

Visualizations through Charts & Reports in Power BI

COUNTRY	PRODUCTLINE	DEALSIZE	Revenue	Quantity Sold
Germany	Classic Cars	Small	\$25,550.34	377
UK	Ships	Small	\$27,782.86	372
Spain	Classic Cars	Large	\$36,900.00	369
Japan	Planes	Small	\$28,608.91	366
Denmark	Classic Cars	Small	\$25,243.46	363
Australia	Planes	Small	\$27,240.24	355
USA	Trains	Medium	\$29,620.64	349
France	Ships	Small	\$23,959.24	341
Australia	Motorcycles	Medium	\$32,498.15	335
UK	Planes	Small	\$23,185.04	333
Canada	Classic Cars	Medium	\$31,800.00	318
Norway	Vintage Cars	Small	\$20,883.36	318
Sweden	Classic Cars	Medium	\$30,481.78	315
Sweden	Trucks and Buses	Medium	\$31,500.00	315
USA	Motorcycles	Large	\$30,400.00	304
Denmark	Classic Cars	Large	\$30,300.00	303
Canada	Ships	Medium	\$24,920.76	302
Singapore	Vintage Cars	Small	\$17,035.54	301
Italy	Classic Cars	Large	\$29,900.00	299
Singapore	Trucks and Buses	Small	\$17,160.49	293
Norway	Motorcycles	Medium	\$27,403.08	287
Canada	Trucks and Buses	Small	\$19,287.96	271
Switzerland	Classic Cars	Small	\$18,136.60	269
Italy	Classic Cars	Medium	\$26,700.00	267
Canada	Vintage Cars	Small	\$17,844.85	262
Finland	Trucks and Buses	Medium	\$25,900.00	259
Australia	Trucks and Buses	Small	\$16,582.58	258

COUNTRY	Revenue	Quantity Sold	% Of Revenue Contribution	% Product Contribution
Australia				
Classic Cars				
Large	\$8,300.00	83	0.10%	
Medium	\$97,118.15	1026	1.17%	
Small	\$48,162.36	709	0.58%	
Motorcycles	\$73,725.57	876	0.89%	
Planes	\$69,687.19	813	0.84%	
Ships				
Medium	\$3,070.40	32	0.04%	
Small	\$1,089.36	24	0.01%	
Trains	\$1,681.35	33	0.02%	
Trucks and Buses	\$60,827.02	705	0.73%	
Vintage Cars	\$1,57,937.06	1945	1.90%	
Austria	\$1,72,793.05	1974	2.08%	
Belgium	\$94,528.88	1074	1.14%	
Canada	\$1,93,504.34	2293	2.33%	
Denmark	\$1,92,747.63	2197	2.32%	
Finland	\$2,68,714.70	3192	3.24%	
France	\$9,19,257.85	11090	11.09%	
Germany	\$1,78,689.08	2148	2.16%	
Ireland	\$43,237.24	490	0.52%	
Italy	\$3,09,402.87	3773	3.73%	
Japan	\$1,53,076.69	1842	1.85%	
Norway	\$2,46,115.80	2842	2.97%	
Philippines	\$80,291.17	961	0.97%	

Measure: \$% Format: Data category: Uncategorized

Structure: Measure Table

DATEADD(Dates, NumberOfIntervals, Interval)

1 Previous Month Revenue =

2 CALCULATE(Moves the given set of dates by a

3 specified interval.

4 DATEADD(

5 'Calendar Table'[Date],

6 -1,

7 DAY

MONTH

QUARTER

YEAR

Previous Month R... \$% Format: Currency Data category: Uncategorized

Structure: Measure Table

Formatting: \$ % %0.00

Properties:

