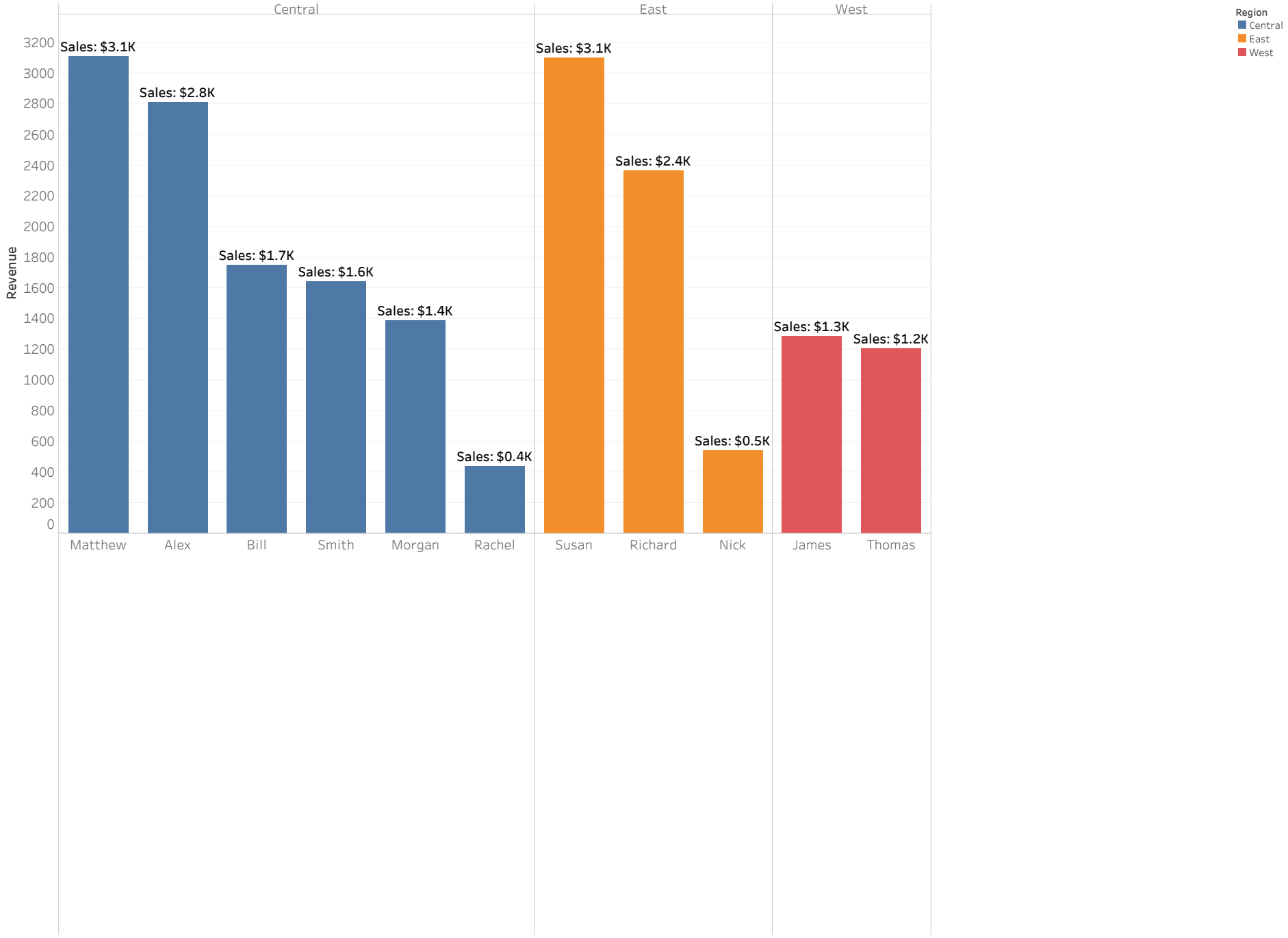
