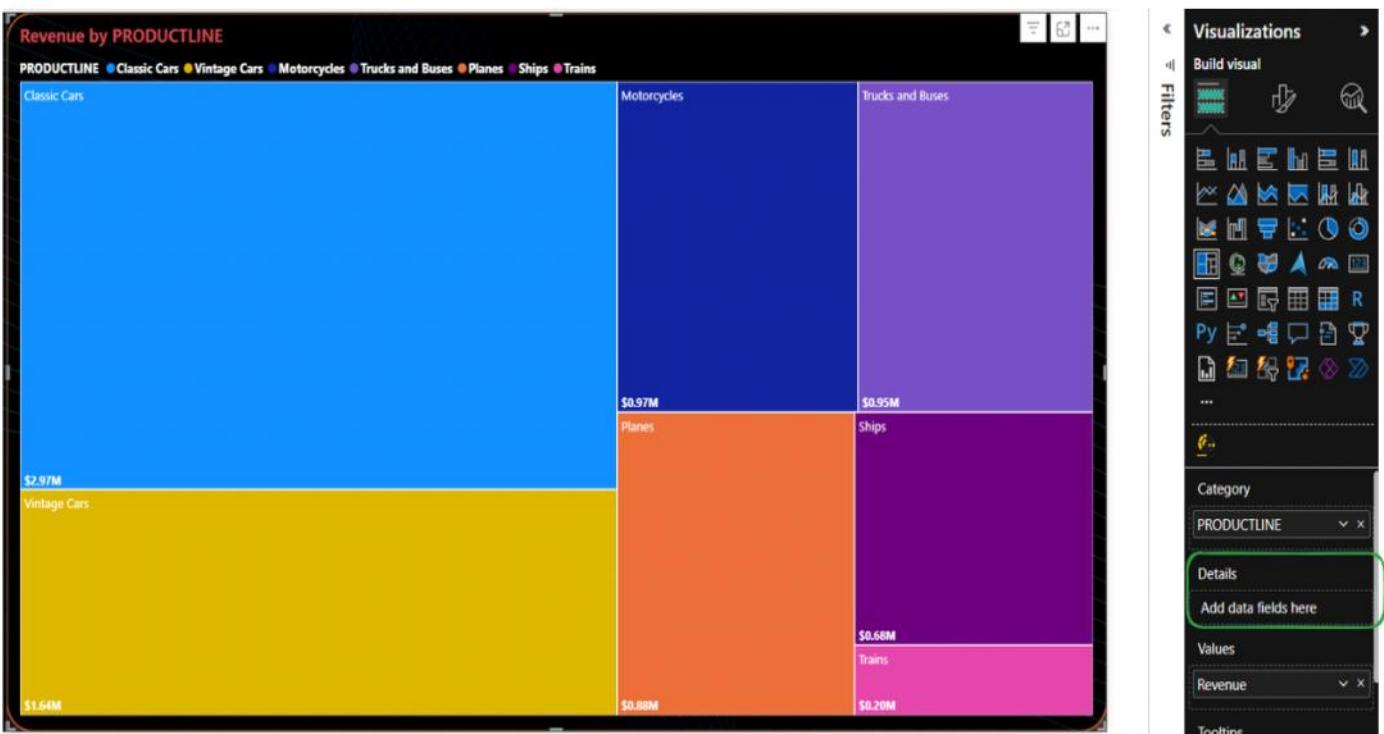


Waterfall Chart

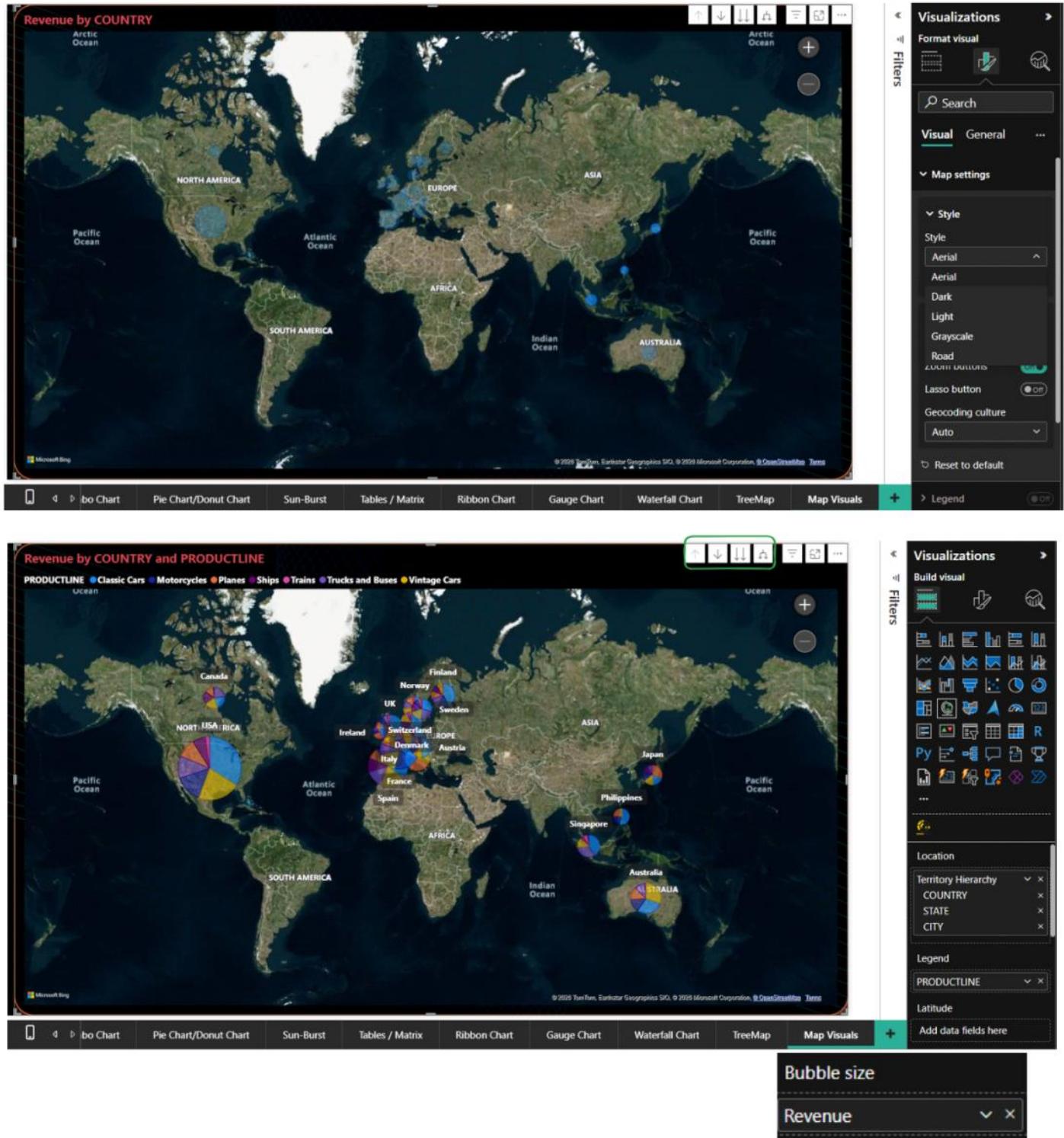




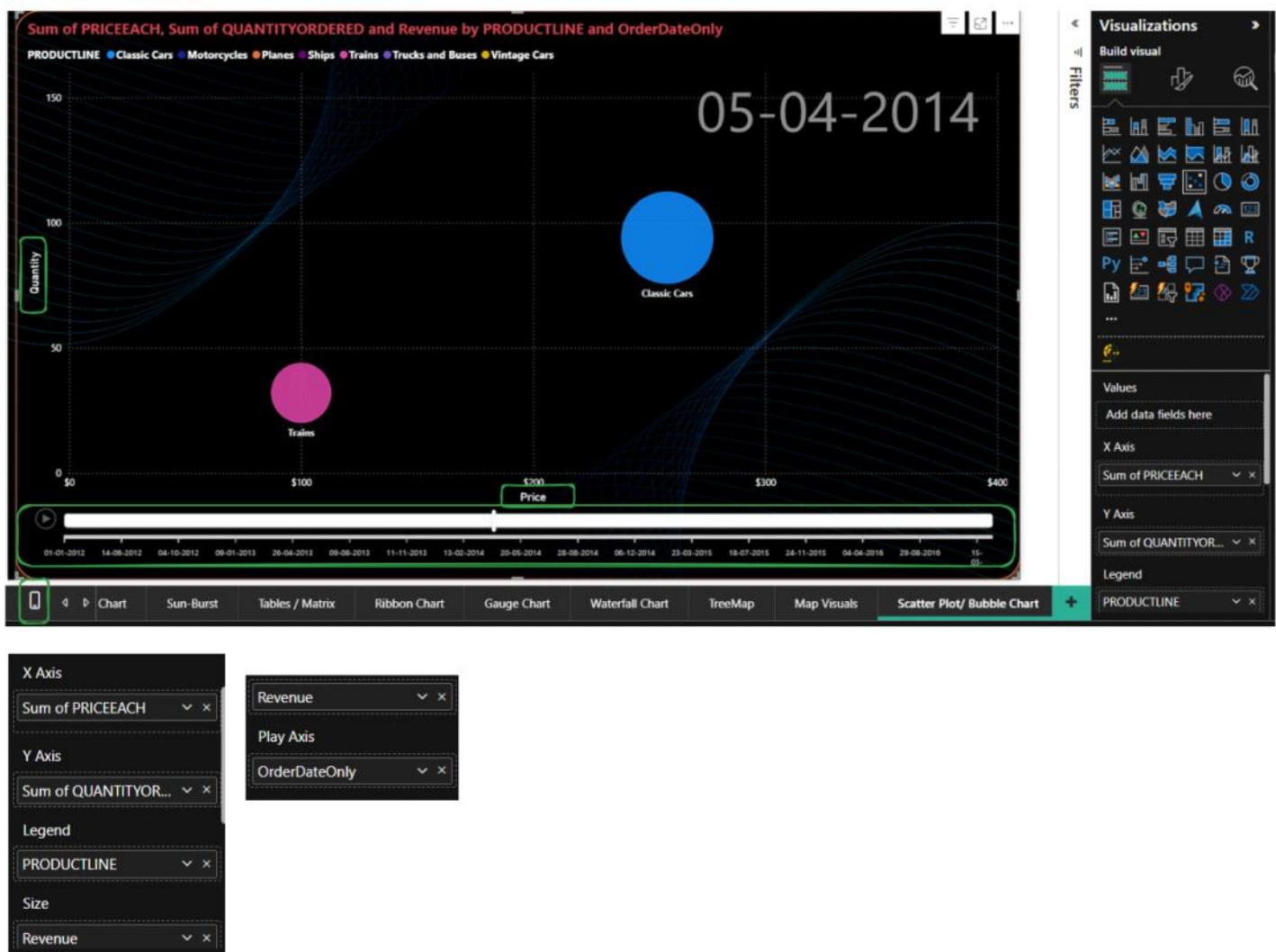
TreeMap



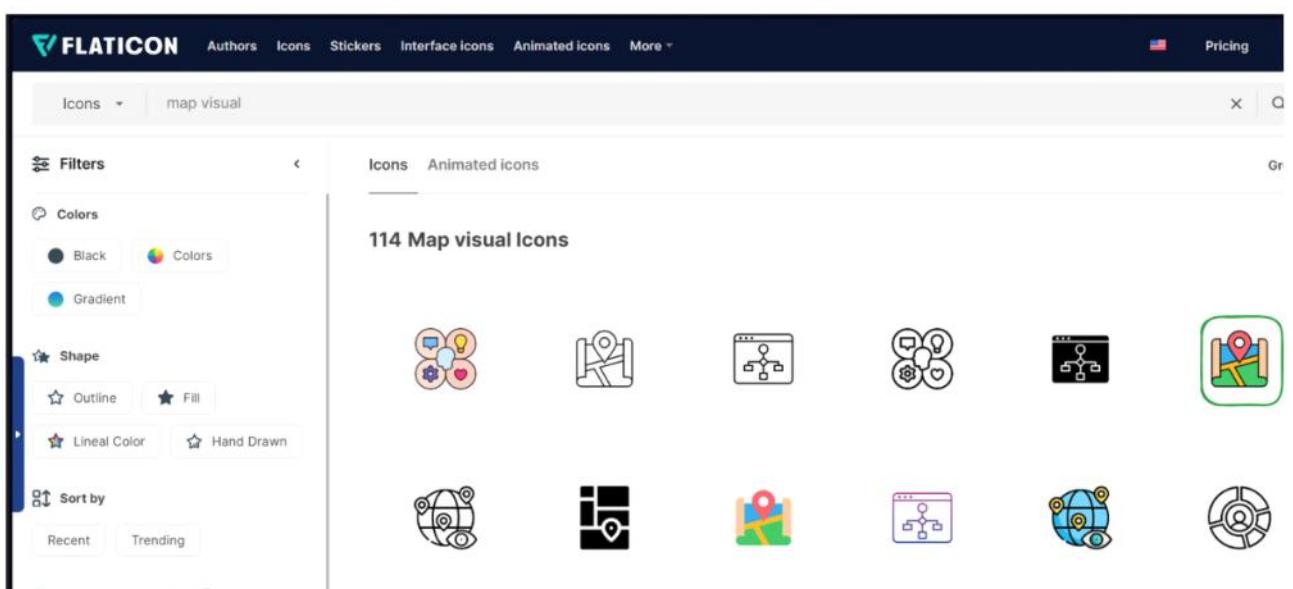