1 Previous Month Revenue =

2 CALCULATE(

3 [Revenue],

4 DATEADD(

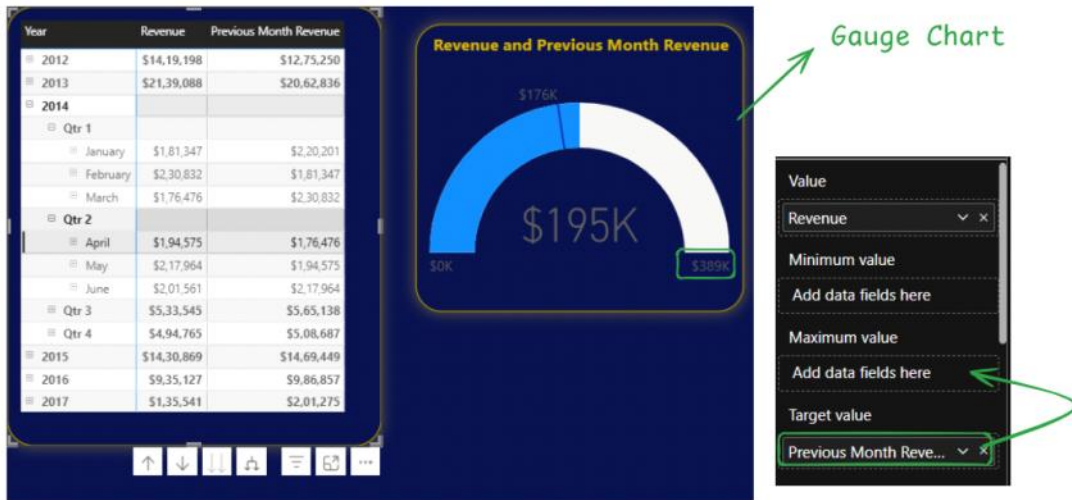
5 'Calendar Table'[Date],

6 -1,

7 MONTH

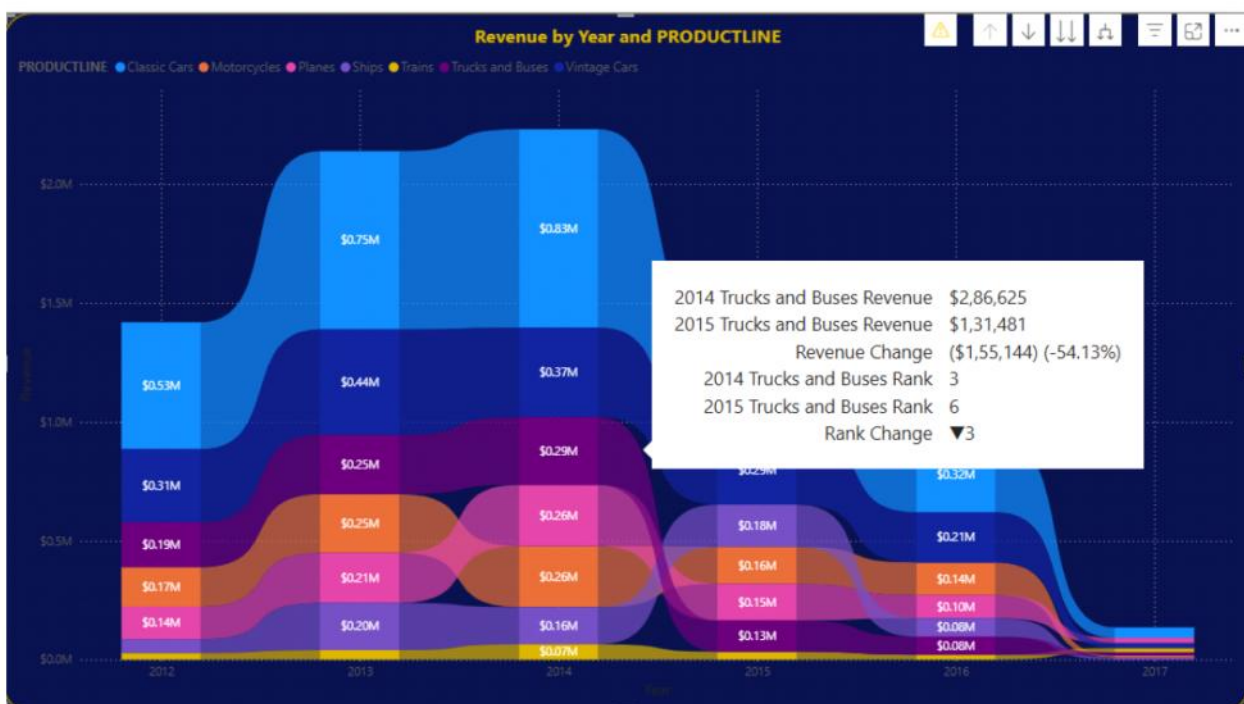
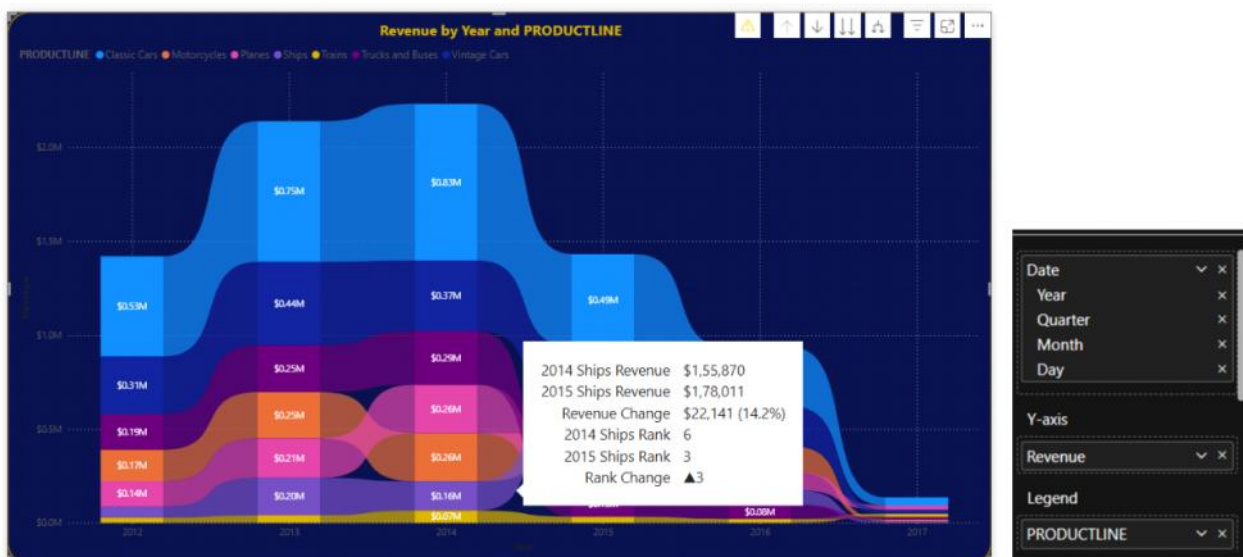
8)

