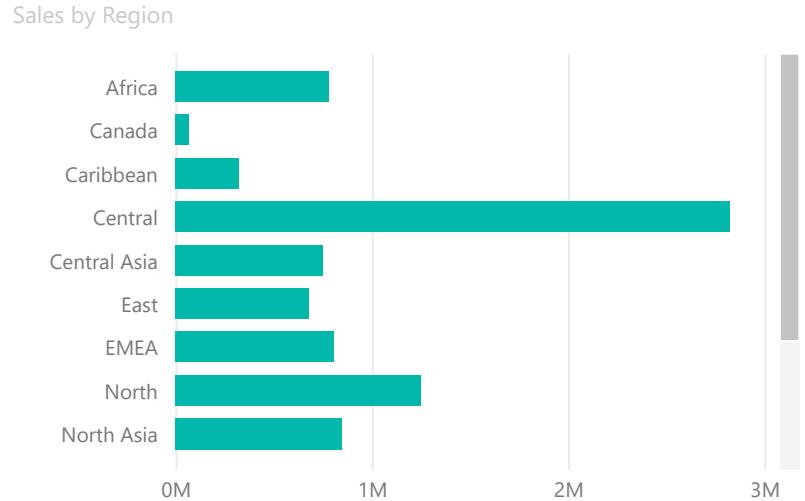
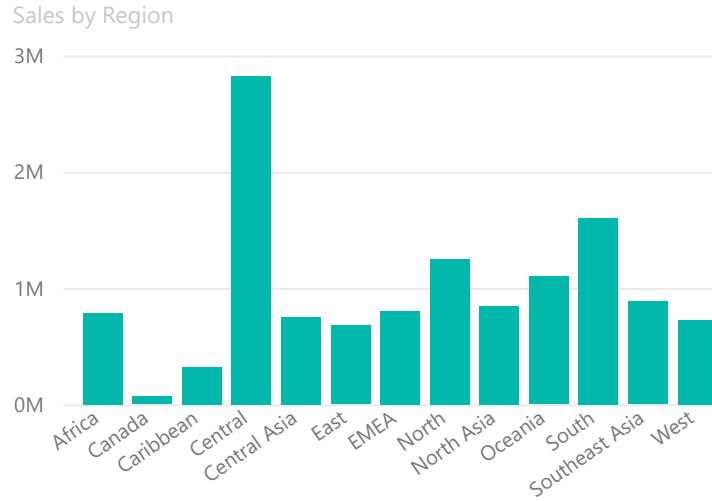