Map Visuals

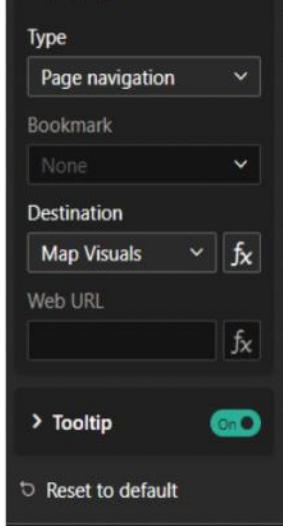
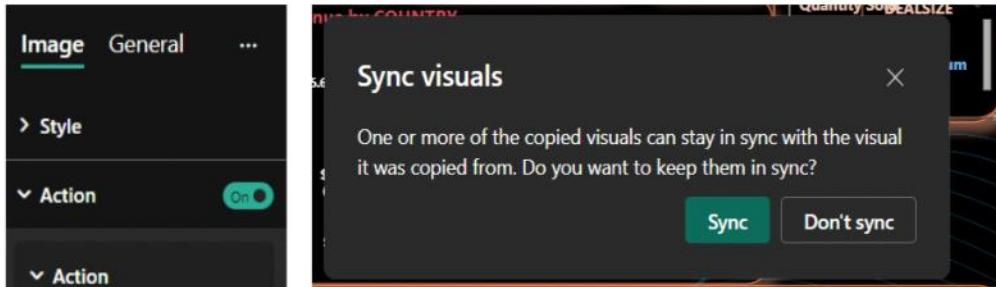


Scatter Plot

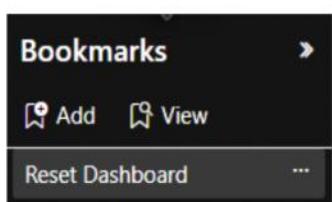


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Drill Through

Visualizations

Build visual

Values

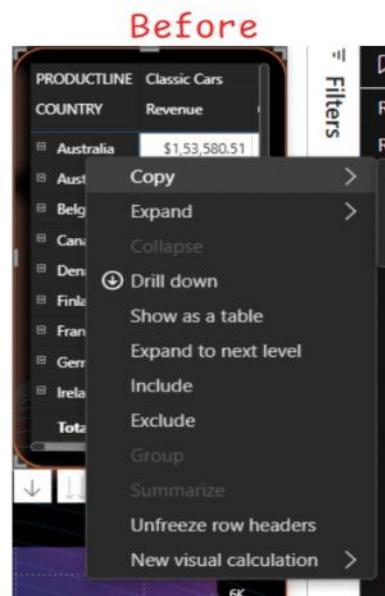
Add data fields here

Drill through

Cross-report Off

Keep all filters

Add drill-through fields here



Map Visuals

Drill through

Cross-report

Keep all filters

COUNTRY is (All)

Allow drill through when:

Used as category