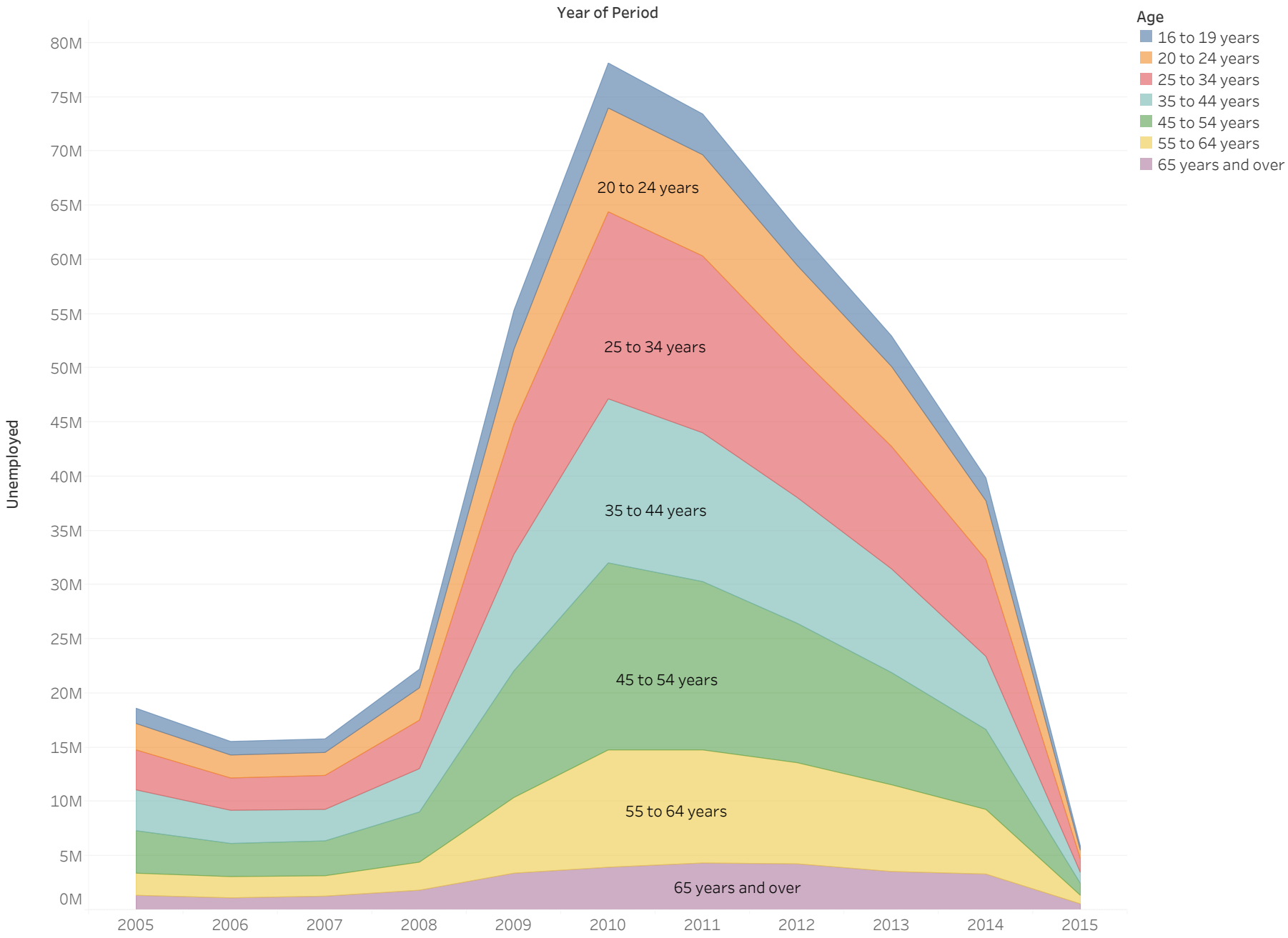
Sales Revenue by Sales Rep