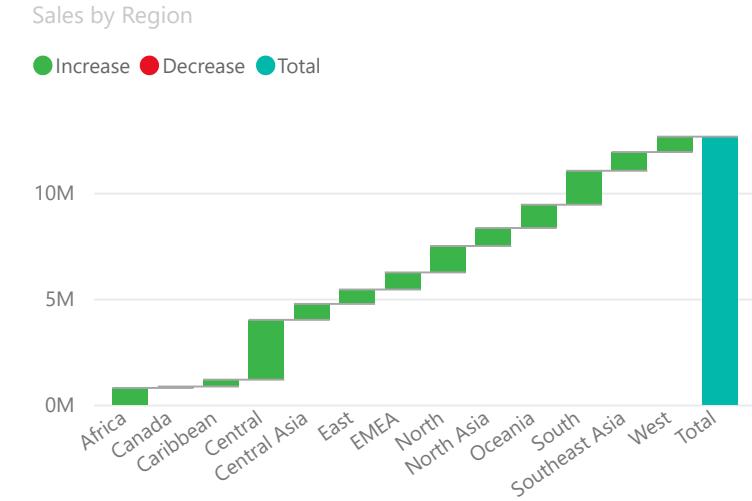
Bar Chart



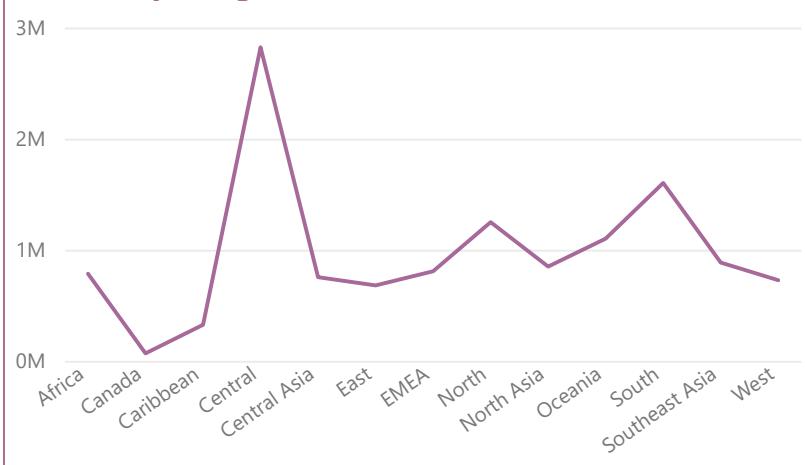
Column Chart



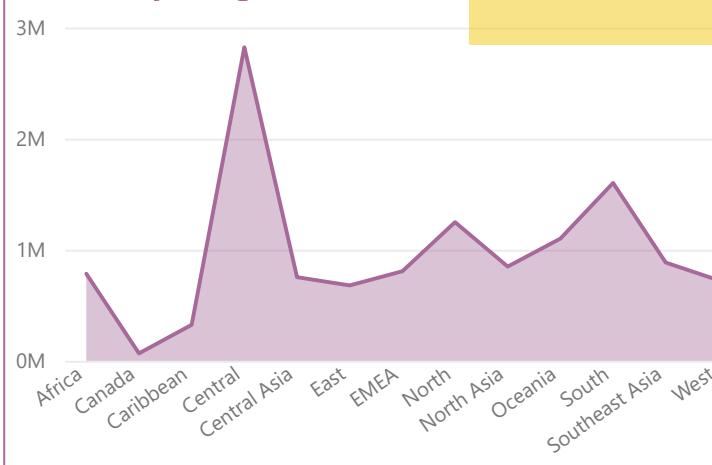
Waterfall Chart



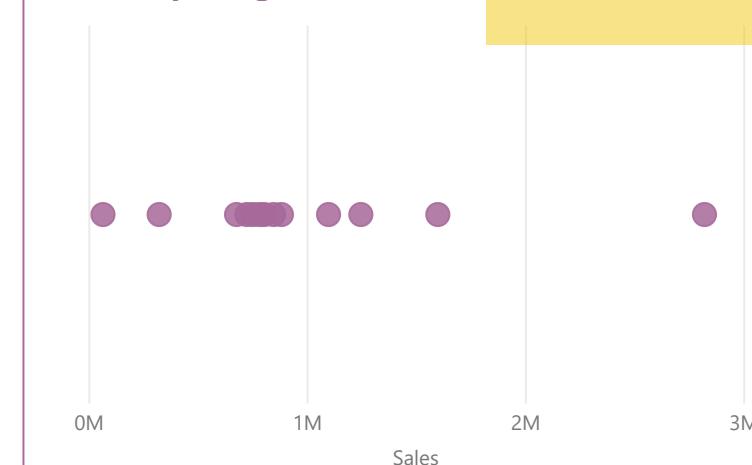
Sales by Region



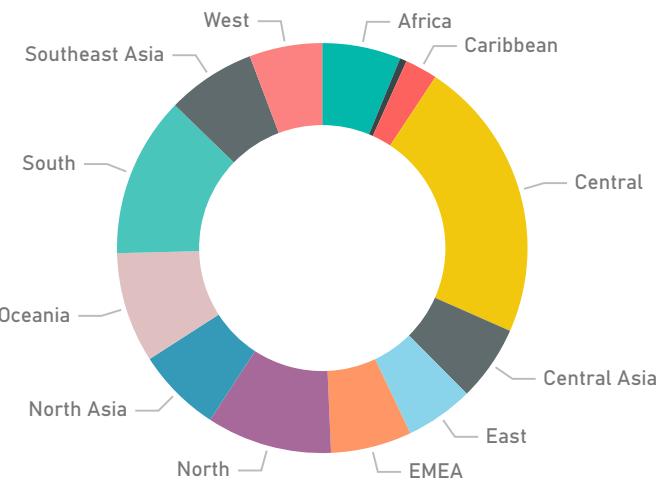
Sales by Region



Sales by Region



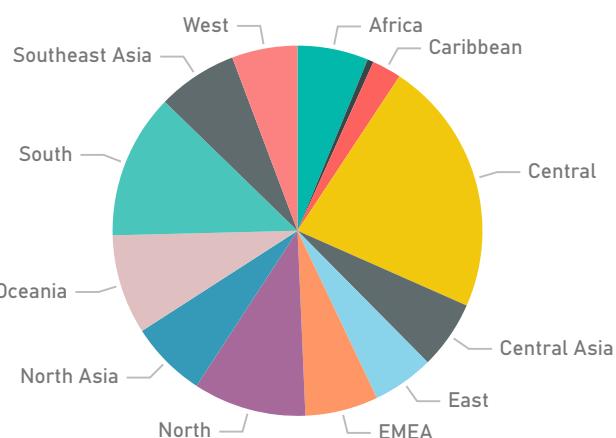
Sales by Region



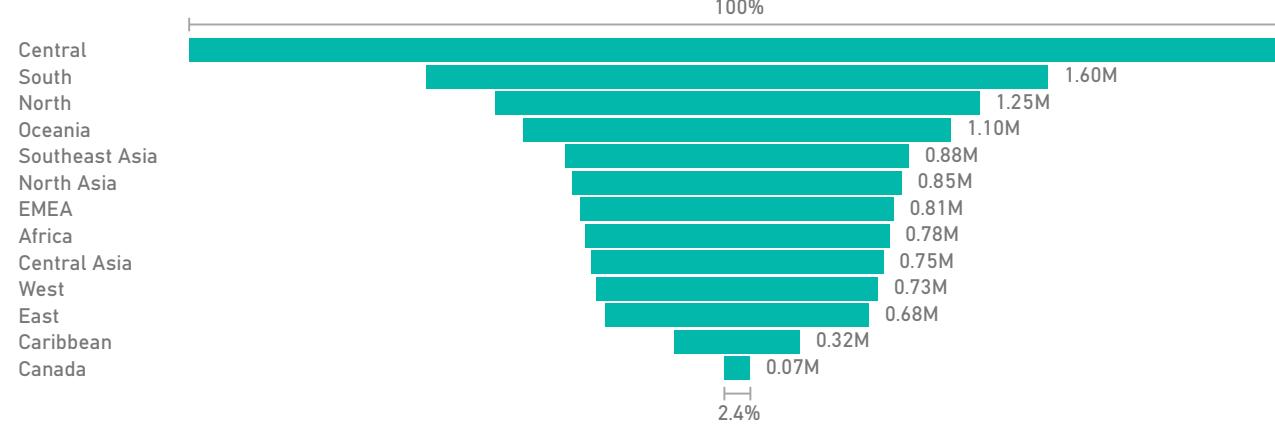
Sales by Region



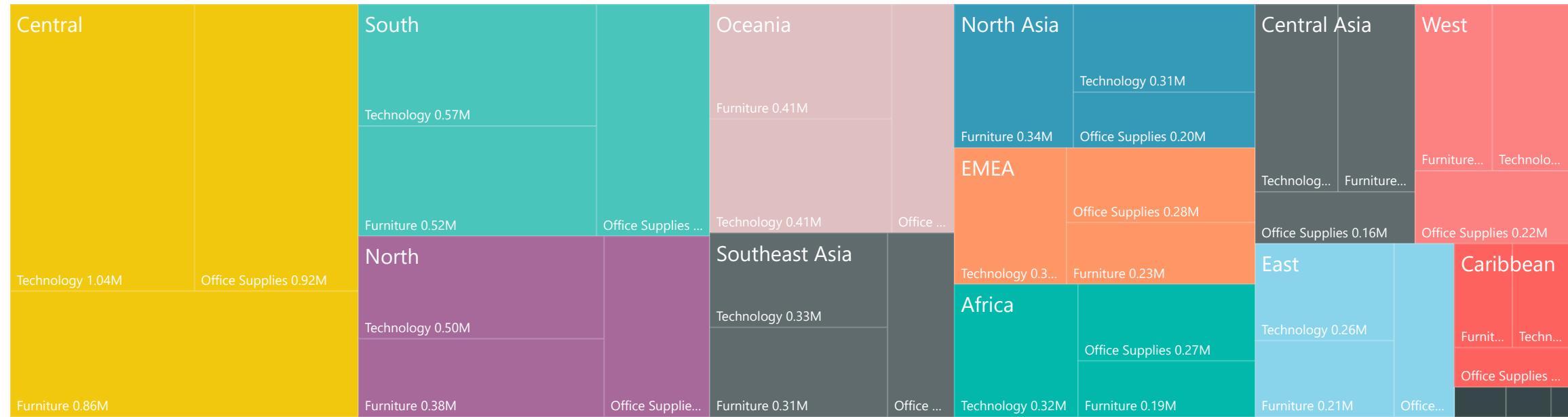
Sales by Region



Sales by Region



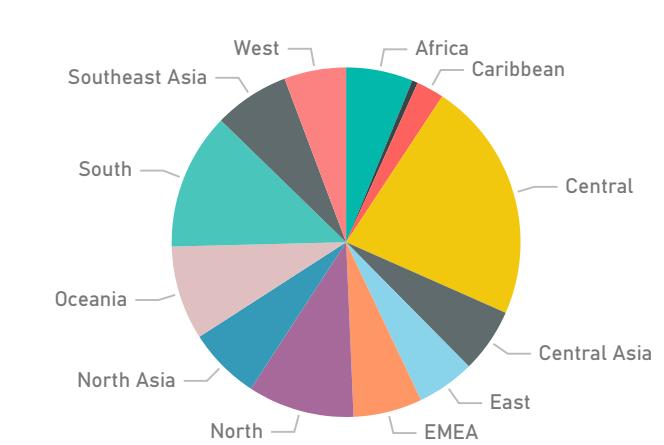
Sales by Region and Category



Sales by Region

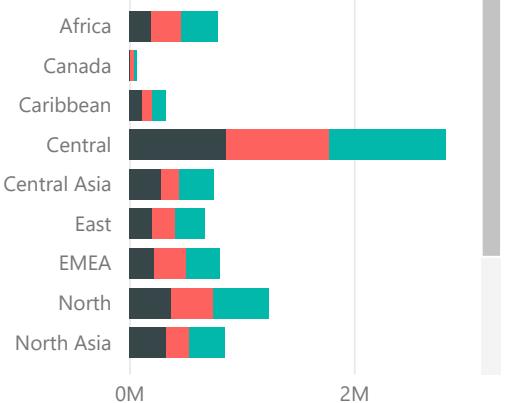


Sales by Region



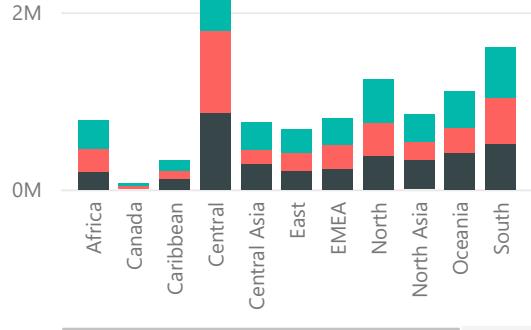
Sales by Region and Category

Category ● Furniture ● Office Supplies ● Technology



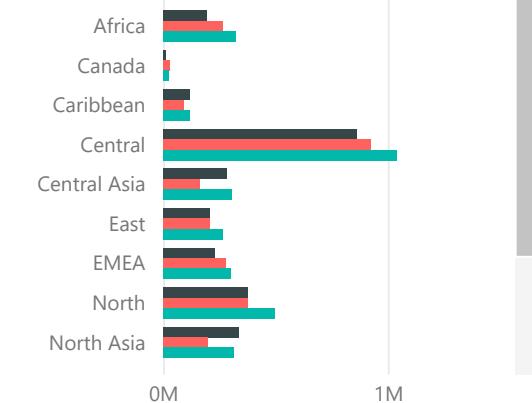
Sales by Region and Category

Category ● Furniture ● Office Supplies ● Technology



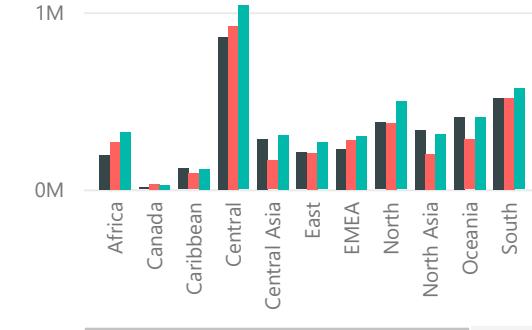
Sales by Region and Category

Category ● Furniture ● Office Supplies ● Technology



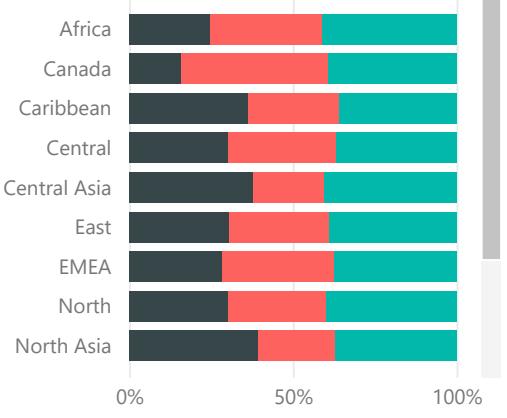
Sales and Profit by Region and Category

Category ● Furniture ● Office Supplies ● Technology



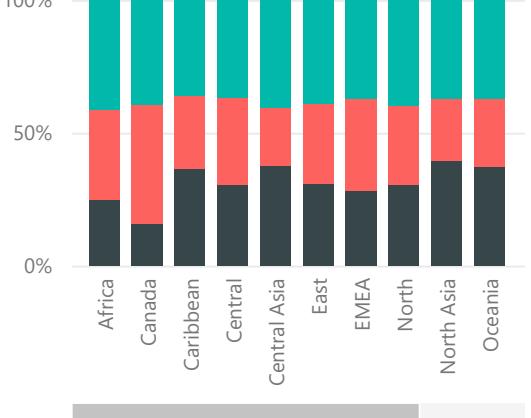
Sales by Region and Category

Category ● Furniture ● Office Supplies ● Technology



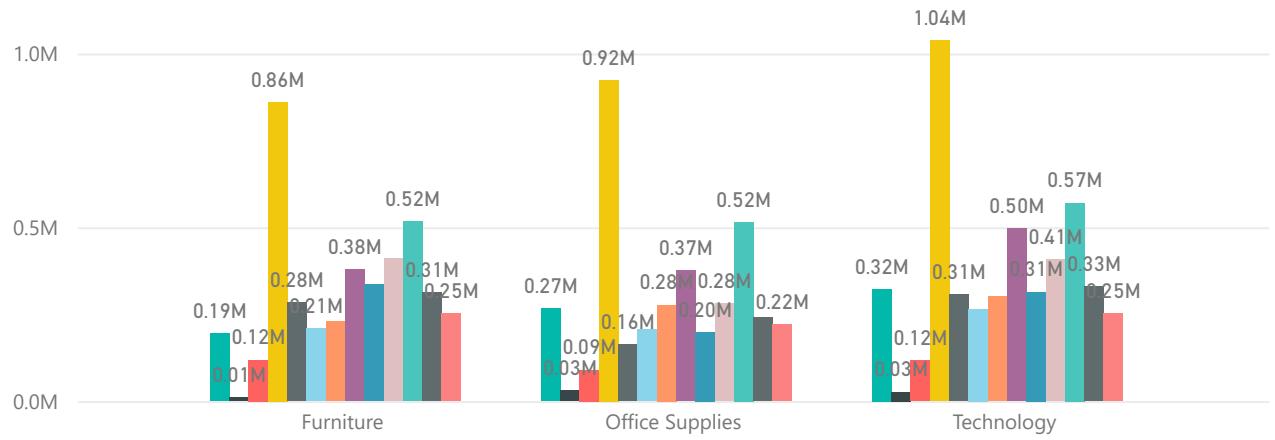
Sales by Region and Category

Category ● Furniture ● Office Supplies ● Technology



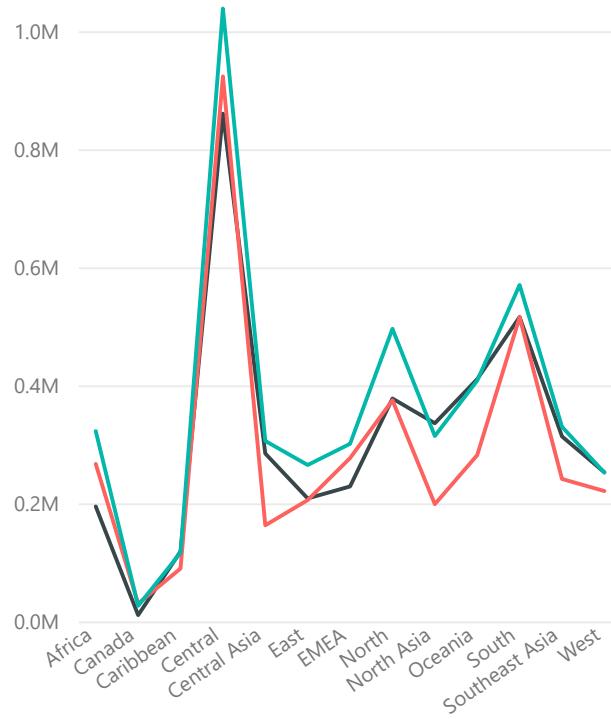
Sales by Category and Region

Region ● Africa ● Canada ● Caribbean ● Central ● Central Asia ● East ● EMEA ● North ● North Asia ● Oceania ● South



Sales by Region and Category

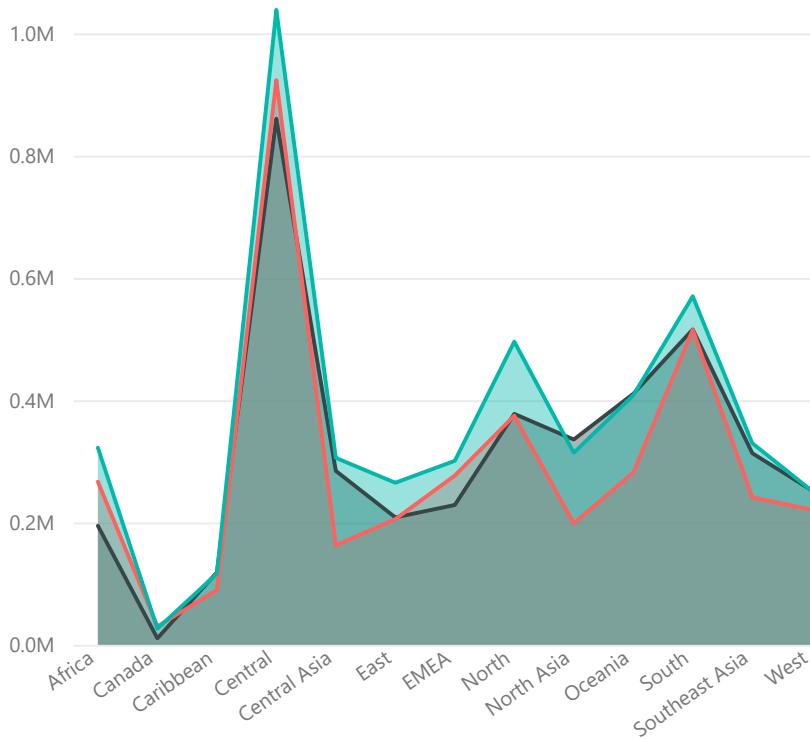
Category ● Furniture ● Office Supplies ● Technology



Line Chart

Sales by Region and Category

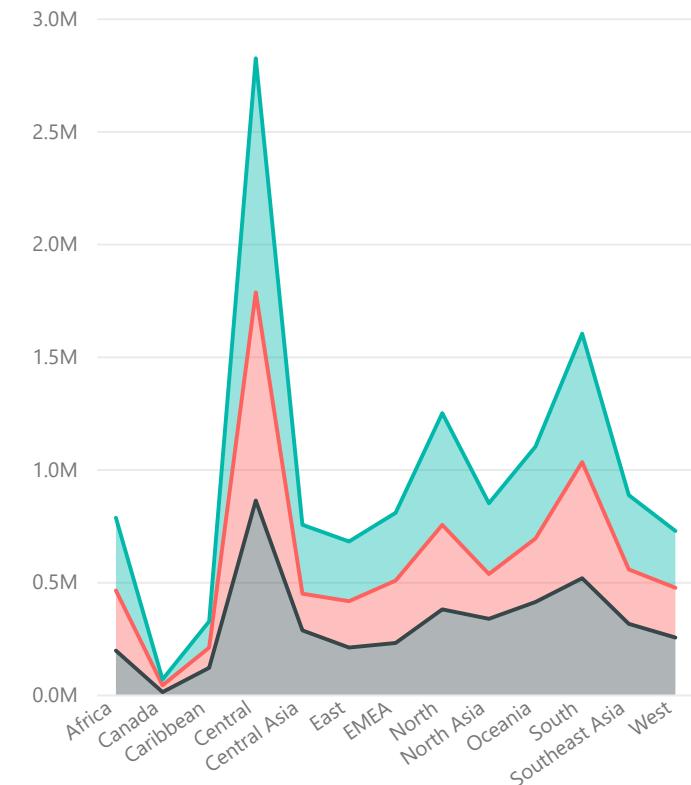
Category ● Furniture ● Office Supplies ● Technology



Area Chart

Sales and Profit by Region and Category

Category ● Furniture ● Office Supplies ● Technology



Stacked Area

Line and stacked column or
line and clustered column.

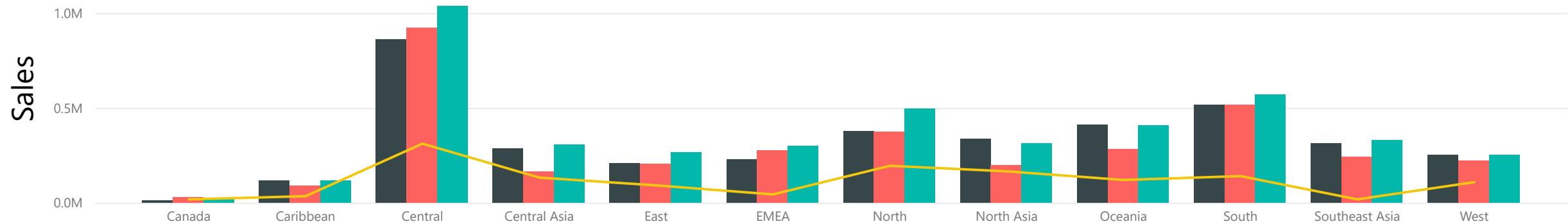
You plot 2 number values

To add a different scale to the right Y axis: Format, Y-axis , scroll to see **SHOW secondary axis** and then click ON

Seconday y Axis

Sales and Profit by Region and Category

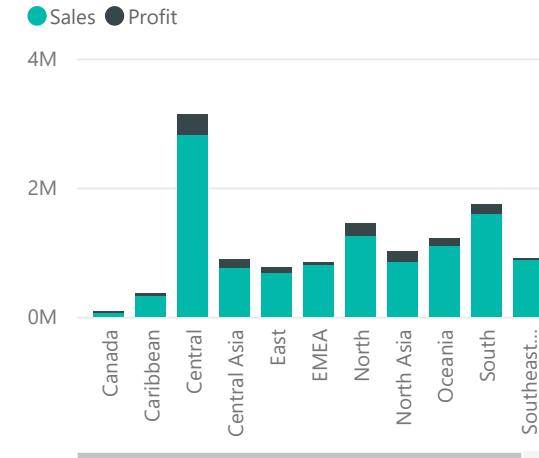
Category ● Furniture ● Office Supplies ● Technology ● Profit