9)

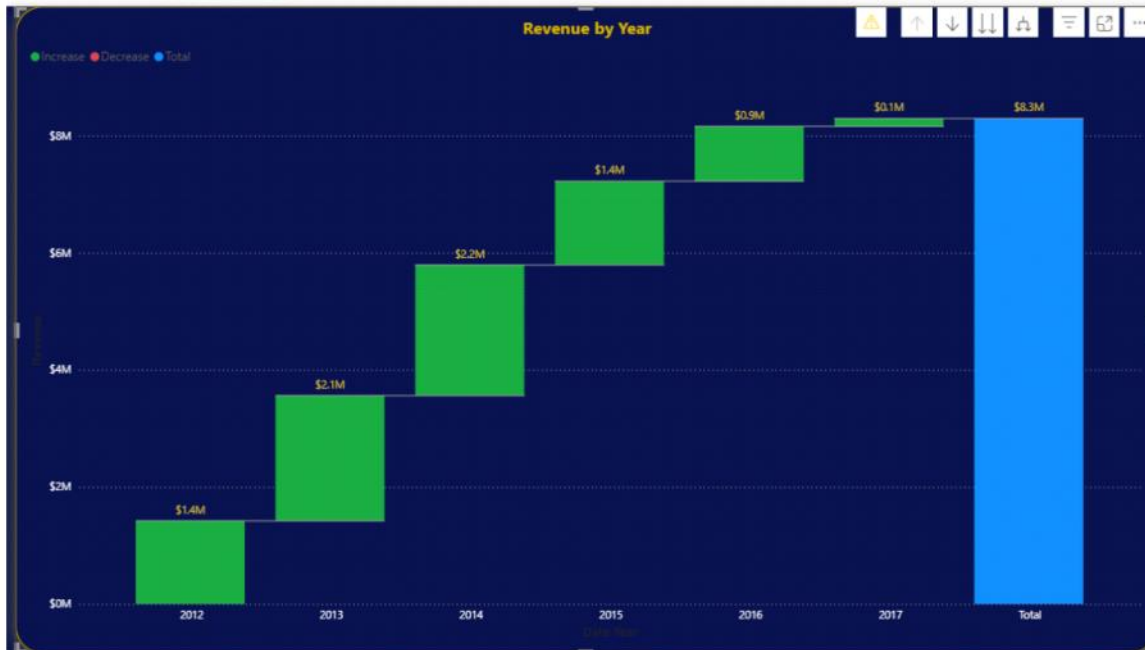