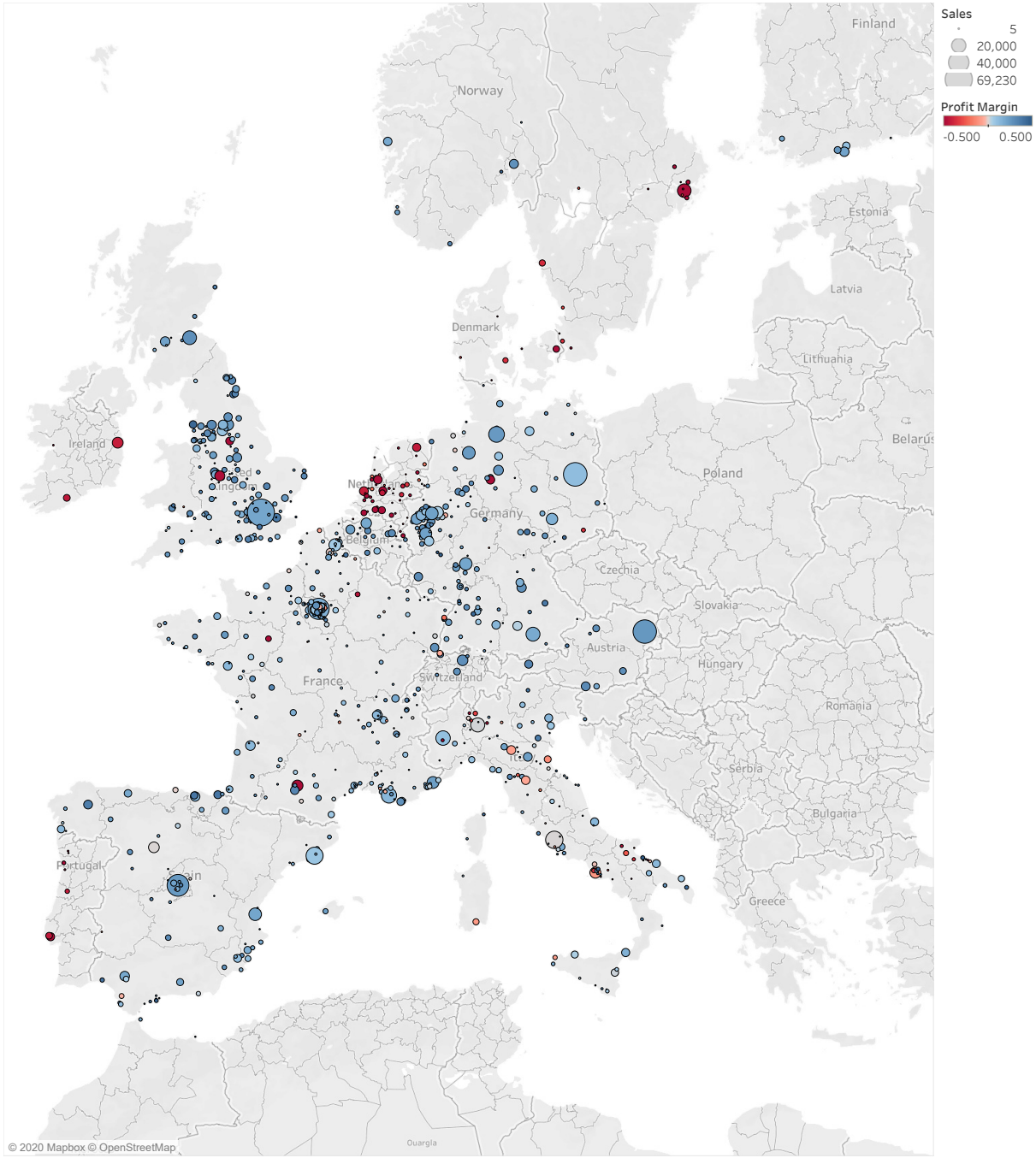
Sum of Revenue for each Rep broken down by Region. Color shows details about Region. The marks are labeled by sum of Revenue.