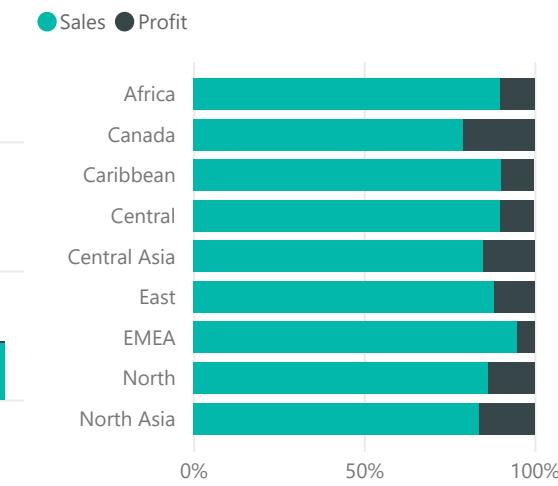
Sales and Profit by Region



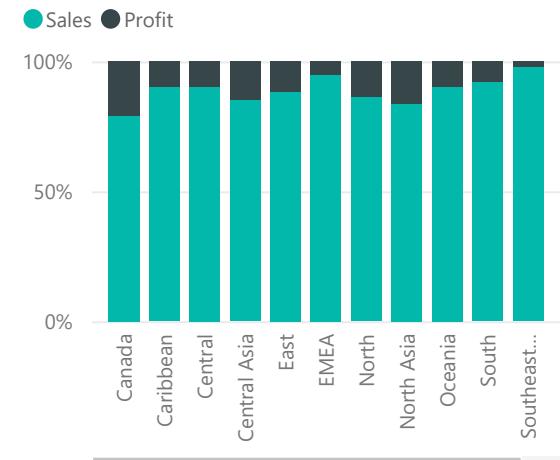
Sales and Profit by Region



Sales and Profit by Region

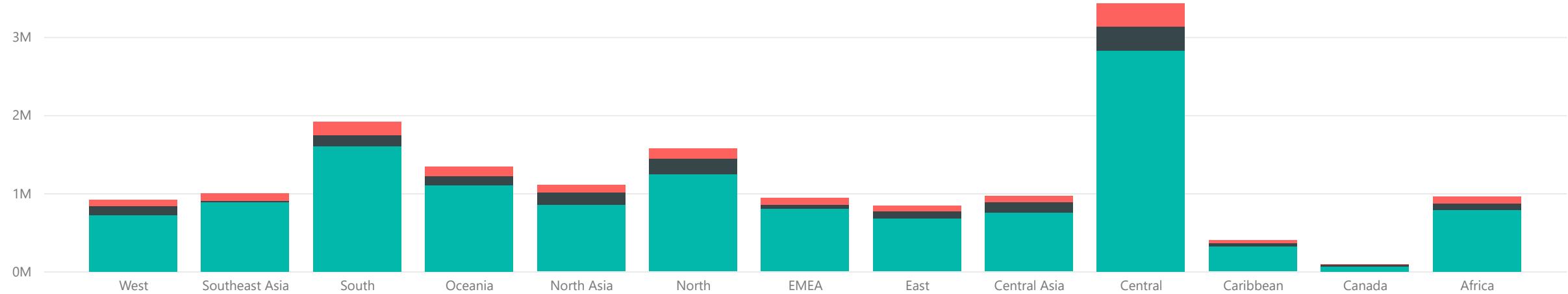


Sales and Profit by Region



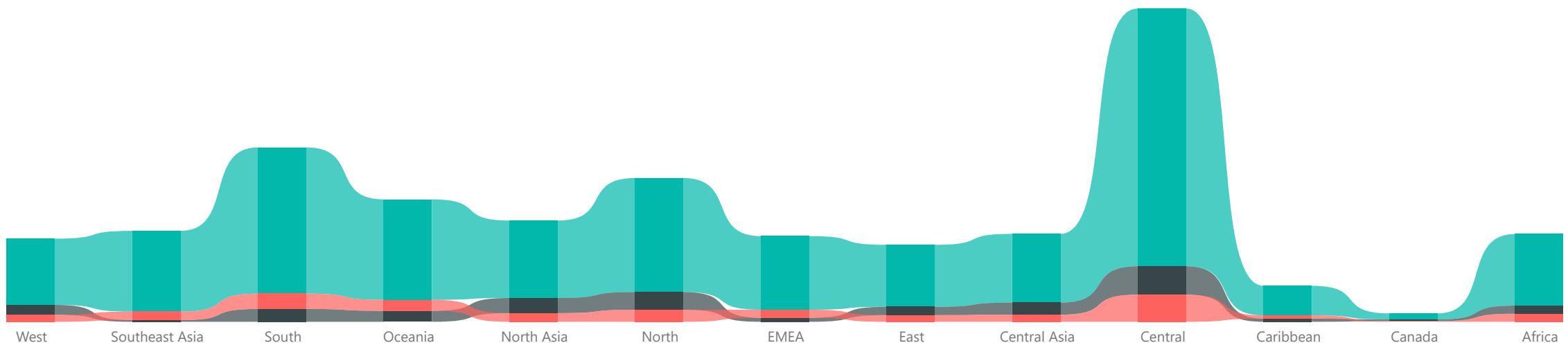
Sales, Profit and Discount by Region

Sales Profit Discount

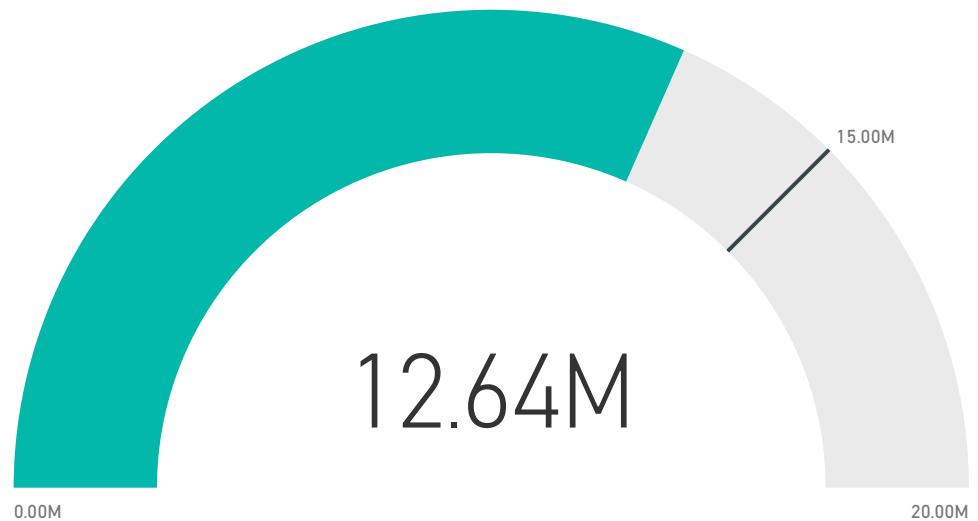


Sales, Profit and Discount by Region

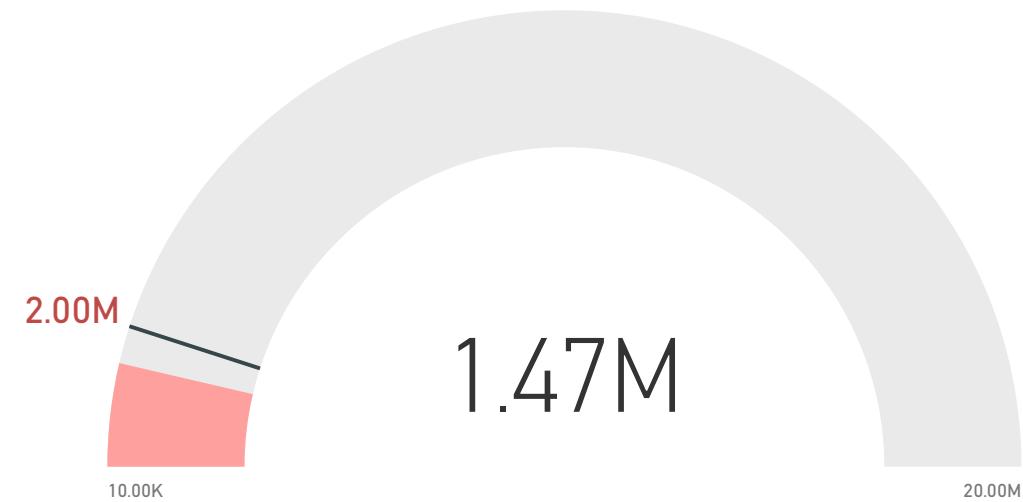
Sales Profit Discount



Sales



Profit



12.64M

Sales

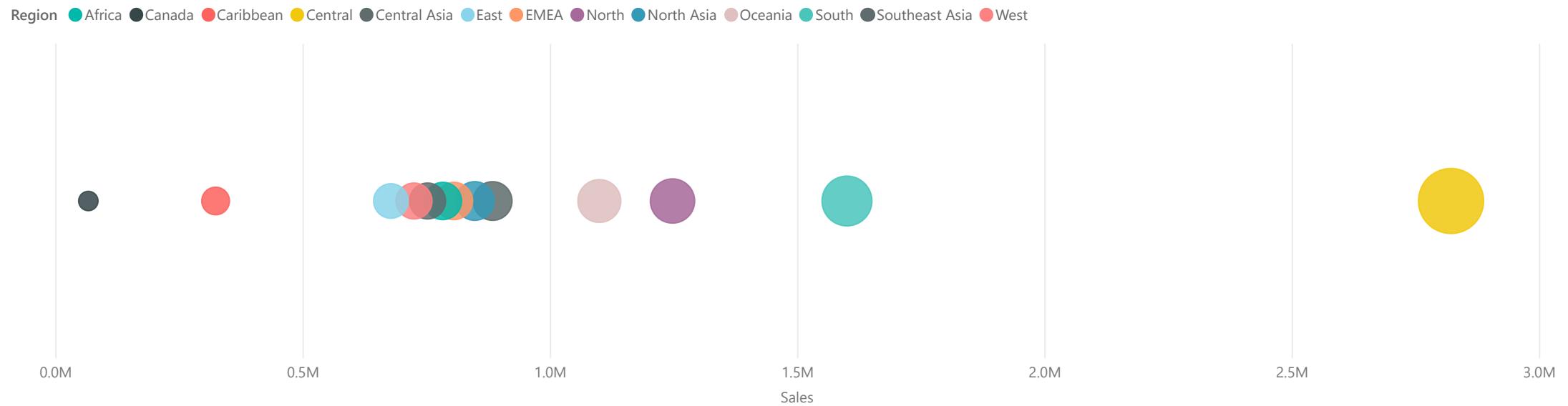
1.47M

Profit

Sales by Region

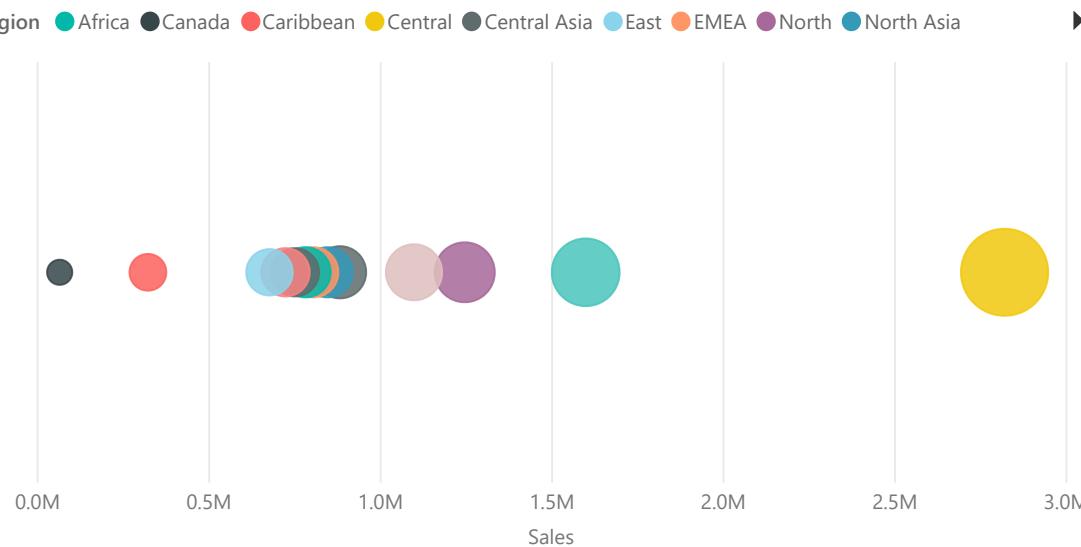


Sales and Sales by Region and Region



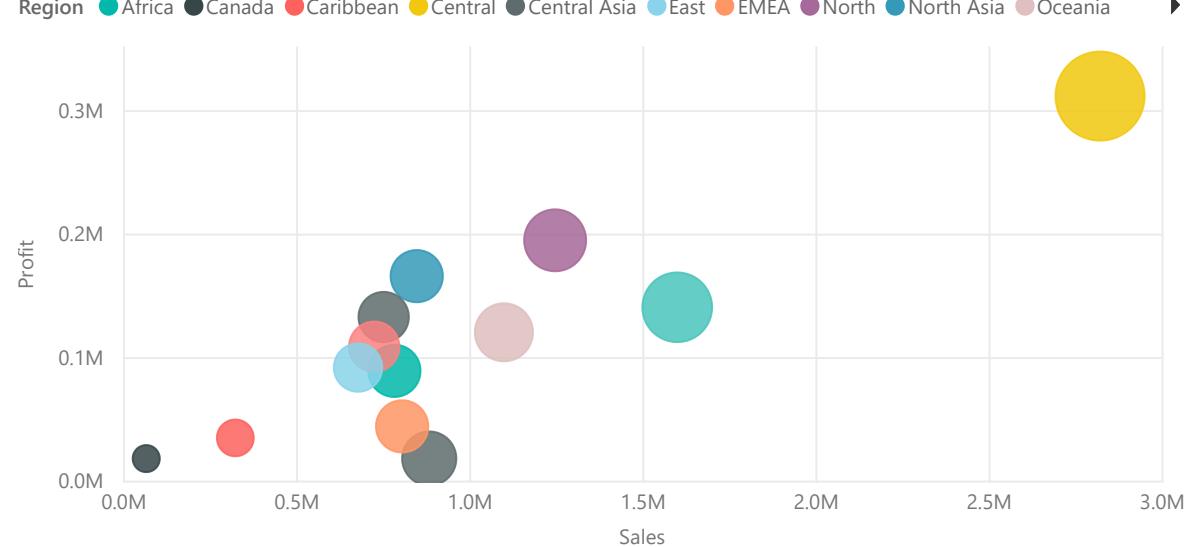
Sales and Sales by Region and Region

Region ● Africa ● Canada ● Caribbean ● Central ● Central Asia ● East ● EMEA ● North ● North Asia

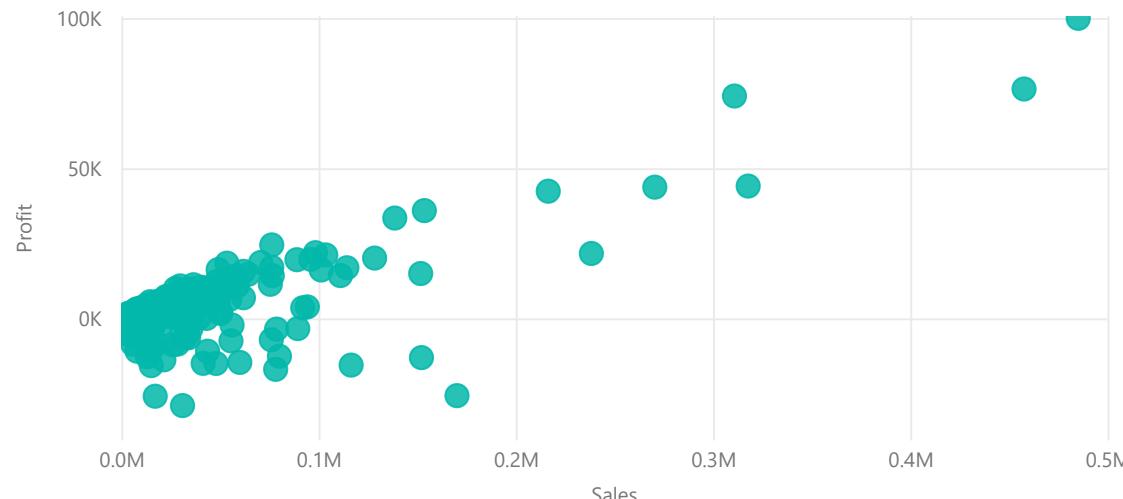


Sales, Profit and Sales by Region and Region

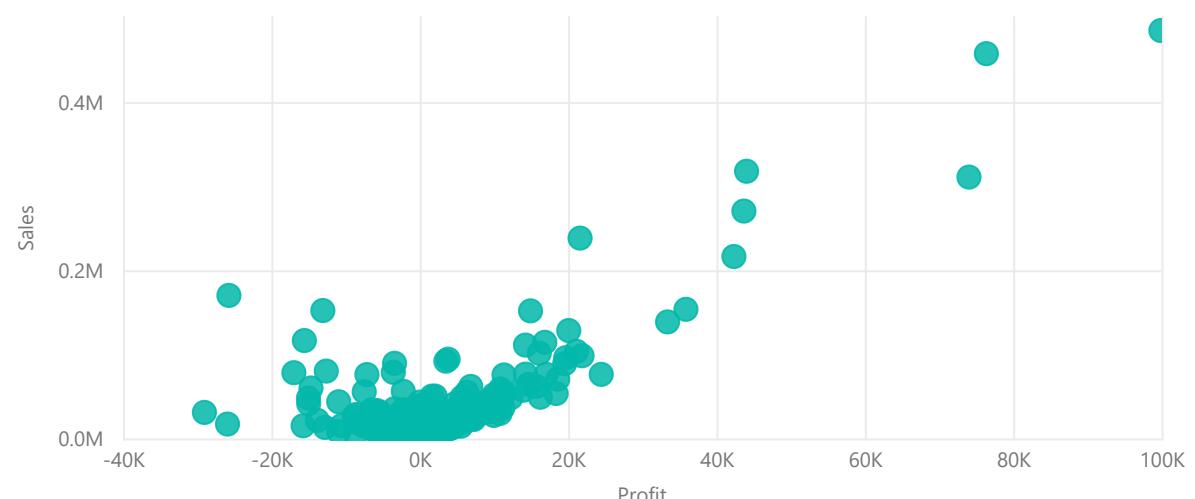
Region ● Africa ● Canada ● Caribbean ● Central ● Central Asia ● East ● EMEA ● North ● North Asia ● Oceania



Sales and Profit by State



Profit and Sales by State



12.64M

Sales

Africa

783773.21

Sales

Canada

66928.17

Sales

Caribbean

324280.86

Sales

Central

2822363.90

Sales

Central Asia

752826.57

Sales

East

678781.24

Sales

EMEA

806161.31

Sales

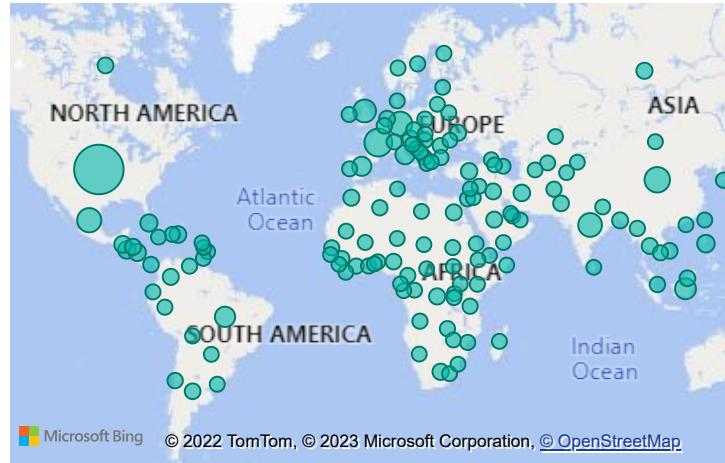
North

Category	Region	Quantity	Sales	Profit
Furniture	Africa	1431	194650.64	16,262.09
Furniture	Canada	78	10595.28	2,613.24
Furniture	Caribbean	1414	118372.40	6,223.46
Furniture	Central	7635	860417.58	54,550.84
Furniture	Central Asia	1749	284362.90	48,935.71
Furniture	East	2214	208291.20	3,046.17
Furniture	EMEA	1780	228620.74	11,534.14
Furniture	North	3544	377629.92	30,922.07
Furniture	North Asia	1992	335716.46	52,181.30
Furniture	Oceania	2728	410468.00	32,048.90
Furniture	South	5063	515749.62	22,651.63
Furniture	Southeast Asia	2630	313386.70	-7,269.77
Furniture	West	2696	252612.74	11,504.95
Office Supplies	Africa	7102	266755.53	28,480.05
Office Supplies	Canada	613	30034.08	7,957.53
Office Supplies	Caribbean	3640	89575.42	14,818.28
Office Supplies	Central	26151	923496.66	121,316.52
Office Supplies	Central Asia	4208	162766.35	27,104.50
Office Supplies	East	6462	205516.05	41,014.58
Office Supplies	EMEA	7478	276685.99	14,869.39
Office Supplies	North	10966	374733.45	64,403.39
Office Supplies	North Asia	4997	198554.78	40,926.11
Office Supplies	Oceania	7204	281713.63	33,306.19
Office Supplies	South	15404	515161.34	67,496.00
Total		178315	12642563.29	1,467,459.09

Region	First Class	Same Day	Second Class	Standard Class	Total
Africa	114802.28	44125.04	186332.25	438513.65	783773.21
Canada	11125.86	3393.66	22373.55	30035.10	66928.17
Caribbean	45341.57	17241.59	75041.50	186656.20	324280.86
Central	394604.56	144399.00	560859.78	1722500.56	2822363.90
Central Asia	83078.83	29071.65	157689.58	482986.50	752826.57
East	113587.05	43326.83	116545.52	405321.83	678781.24
EMEA	101906.87	53754.41	175536.45	474963.58	806161.31
North	172450.19	66573.03	259664.78	749477.61	1248165.60
North Asia	143472.06	33471.06	153484.75	517881.92	848309.78
Oceania	136910.94	56830.83	230986.74	675456.11	1100184.61
South	245549.60	88455.14	339784.27	927118.03	1600907.04
Southeast Asia	138384.43	42956.02	142094.48	560988.24	884423.17
West	129761.89	43603.71	145339.43	406752.80	725457.82
Total	1830976.14	667201.98	2565733.06	7578652.11	12642563.29