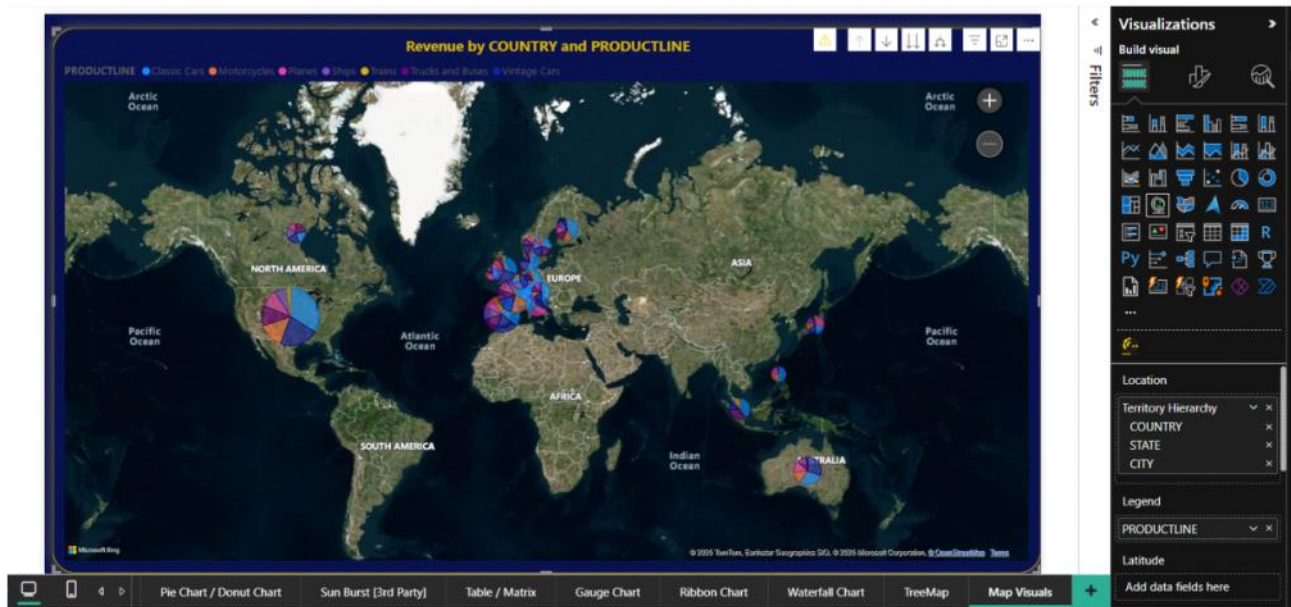
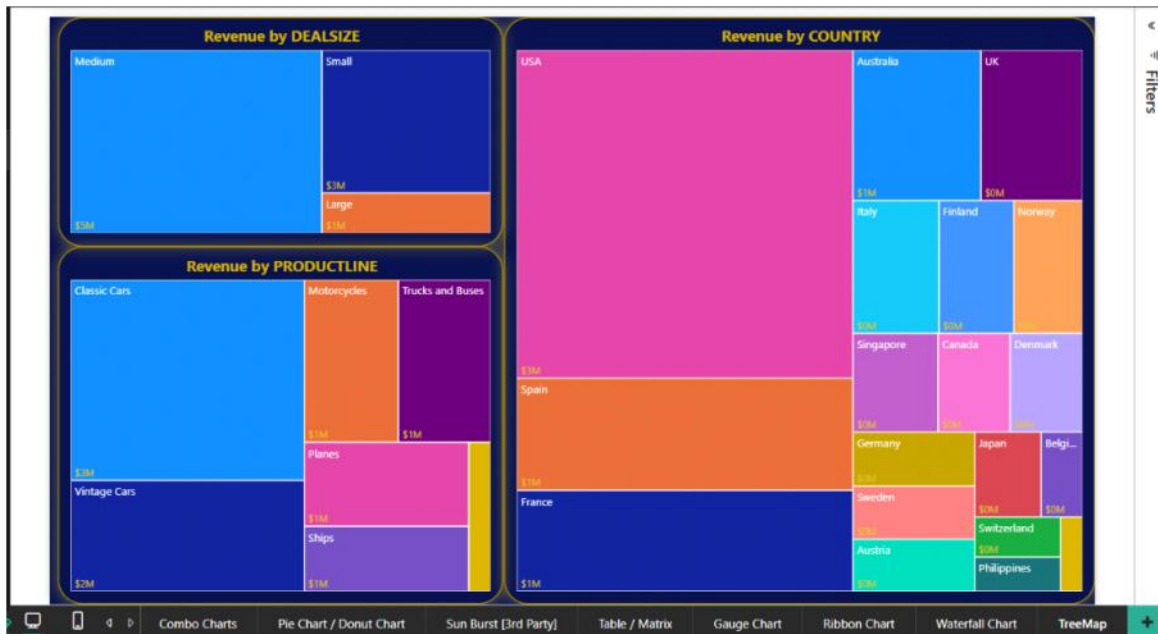