Unemployment_by_Age



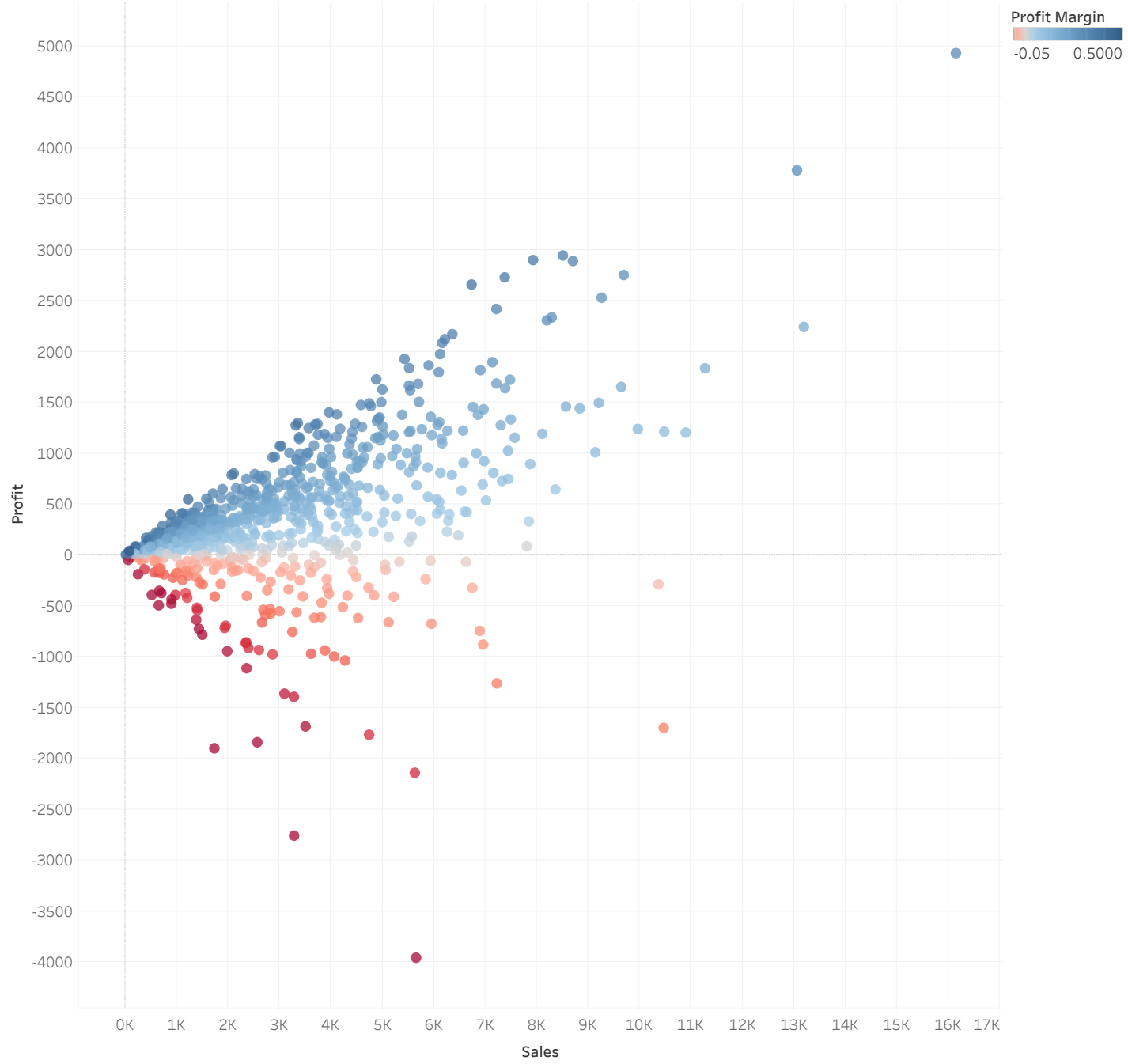
Sum of Unemployed for each Period Year. Color shows details about Age. The marks are labeled by Age. The data is filtered on Gender, which keeps Men and Women. The view is filtered on Age, which keeps 7 of 7 members.