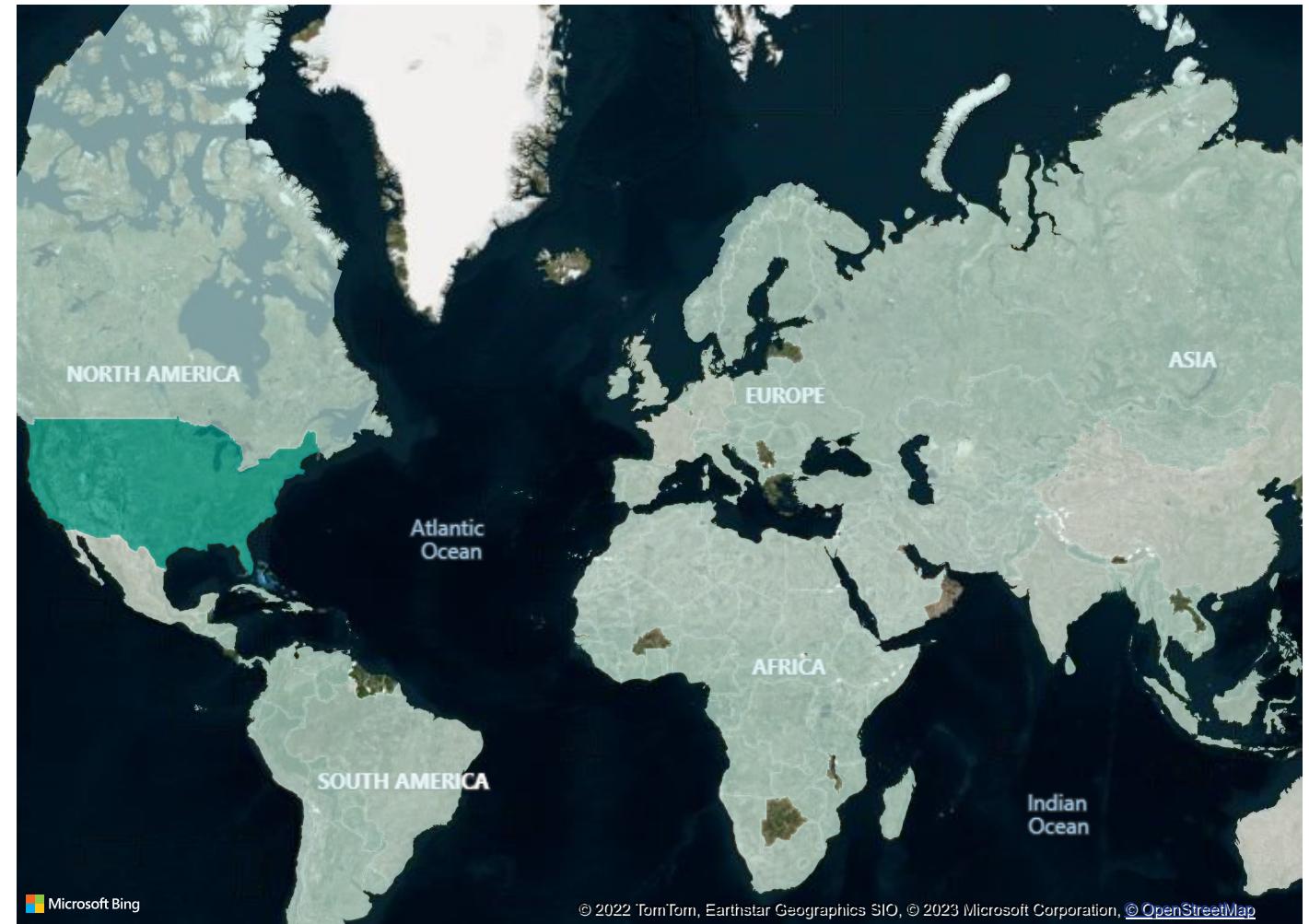
Region	Furniture	Office Supplies	Technology	Total
Africa	194650.64	266755.53	322367.04	783773.21
First Class	21487.13	40142.01	53173.14	114802.28
Same Day	9597.04	18743.41	15784.59	44125.04
Second Class	49159.43	60437.55	76735.27	186332.25
Standard Class	114407.03	147432.57	176674.05	438513.65
Canada	10595.28	30034.08	26298.81	66928.17
First Class	2281.89	5884.41	2959.56	11125.86
Same Day	1415.49	1949.79	28.38	3393.66
Second Class	2102.25	6148.74	14122.56	22373.55
Standard Class	4795.65	16051.14	9188.31	30035.10
Caribbean	118372.40	89575.42	116333.05	324280.86
First Class	19168.89	12890.80	13281.88	45341.57
Same Day	4327.99	7072.14	5841.47	17241.59
Total	4110572.23	3787192.99	4744557.50	12642322.71

Sales by Country



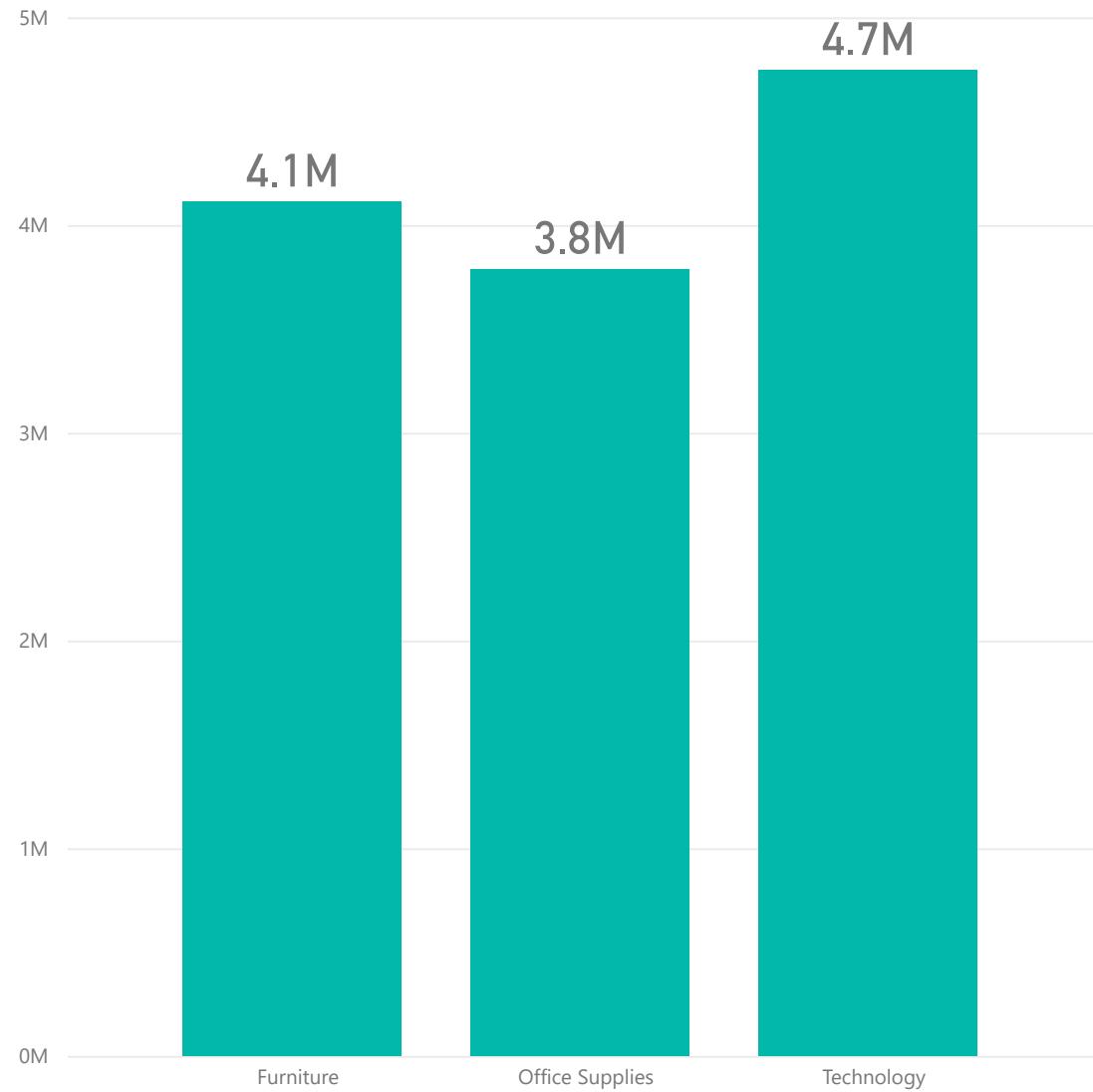
Sales	Country
2297200.86	United States
925235.85	Australia
858931.08	France
700562.03	China
628840.03	Germany
622590.62	Mexico
589650.11	India
528576.30	United Kingdom
404887.50	Indonesia
361106.42	Brazil
289709.66	Italy
287146.68	Spain
12642563.29	

Sales by Country

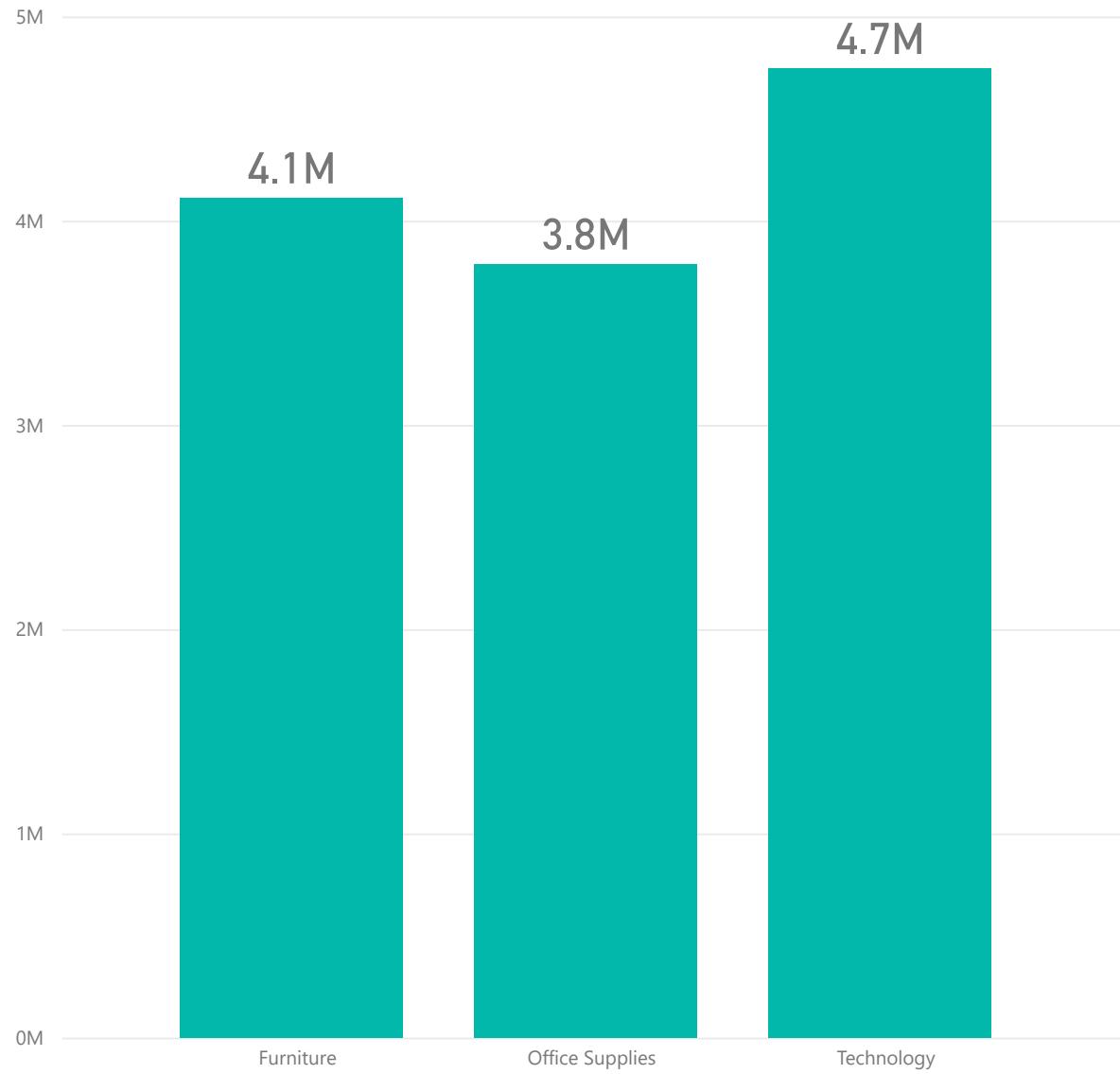


To change the shading: Data colors, fx button, at default colors, diverging
Map styles: dark, light, road, aerial, grayscale

Sales by Category



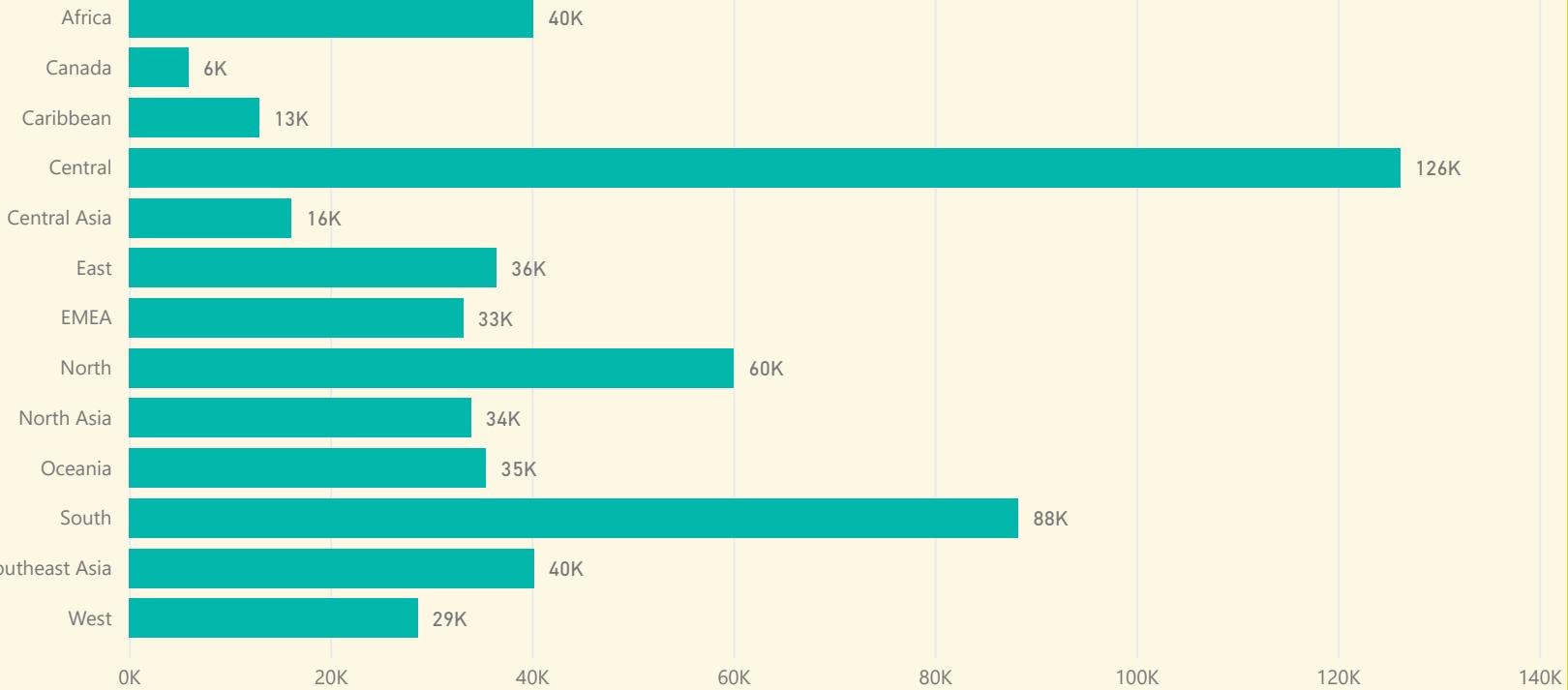
Sales by Category



Sales by Region

- Ship Mode
- First Class
 - Same Day
 - Second Class
 - Standard Class

- Category
- Furniture
 - Office Supplies
 - Technology



Sales
<input type="checkbox"/> 22638.48
<input type="checkbox"/> 17499.95
<input type="checkbox"/> 13999.96
<input type="checkbox"/> 11199.97
<input type="checkbox"/> 10499.97
<input type="checkbox"/> 9892.74
<input type="checkbox"/> 9449.95
<input type="checkbox"/> 9099.93
<input type="checkbox"/> 8749.95
<input type="checkbox"/> 8399.98
<input type="checkbox"/> 8187.65

Select the down-arrow in the upper-right corner of the numeric range slicer and a menu appears

For slider:

Choose between, bigger or smaller

For tick boxes:

or list/dropdown

Region	Sales	Profit
Central	2822363.90	311,405.78
South	1600907.04	140,355.77
North	1248165.60	194,597.95
Oceania	1100184.61	120,089.11
Southeast Asia	884423.17	17,852.33
North Asia	848309.78	165,578.42
EMEA	806161.31	43,897.97
Africa	783773.21	88,871.63
Central Asia	752826.57	132,480.19
West	725457.82	108,418.45
East	678781.24	91,522.78
Caribbean	324280.86	34,571.32
Canada	66928.17	17,817.39
Total	12642563.29	1,467,459.09

Ship Date

03/01/2011 05/03/2015



Year

2011
 2012
 2013
 2014
 2015

Region

Region	Sales
Africa	625208.84
Canada	50845.62
Caribbean	255560.72
Central	2262856.01
Central Asia	606251.01
East	518752.51
EMEA	640520.38
North	999051.99
North Asia	692354.74
Oceania	901394.14
South	1255494.71
Southeast Asia	695602.47
West	577858.27
Total	10081751.41

Ship Date

Ship Date
▼

03/01/2011
Last ▼
19
Years (Calendar) ▼



Ship date

Ship Date
▼

03/01/2011
17/07/2014



Slicer on Date:

If the date is continuous , use slider before, after, between.