Ribbon Chart



Waterfall Chart





KPI

Key Performing Indicators

Low -> [Good] [Churn Rate, Return, Loss, Return Rate]

Low -> [Bad] [Profit, Revenue, Quantity Sold]

High -> [Bad] [Churn Rate, Return, Loss, Return Rate,]

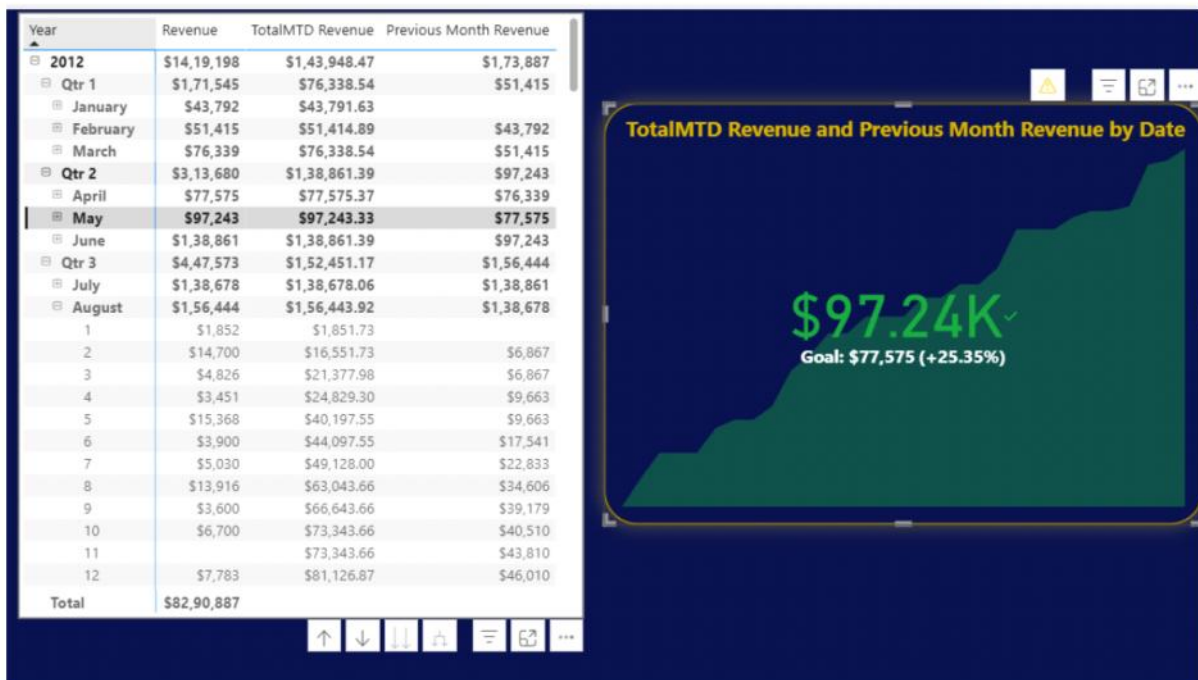
High -> [Good] [Profit, Revenue, Quantity Sold, Average Order Value, Credit Score]