EU_profit_margin_by_Country



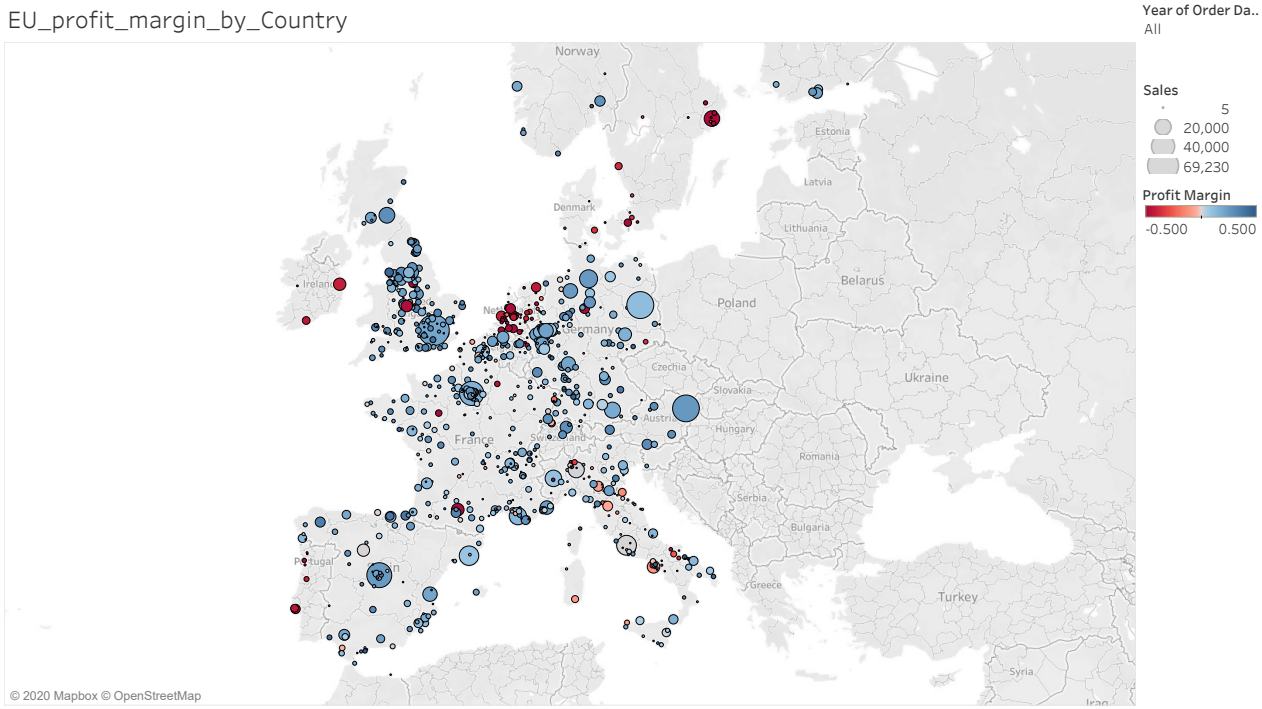
Map based on Longitude (generated) and Latitude (generated). Color shows Profit Margin. Size shows sum of Sales. Details are shown for Country, State and City.

Customer_Scatter_Plot

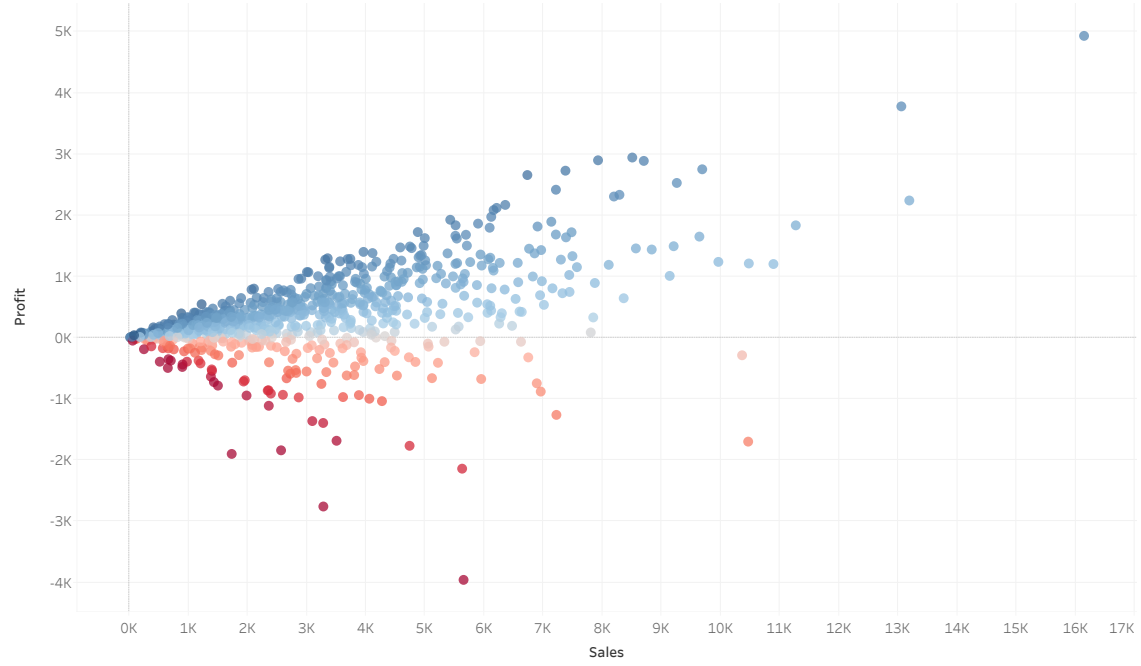


Sum of Sales vs. sum of Profit. Color shows Profit Margin. Details are shown for Customer Name.