If the date is Hierarchical , use list or relative

Select list from the drop down at the top of the slicer visual

Year Sales

2013	1551059.40
Qtr 1	542767.66
Qtr 2	801026.84
Qtr 3	207264.90
Total	1551059.40

Year
 2011
 2012
 2013
 2014
 2015

Ship Date Sales

5 January 2013	7239.19
6 January 2013	11547.58
7 January 2013	1088.03
8 January 2013	14522.86
9 January 2013	3522.18
10 January 2013	6058.10
11 January 2013	7166.81
12 January 2013	5686.95
13 January 2013	12254.02
14 January 2013	6405.39
15 January 2013	6854.77
16 January 2013	3590.66
17 January 2013	3596.22
18 January 2013	2535.36
19 January 2013	3685.80
20 January 2013	4055.87
21 January 2013	9083.73
22 January 2013	4149.21
23 January 2013	2444.31
24 January 2013	14976.33
25 January 2013	4963.10
26 January 2013	5880.13
27 January 2013	4881.34
28 January 2013	2096.28
29 January 2013	1414.04
30 January 2013	15965.12
31 January 2013	5032.59
1 February 2013	3805.31
2 February 2013	3491.38
3 February 2013	5229.38
4 February 2013	14186.83
Total	1551059.40

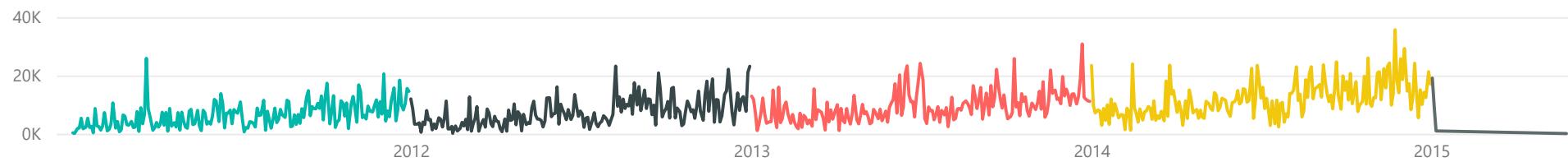
Ship Date

05/01/2013 25/07/2013



Sales by Ship Date and Year

Year ● 2011 ● 2012 ● 2013 ● 2014 ● 2015



Select line chart, sales

Ship date in x axis, as continuous

Then add date to the legend as well as hierarchy, year

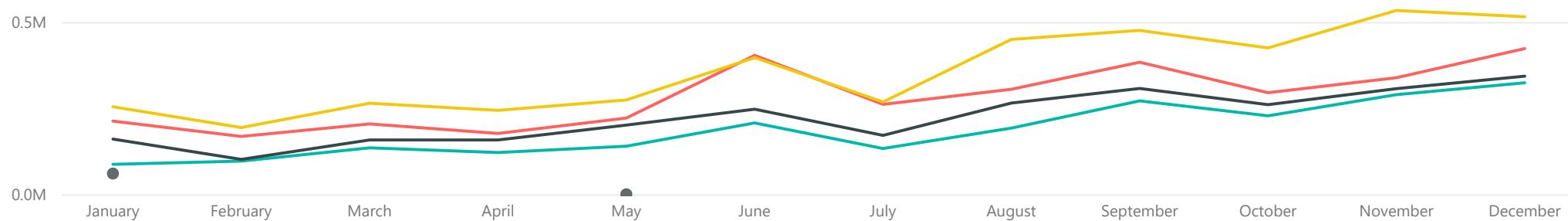
Select line chart, sales

Ship date in x axis, as hierarchy, month

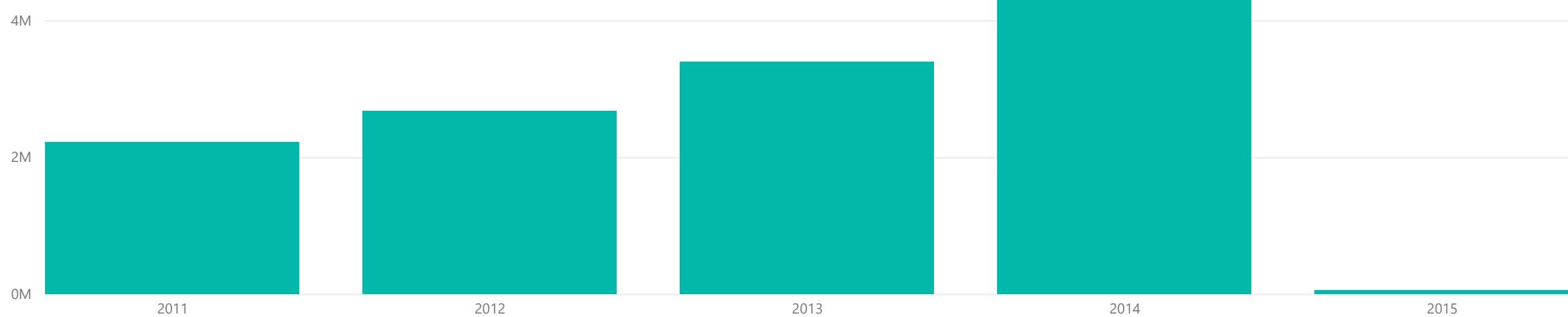
Then add date to the legend as well as hierarchy, year

Sales by Month and Year

Year ● 2011 ● 2012 ● 2013 ● 2014 ● 2015



Sales by Year



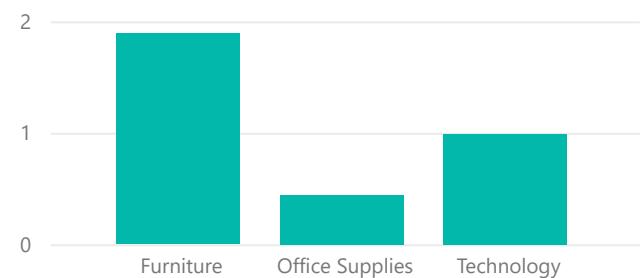
select matrix
select sales and year
year is hierarchical, all the 4 hierarchies,
Use the drill down buttons

select stacked columns
select sales and year
year is hierarchical, all the 4 hierarchies,
Use the drill down buttons

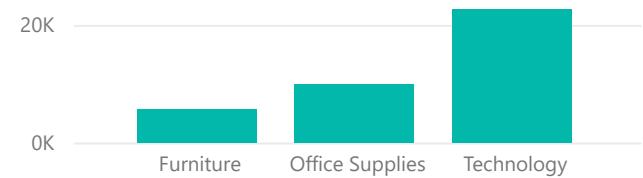
Sales by Category



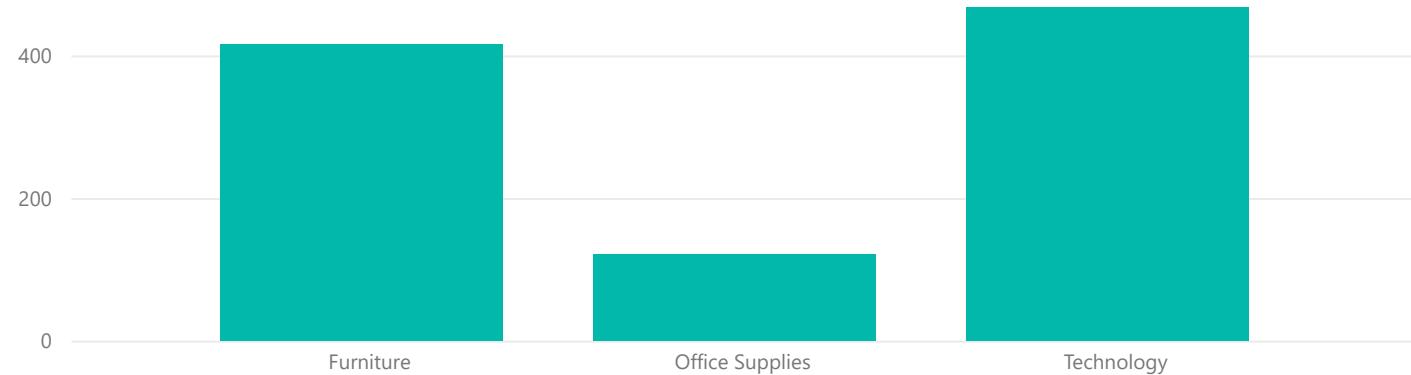
Min of Sales by Category



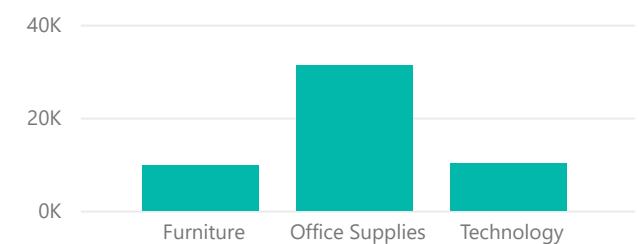
Max of Sales by Category



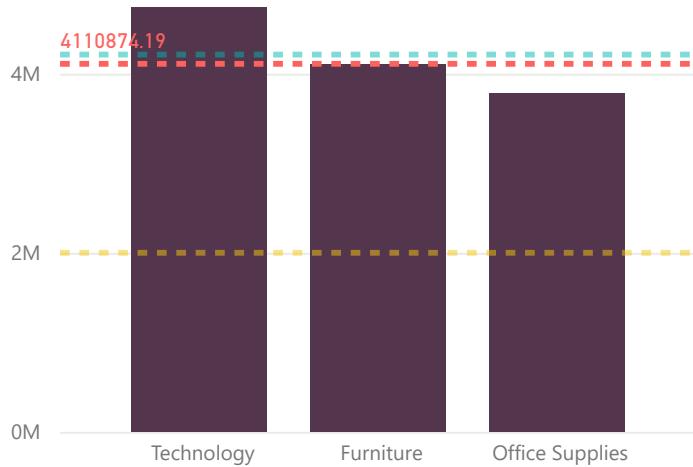
Average of Sales by Category



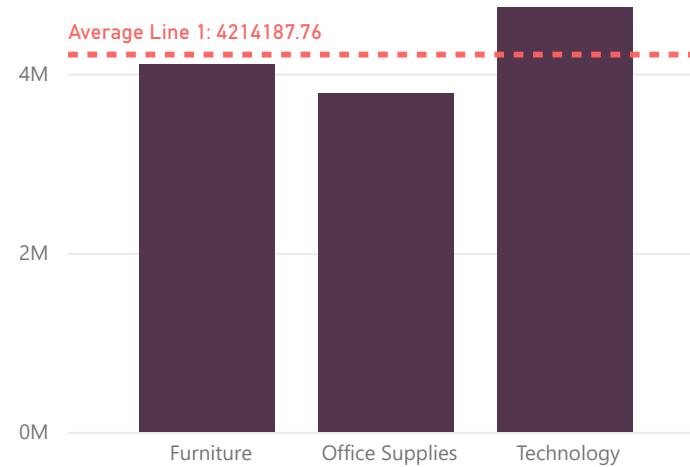
Count of Sales by Category



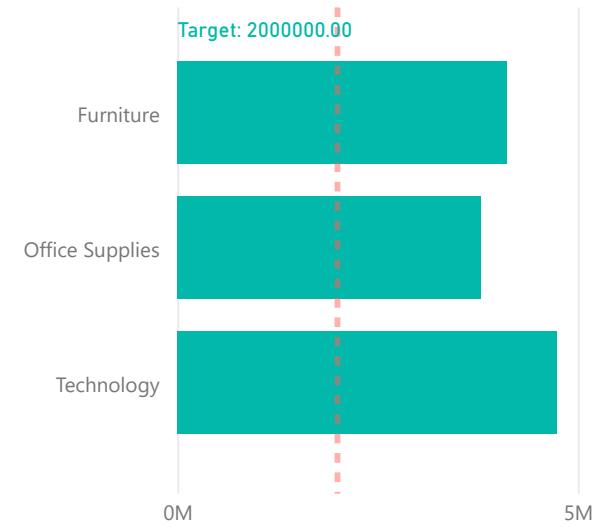
Median.Sales by Seg...