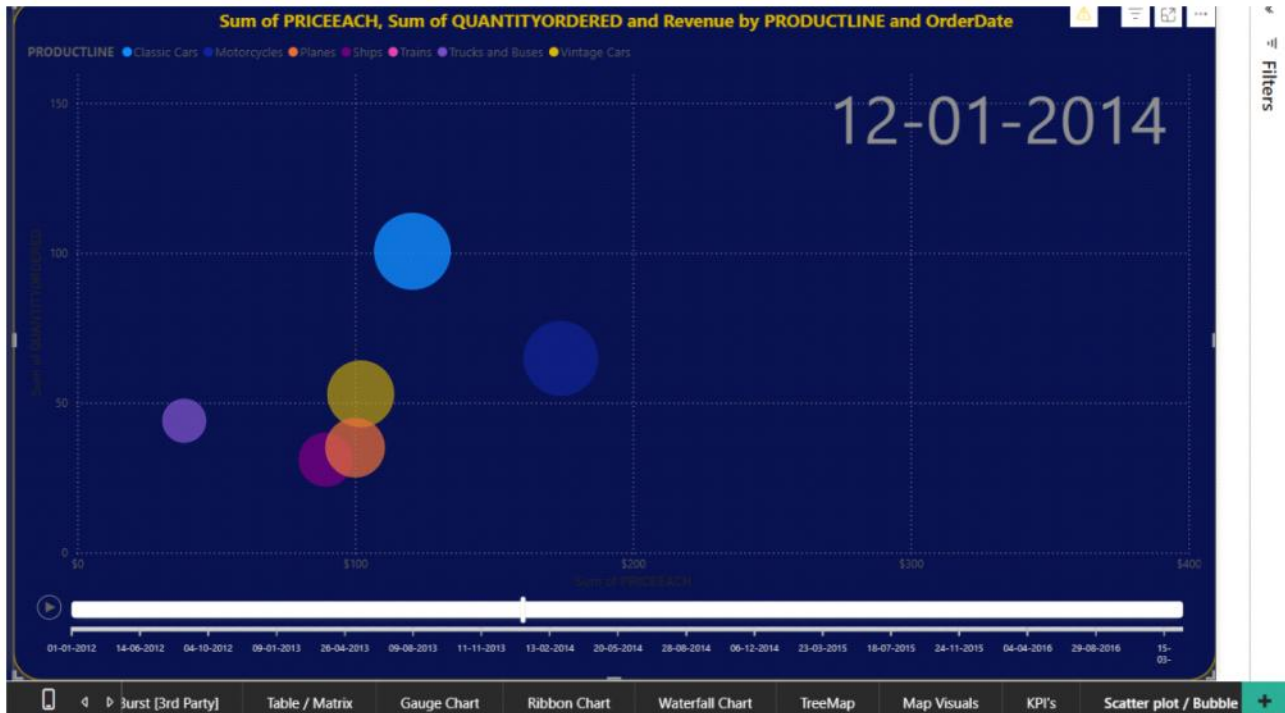
```
TotalMTD Revenue =
CALCULATE(
    [Revenue],
    DATESMTD(
        'Calendar Table'[Date]
    )
)
```

```

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

```





Values

Add data fields here

X Axis

Sum of PRICEEACH

Y Axis

Sum of QUANTITYORDERED

Legend

PRODUCTLINE

Legend

PRODUCTLINE

Size

Revenue

Play Axis

OrderDate

Tooltips

Add data fields here

Bookmarks

Add View

Use bookmarks to capture key data for yourself and others.

1. Filter data to get to the state you want to capture.
2. Click Add.

Bookmarks

Add View

Reset Dashboard