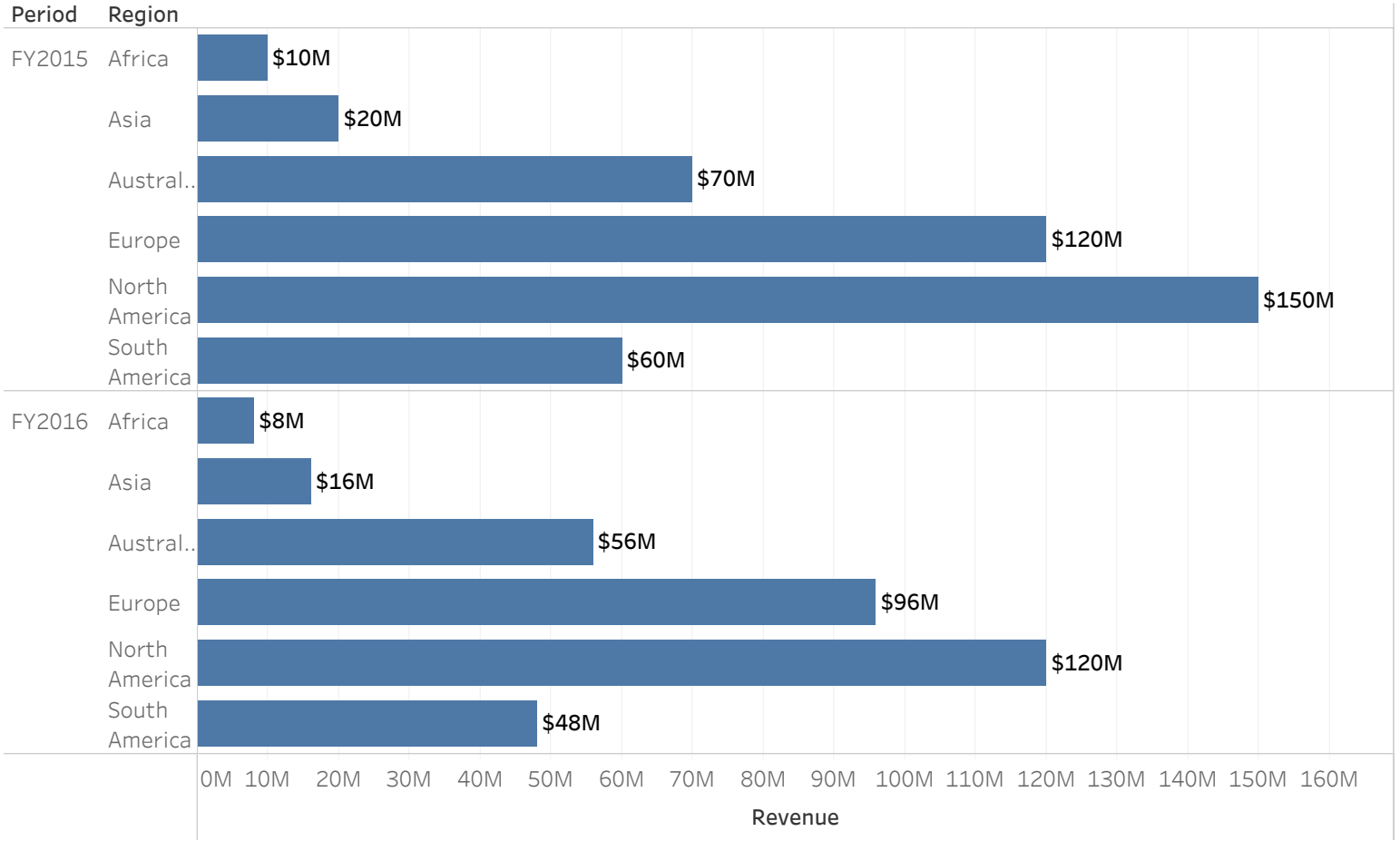
EU_profit_margin_by_Country



Customer_Scatter_Plot

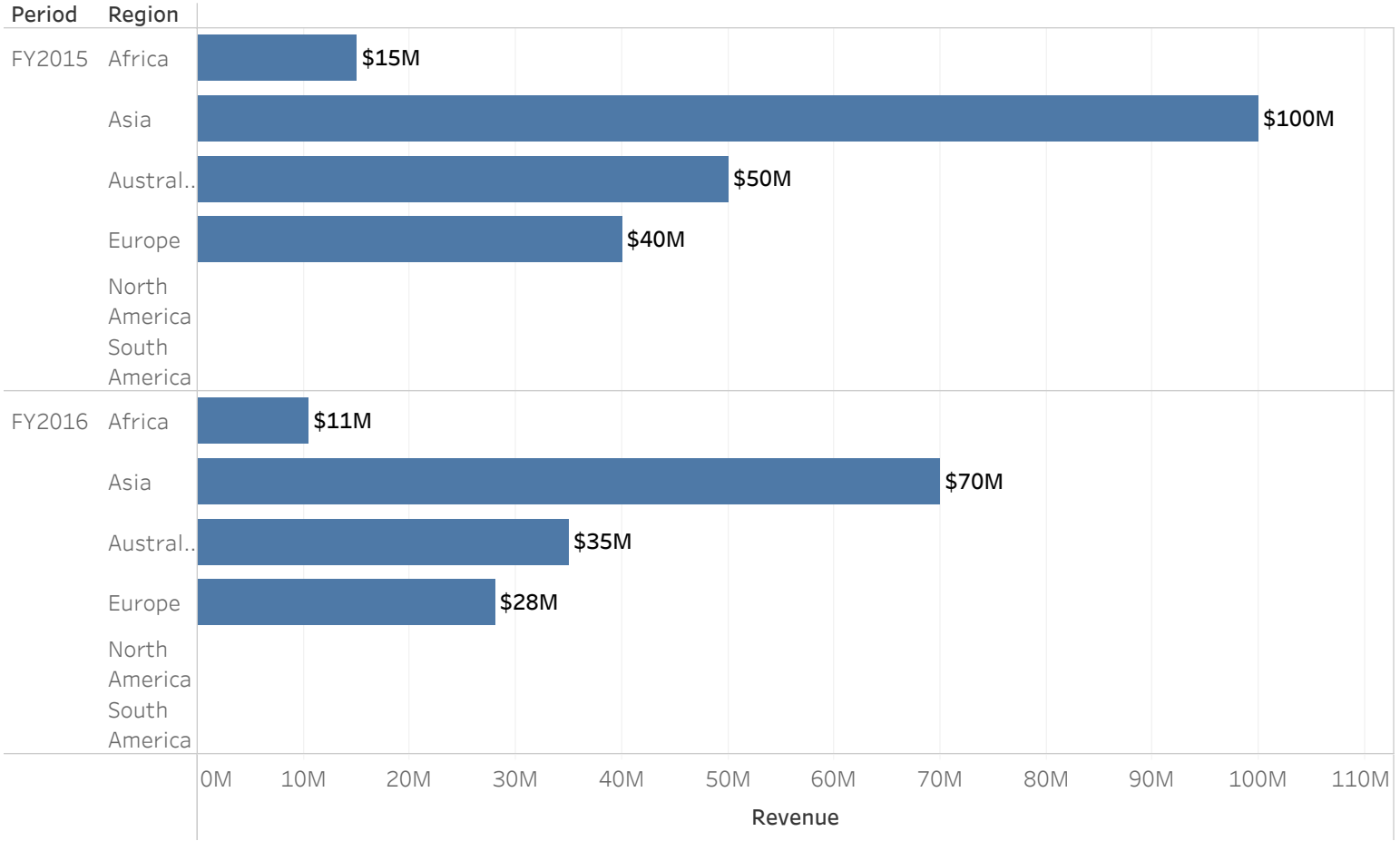


Blending_example



Sum of Revenue and sum of Revenue (Airline2 (P1-Airline-Comparison)) for each Region broken down by Period. For pane Sum of Revenue: The marks are labeled by sum of Revenue. For pane Sum of Revenue (Airline2 (P1-Airline-Comparison)): The marks are labeled by sum of Revenue (Airline2 (P1-Airline-Comparison)).