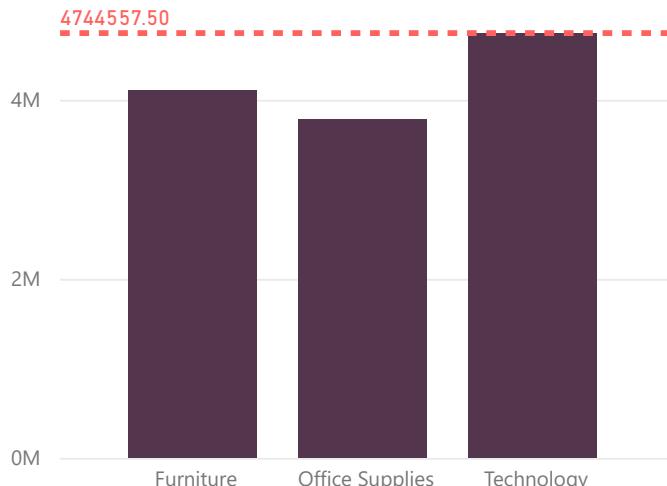
Avg.Sales by Segment



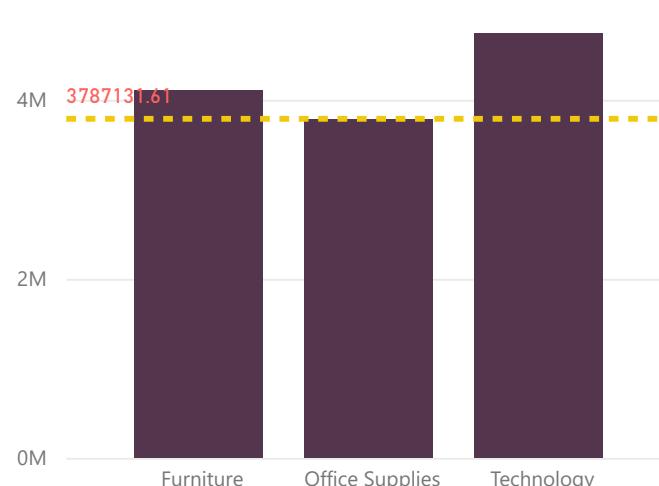
Total Sales by Category



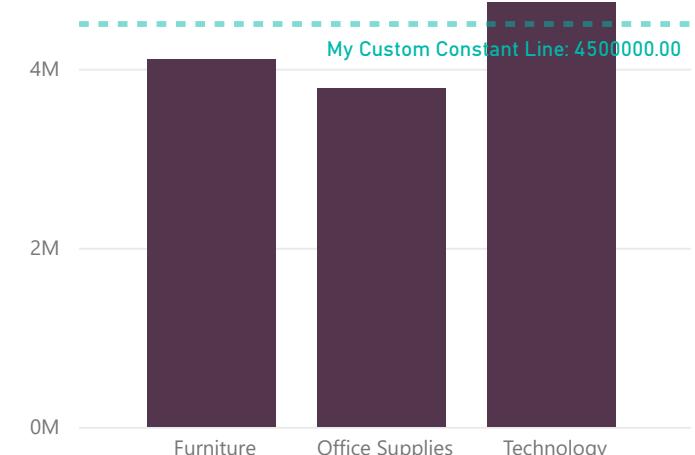
Max.Sales by Segment



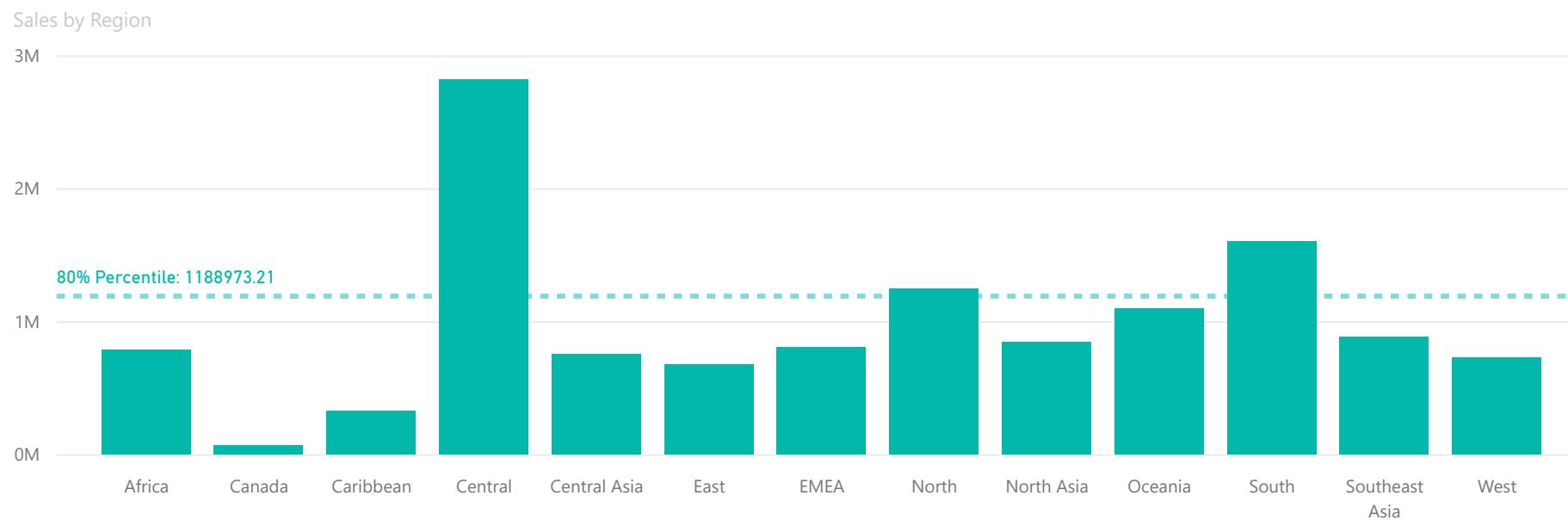
Min.Sales by Segment



Constant.Sales by Se...



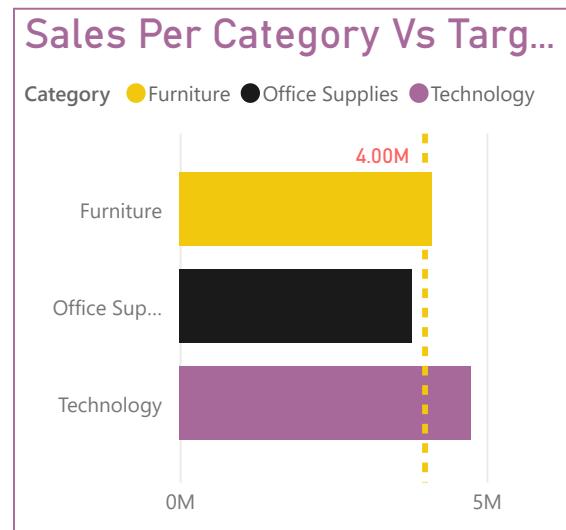
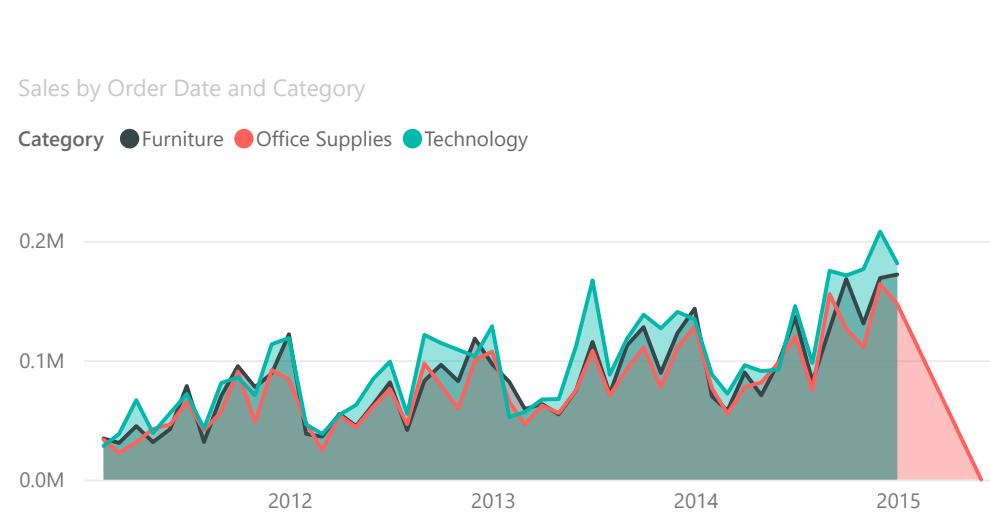
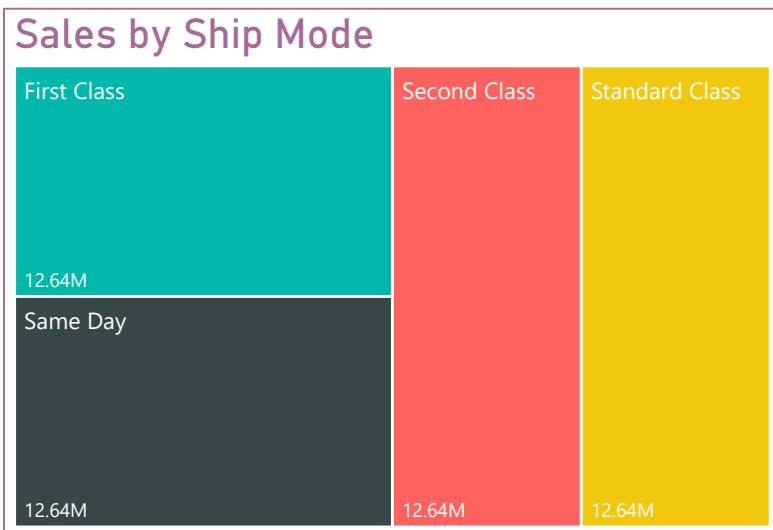
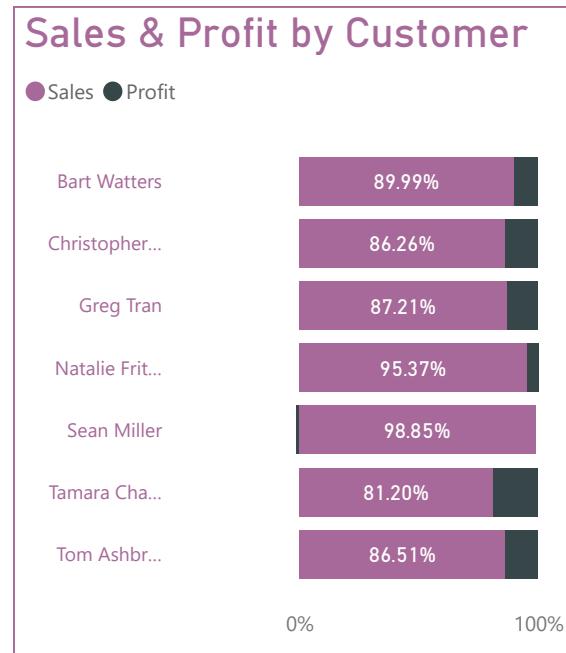
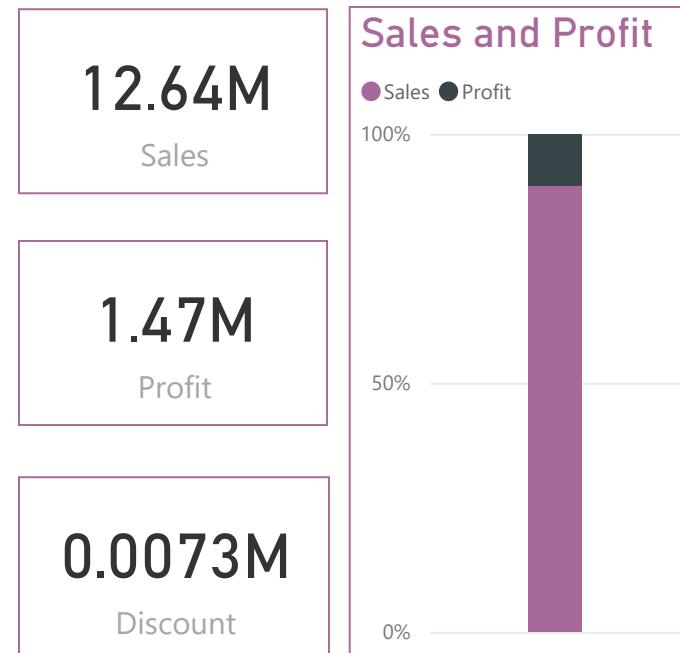
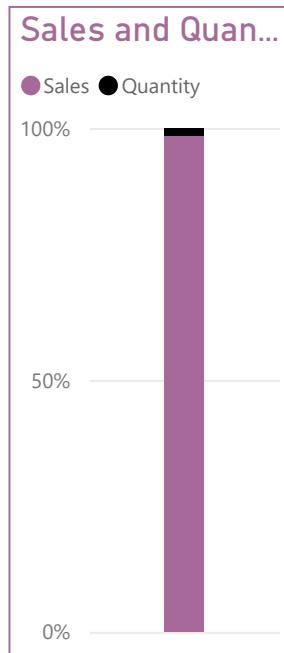
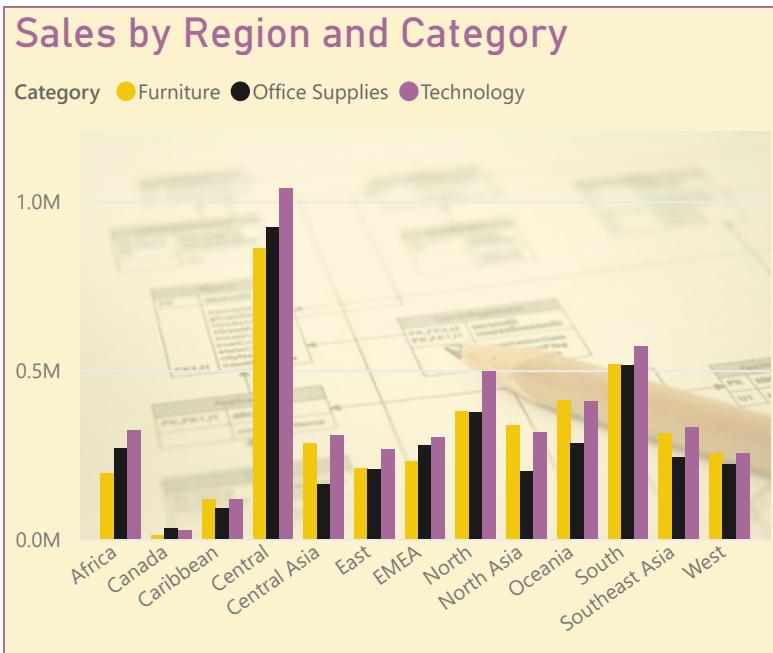
A percentile is a measure used in statistics indicating the value below which a given percentage of observations in a group falls. For example, the 20th percentile is the value below which 20% of the observations may be found. Equivalently, 80% of the observations are found above the 20th percentile.



- **<https://docs.microsoft.com/en-us/power-bi/desktop-data-sources>**

Click the insert ribbon on later versions for image and shapes







This aggregate is not supported for the x-axis field. You can either not pick a summarization or change it to Count or Count (Distinct). [See details](#)



[See details](#)



[See details](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)



[See details](#)

[Fix this](#)

<https://docs.microsoft.com/en-us/dax/text-functions-dax>

SalesMinusDiscount = Orders[Sales] - Orders[Discount]

Trim, Upper, Lower, Left, Right, Substitute

UpperCase = **UPPER**(Orders[Customer Name])

LowerCase = **LOWER**(Orders[Customer Name])

NewProductName = **SUBSTITUTE**(Orders[Product Name], "Machine", "Apparatus")

Initial = **LEFT**(Orders[Customer Name] , 1) -- returns a string of 1 character from left of contactname e.g. John => J

Right Col = **RIGHT**(Orders[Customer Name] , 3) -- Johnny => nny

Post code exercise

NEWPC = if(Orders[Country] ="united states", "MK1 6YK","SW1V 6YH")

PosOfSpace = **FIND**(" ", Orders[**NEWPC**] , 1 , 0) --- MK1 3PP -- SW1v 6yh -- m1 5rt

FirstPartOfPC = **LEFT**(Orders[**NEWPC**] , Orders[PosOfSpace] - 1) -- m1 5rt

LastPartOfPC = **RIGHT**(Orders[**NEWPC**] , **len**(Orders[**NEWPC**]) - Orders[PosOfSpace]) -- MK1 3PP 7 - 4 = 3

<https://docs.microsoft.com/en-us/dax/date-and-time-functions-dax>

Datepart

YearPart	= Year (Orders[Order Date])
MonthOfDate	= Month (Orders[Order Date])
DayOfDate	= Day (Orders[Order Date])
HourOfDay	= Hour (Orders[Order Date])
Quarter	= Quarter (Orders[Order Date])
WeekNum	= WEEKNUM (orders[order date]) --- Weeknumber (between 1 and 52)
WeekDay	= WEEKday (orders[order date]) --- Day of the week in a number from 1 to 7

Calculate a new date

EO_ThisMonth	= EOMONTH (orders[order date] , 0) -- returns the last date of the month
EO_NextMonth	= EOMONTH (orders[order date] , 1)
EO_MonthAfterNext	= EOMONTH (orders[order date] , 2)
AddMonths	= Edate (orders[order date] , 3) -- returns the date exactly 3 months from the order date
Financial Quarter	= QUARTER (Edate (orders[order date] , -3))

Dateadd -- returns a date

ExpireFreeTrial	= DATEADD (Orders[Order Date] , 7, day) -- year, quarter, month, day
Retire	= DATEADD (date(1990, 3,22), 67 , year) -- year, quarter, month, day

Year over Year

Select sales and ship date

Year	Sales	Sales YoY%
2011	2222375.56	
2012	2677017.45	20.46%
2013	3390475.80	26.65%
2014	4292495.28	26.60%
2015	60199.20	-98.60%
Total	12642563.29	0.48%

Rolling avg by month

Year	Month	Sales	Sales rolling average 3
2011	January	86917.34	91,609.06
2011	February	96300.77	106,003.66
2011	March	134792.86	117,428.89
2011	April	121193.05	131,849.88
2011	May	139563.73	155,929.58
Total		12642563.29	

Sales running total in category

Select quick measure at sales
 Calculation: Running Total
 Base: Sales

Category	Sales	Sales running total in Category 2
Furniture	4110874.19	4,110,874.19
Office Supplies	3787131.61	7,898,005.79
Technology	4744557.50	12,642,563.29
Total	12642563.29	12,642,563.29

Rolling avg by year

Year	Sales	Sales rolling average 4
2011	2222375.56	2,449,696.51
2012	2677017.45	2,763,289.61
2013	3390475.80	3,453,329.51
2014	4292495.28	2,581,056.76
Total	12642563.29	2,176,347.24

Year to date sale

Select quick measure at sales

Calculation: Ytd

Base Value: select sales (it will show sum of sales)

Date: Ship Date

Rolling avg by day

Year	Sales
2014	4292495.28
2013	3390475.80
2012	2677017.45
2011	2222375.56
2015	60199.20
Total	12642563.29

Year	Quarter	Month	Day	Sales	Sales YTD 3
2011	Qtr 1	January	3	311.99	311.99
2011	Qtr 1	January	4		311.99
2011	Qtr 1	January	5	110.99	422.97
2011	Qtr 1	January	6	722.52	1,145.49
2011	Qtr 1	January	7	2878.67	4,024.16
2011	Qtr 1	January	8	1794.69	5,818.85
2011	Qtr 1	January	9	7292.85	13,111.69
2011	Qtr 1	January	10	1986.50	15,098.19
2011	Qtr 1	January	11	10757.25	25,855.45
2011	Qtr 1	January	12	5317.94	31,173.39
2011	Otr 1	January	13	3619.16	34,792.55
Total				12642563.29	60,199.20

Category	Sales	Sales running total in Category
Furniture	4110874.19	4,110,874.19
Office Supplies	3787131.61	7,898,005.79
Technology	4744557.50	12,642,563.29
Total	12642563.29	12,642,563.29

Year	Sales	Sales rolling average
2011	2222375.56	257690.19
2012	2677017.45	287247.98
2013	3390475.80	338378.90
2014	4292495.28	369656.12
2015	60199.20	
Total	12642563.29	

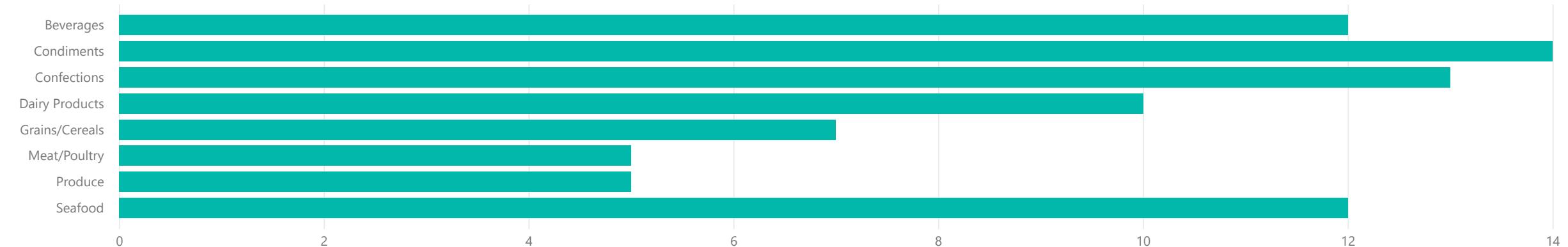
Year	Month	Sales	Sales YTD 3
2014	December	515311.30	4,292,495.28
2014	November	533519.23	3,777,183.98
2013	December	422848.84	3,390,475.80
2014	October	424785.86	3,243,664.75
2013	November	338289.72	2,967,626.97
2014	September	475604.63	2,818,878.89
2012	December	342801.05	2,677,017.45
2013	October	294879.13	2,629,337.25
2014	August	449538.52	2,343,274.26
2013	September	383262.04	2,334,458.11
2012	November	306585.03	2,334,216.41
2011	December	323603.99	2,222,375.56
2012	October	260076.58	2,027,631.38
2013	August	304761.09	1,951,196.07
2011	November	289186.43	1,898,771.56
2014	July	267996.34	1,893,735.75
2012	September	307156.66	1,767,554.80
2013	July	260978.61	1,646,434.98
Total		12642563.29	60,199.20

QtySold = sumx(RELATEDTABLE(Orderdetails), Orderdetails[Quantity])

CountOrders = COUNTX(RELATEDTABLE(Orderdetails), Orderdetails[OrderID])

Revenue = sumx(RELATEDTABLE(Orderdetails), (Orderdetails[Quantity] * Products[Price]))

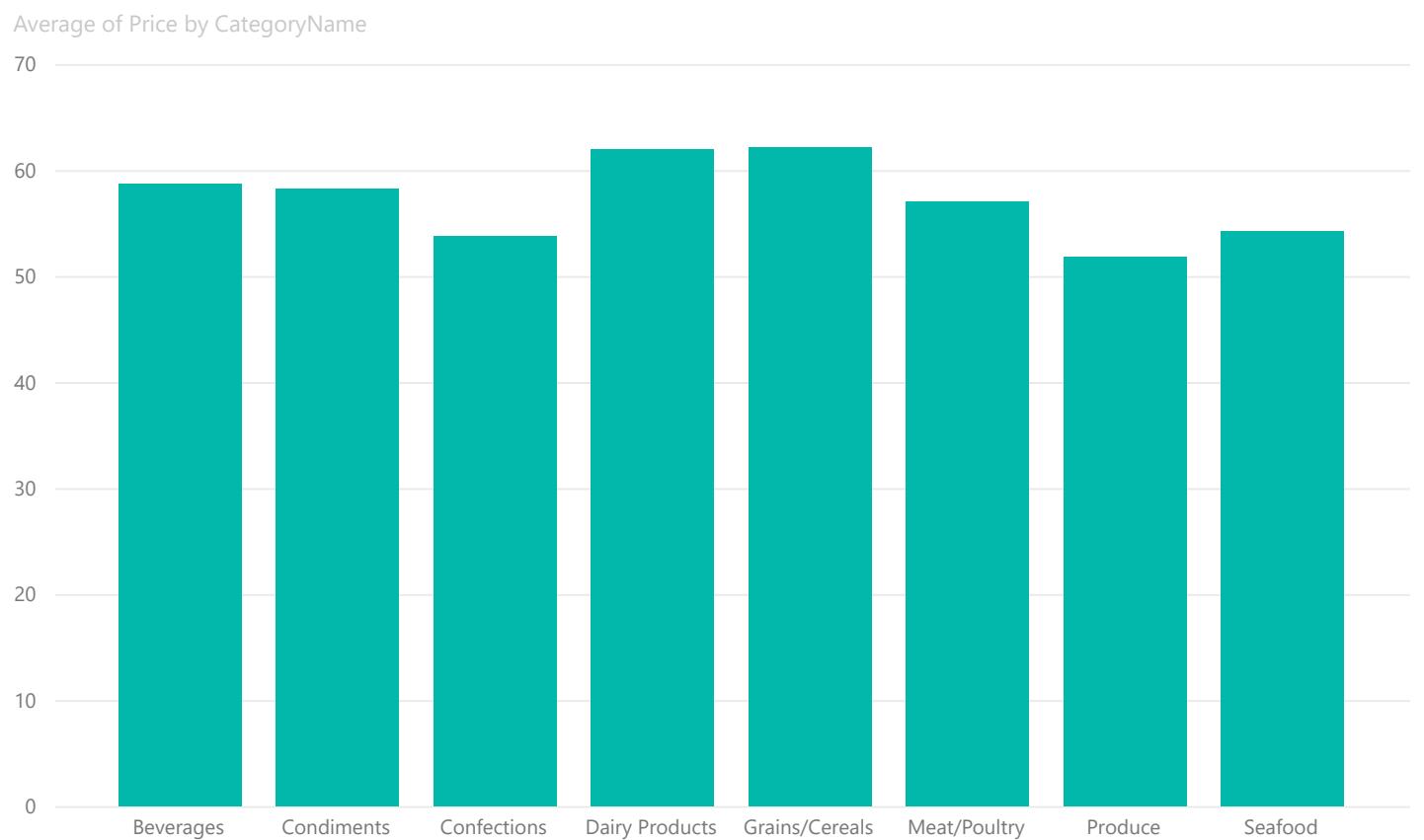
Count of ProductID by CategoryName



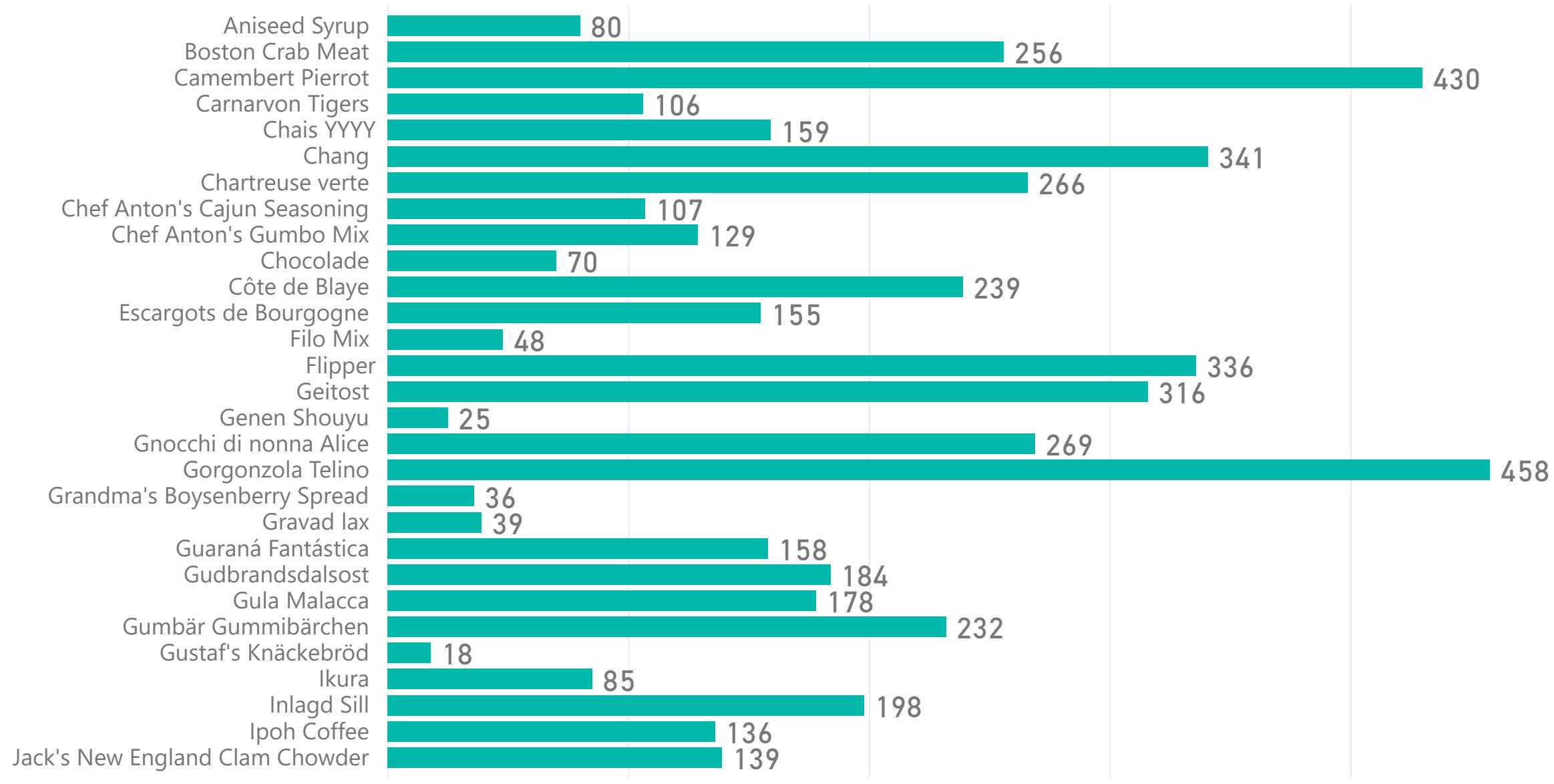
CategoryName ProductName CategoryID

Beverages	Chais YYYY	1
Beverages	Chang	1
Beverages	Chartreuse verte	1
Beverages	Côte de Blaye	1
Beverages	Guaraná Fantástica	1
Beverages	Ipoh Coffee	1
Beverages	Klosterbier	1
Beverages	Lakkaliki	1
Beverages	Laughing Lumberjack Lager	1
Beverages	Outback Lager	1
Beverages	Sasquatch Ale	1
Beverages	Steeleye Stout	1
Condiments	Aniseed Syrup	2
Condiments	Chef Anton's Cajun Seasoning	2
Condiments	Chef Anton's Gumbo Mix	2
Condiments	Genen Shouyu	2
Condiments	Grandma's Boysenberry Spread	2
Condiments	Gula Malacca	2
Condiments	Louisiana Fiery Hot Pepper Sauce	2
Condiments	Louisiana Hot Spiced Okra	2
Condiments	Northwoods Cranberry Sauce	2
Condiments	Original Frankfurter gruene Sause	2
Condiments	Sirop d'ériable	2

Average of Price by CategoryName



QtySold by ProductName



Sum of AvgPrice by CategoryName

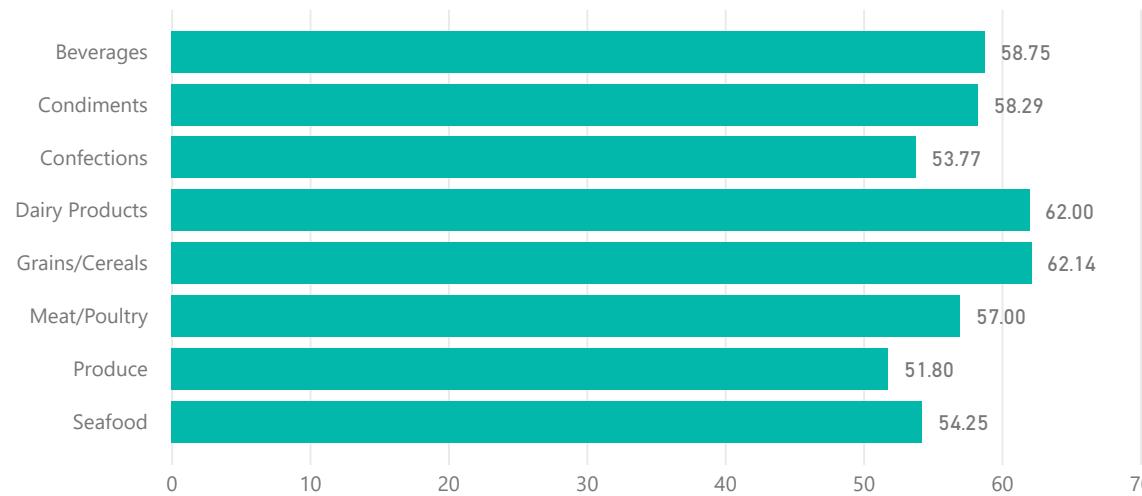


CategoryName

- (Blank)
- Beverages
- Condiments
- Confections
- Dairy Products
- Grains/Cereals
- Meat/Poultry
- Produce
- Seafood

▼

Average of Price by CategoryName

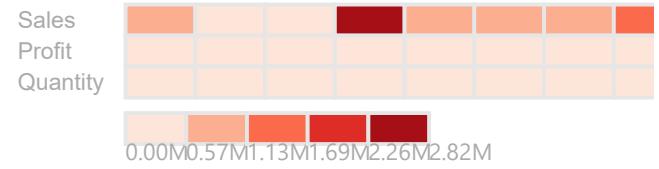


Postal Code	NewPC	Country	PosOfSpace	FirstPartOfPostCode
1040	MK5m 7WS	United States	5	MK5m
1453	MK5m 7WS	United States	5	MK5m
1752	MK5m 7WS	United States	5	MK5m
1810	MK5m 7WS	United States	5	MK5m
1841	MK5m 7WS	United States	5	MK5m
1852	MK5m 7WS	United States	5	MK5m
1915	MK5m 7WS	United States	5	MK5m
2038	MK5m 7WS	United States	5	MK5m
2138	MK5m 7WS	United States	5	MK5m
2148	MK5m 7WS	United States	5	MK5m
2149	MK5m 7WS	United States	5	MK5m
2151	MK5m 7WS	United States	5	MK5m
2169	MK5m 7WS	United States	5	MK5m
2740	MK5m 7WS	United States	5	MK5m
2886	MK5m 7WS	United States	5	MK5m
2895	MK5m 7WS	United States	5	MK5m
2908	MK5m 7WS	United States	5	MK5m
2920	MK5m 7WS	United States	5	MK5m
3060	MK5m 7WS	United States	5	MK5m
3301	MK5m 7WS	United States	5	MK5m

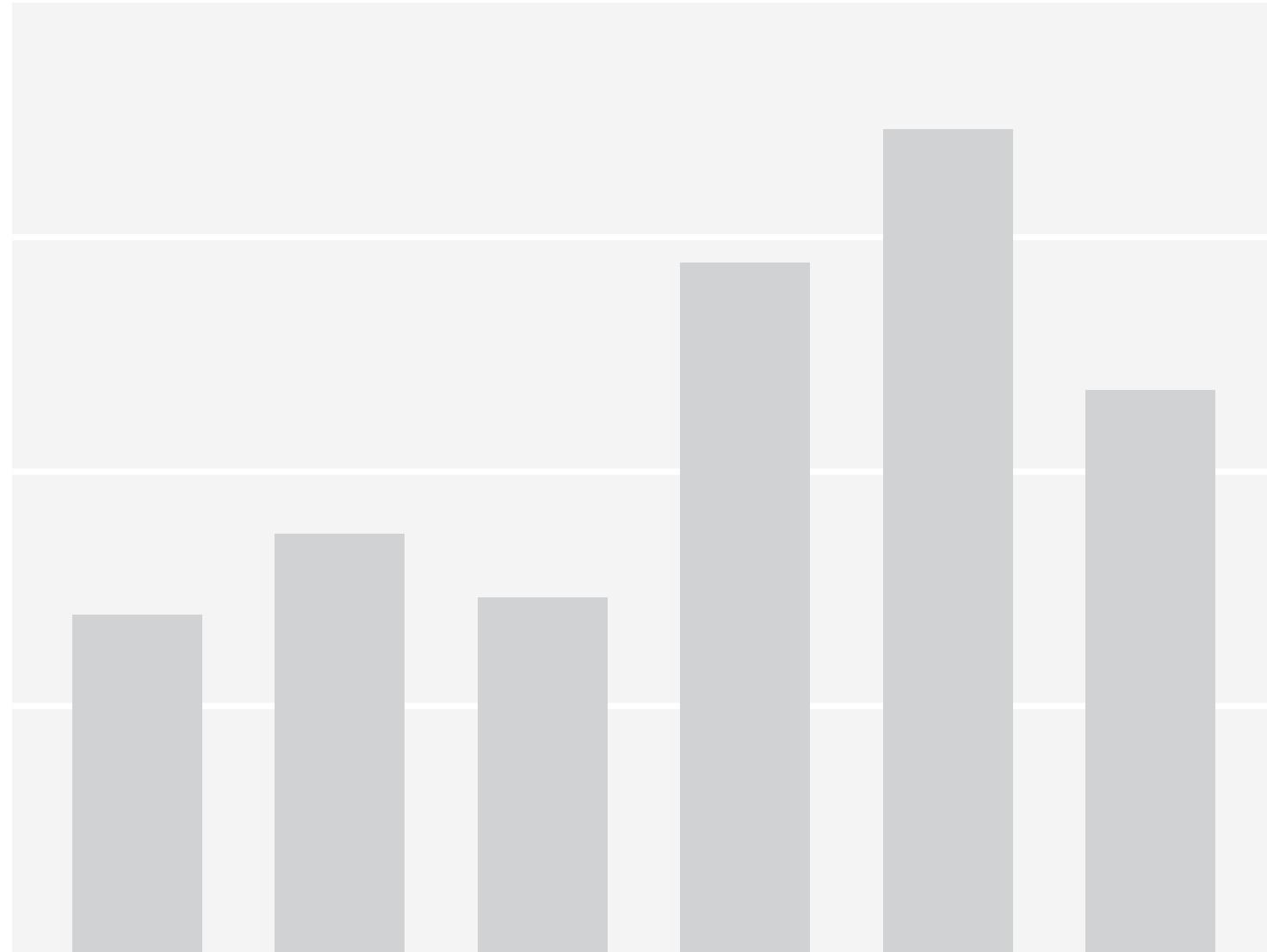
Country
Afghanistan
Albania
Algeria
Angola
Argentina
Armenia
Australia
Austria
Azerbaijan
Bahrain
Bangladesh
Barbados
Belarus
Belgium
Benin
Bolivia
Bosnia and Herzegovina
Brazil
Bulgaria
Burundi
Cambodia
Country
Afghanistan
Albania
Algeria
Angola
Argentina
Armenia
Australia
Austria
Azerbaijan
Bahrain
Bangladesh
Barbados
Belarus

Sales, Profit and Quantity by Region

Africa Can... Cari... Cent... Cent... East EMEA Nor



① Select or drag fields to populate this visual



<https://docs.microsoft.com/en-us/power-bi/connect-data/service-real-time-streaming#create-your-streaming-dataset-with-the-option-you-like-best>

How do I automatically refresh data in power bi?

Refresh your report data

Sign in to the **Power BI** Service. Browse to the workspace where you publish your reports, and find the Dataset that you want to **refresh**. Select the menu ... for the dataset and choose how you want to **refresh**. To set up a schedule to **refresh** the dataset **automatically**, select Schedule **Refresh**.

Where can power bi pull data from?

Azure SQL **Database**, Azure SQL **Data** Warehouse, and Spark on Azure HDInsight are **data** sources in the Cloud. The **Power BI** service is also in the cloud so Power BI **can** connect to those **data** sources live, using DirectQuery. What you see in **Power BI** is always in sync and there's no need to set up a scheduled refresh

What is power bi REST API?

Using **Power BI REST API**, you can create apps that integrate with **Power BI** reports, dashboards, and tiles. With **Power BI REST API**, it is possible to perform management tasks on **Power BI** objects like reports, datasets, and workspaces. Here are some of the things you can do with the **Power BI APIs**.

<https://docs.microsoft.com/en-us/power-bi/developer/automation/overview-of-power-bi-rest-api>

Push

<https://docs.microsoft.com/en-us/power-bi/developer/automation/walkthrough-push-data>

PowerBi Automation

<https://docs.microsoft.com/en-us/power-bi/developer/automation/overview-of-power-bi-rest-api>

Category	Region	Sales	Year	Quarter	Month	Day
Furniture	Africa	967.98	2011	Qtr 1	January	12
Furniture	Africa	2478.60	2011	Qtr 1	January	13
Furniture	Africa	825.36	2011	Qtr 1	January	20
Furniture	Africa	44.87	2011	Qtr 1	January	21
Furniture	Africa	50.70	2011	Qtr 1	January	29
Furniture	Africa	769.89	2011	Qtr 1	February	4
Furniture	Africa	52.86	2011	Qtr 1	February	9
Furniture	Africa	331.02	2011	Qtr 1	February	13
Furniture	Africa	681.72	2011	Qtr 1	February	14
Furniture	Africa	12.08	2011	Qtr 1	February	15
Furniture	Africa	55.14	2011	Qtr 1	February	20
Furniture	Africa	113.28	2011	Qtr 1	March	9
Furniture	Africa	57.17	2011	Qtr 1	March	10
Furniture	Africa	512.76	2011	Qtr 1	March	25
Furniture	Africa	6.65	2011	Qtr 2	April	1
Furniture	Africa	657.84	2011	Qtr 2	April	7
Furniture	Africa	91.71	2011	Qtr 2	April	12
Furniture	Africa	100.02	2011	Qtr 2	April	15
Total		12642563.29				



Something's wrong with one or more fields. [See details](#)

Fix this

Date	Count of City	Count of Category
	42	51291
31/01/2011 00:00:00	432	51291
28/02/2011 00:00:00	378	51291
31/03/2011 00:00:00	538	51291
30/04/2011 00:00:00	563	51291
31/05/2011 00:00:00	565	51291
30/06/2011 00:00:00	917	51291
31/07/2011 00:00:00	495	51291
31/08/2011 00:00:00	878	51291
30/09/2011 00:00:00	1048	51291
31/10/2011 00:00:00	773	51291
30/11/2011 00:00:00	1137	51291
31/12/2011 00:00:00	1259	51291
31/01/2012 00:00:00	538	51291
29/02/2012 00:00:00	428	51291
31/03/2012 00:00:00	662	51291
30/04/2012 00:00:00	655	51291
31/05/2012 00:00:00	840	51291
30/06/2012 00:00:00	1136	51291
31/07/2012 00:00:00	658	51291
31/08/2012 00:00:00	1082	51291
30/09/2012 00:00:00	1223	51291
31/10/2012 00:00:00	989	51291
30/11/2012 00:00:00	1459	51291
Total	18695	51291

Count of City and Count of Category by Month

● Count of City ● Count of Category



Count of Ship Date by Region

12K

10K

8K

6K

4K

2K

0K

11.1K

4.6K

1.7K

2.0K

2.8K

5.0K

4.8K

2.3K

3.5K

6.6K

3.1K

3.2K

Africa

Canada

Caribbean

Central

Central Asia

East

EMEA

North

North Asia

Oceania

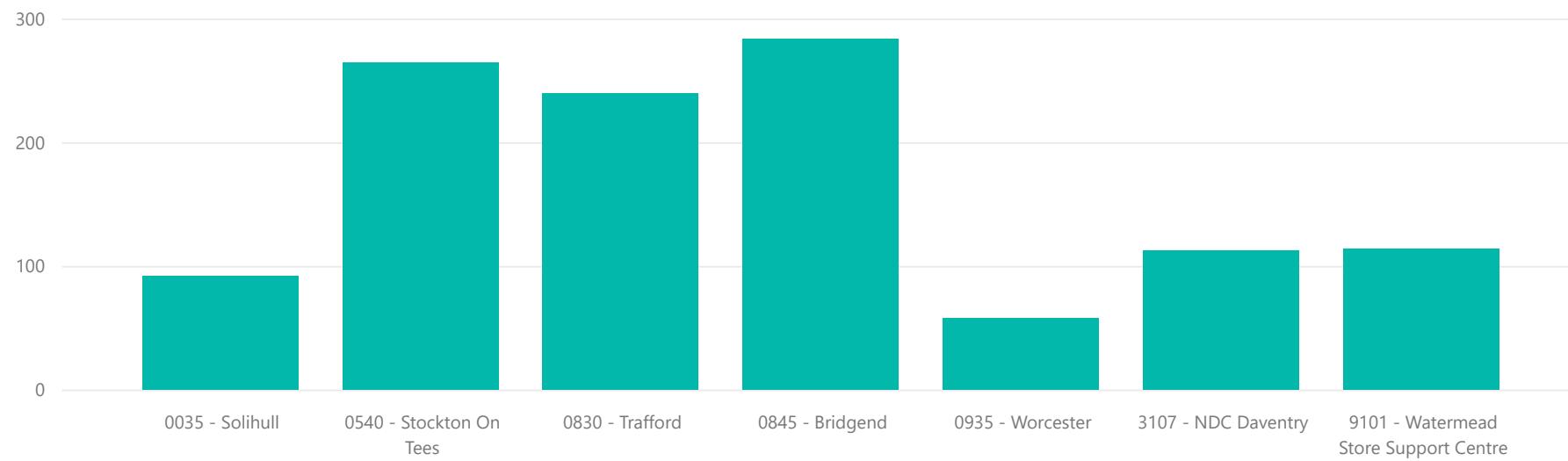
South

Southeast Asia

West

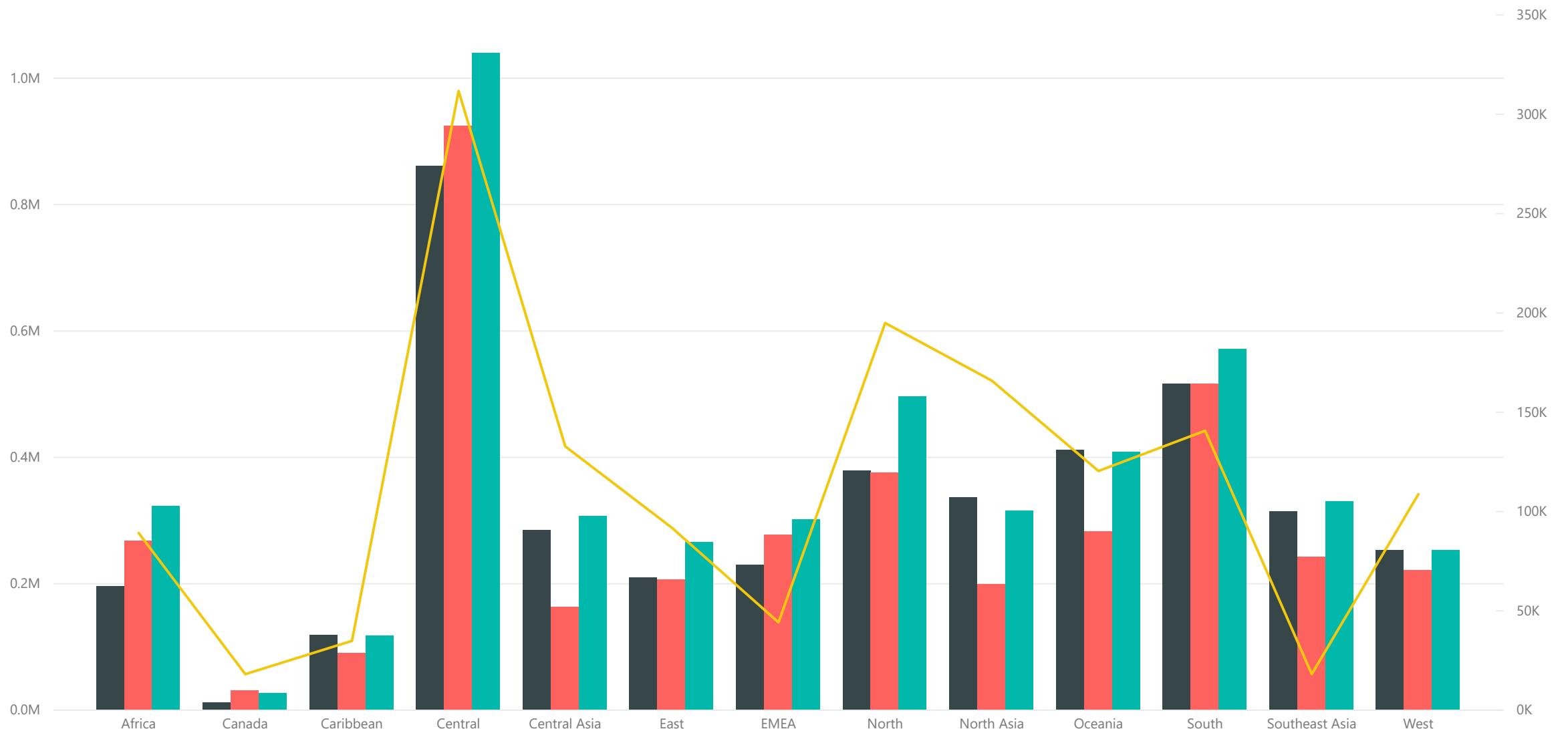
Site Name	19	20	21	22	23	24	25	Total
0035 - Solihull	15.05	62.40	47.42	71.31	70.85	15.00	14.46	296.48
0540 - Stockton On Tees	15.12	41.69	53.68	42.65	46.62	47.57	17.12	264.46
0830 - Trafford	24.22	37.64	37.89	37.65	38.58	38.33	25.42	239.72
0845 - Bridgend	26.15	39.48	44.40	54.38	54.91	39.81	24.85	283.97
0935 - Worcester	11.98	14.68	70.61	75.17	78.68	16.48	14.98	282.57
3107 - NDC Daventry	56.92	55.68	68.82	63.08	67.59	65.89	64.19	442.18
9101 - Watermead Store Support Centre	56.26	57.80	74.10	76.83	80.83	77.19	97.69	520.71
9560 - Stoke 1 unit 2	104.67	324.89	348.20	342.66	367.73	329.76	283.90	2,101.81
9576 - Stoke 2 Sideway	182.69	323.16	372.35	398.98	364.62	349.62	211.76	2,203.16
XXXX-Middlewich	259.51	251.68	303.09	294.83	269.76	283.81	286.63	1,949.31
Total	752.56	1,209.09	1,420.57	1,457.53	1,440.17	1,263.45	1,041.01	8,584.38

AllHour by Site Name

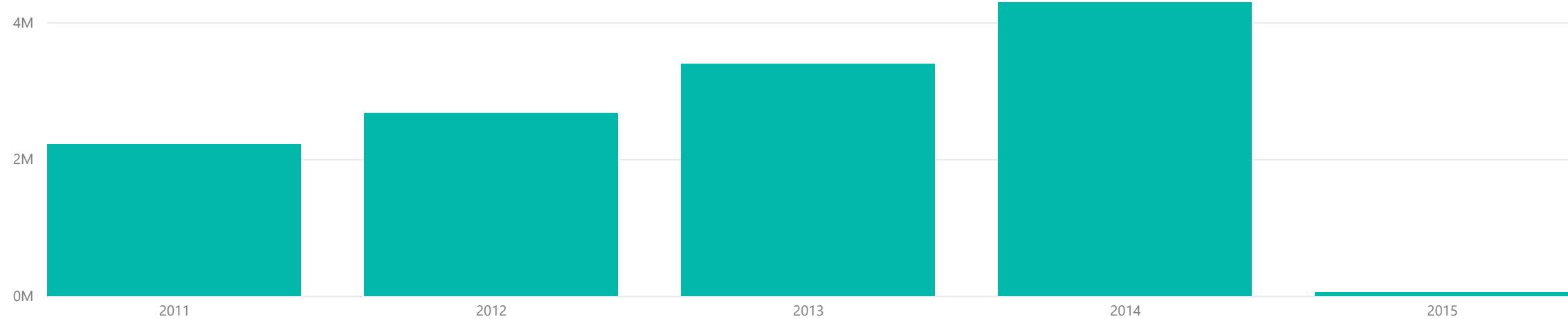


Sales and Profit by Region and Category

Category ● Furniture ● Office Supplies ● Technology ● Profit



Sales by Year



select stacked columns
select sales and year
year is hierarchical, all the 4 hierarchies,
Use the drill down buttons