Blending_example

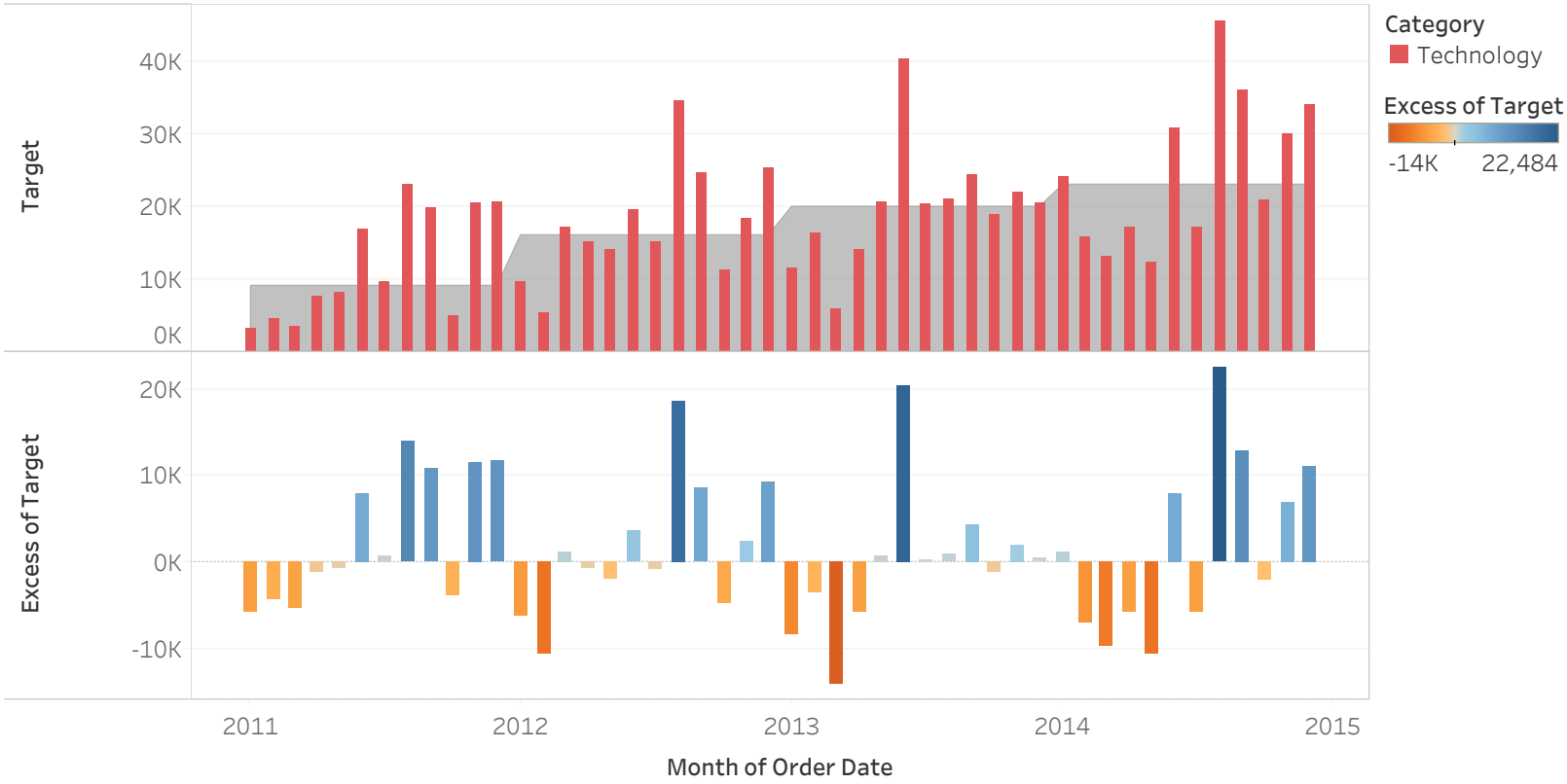


Sum of Revenue and sum of Revenue (Airline2 (P1-Airline-Comparison)) for each Region broken down by Period. For pane Sum of Revenue: The marks are labeled by sum of Revenue. For pane Sum of Revenue (Airline2 (P1-Airline-Comparison)): The marks are labeled by sum of Revenue (Airline2 (P1-Airline-Comparison)).

Dual_access_chart

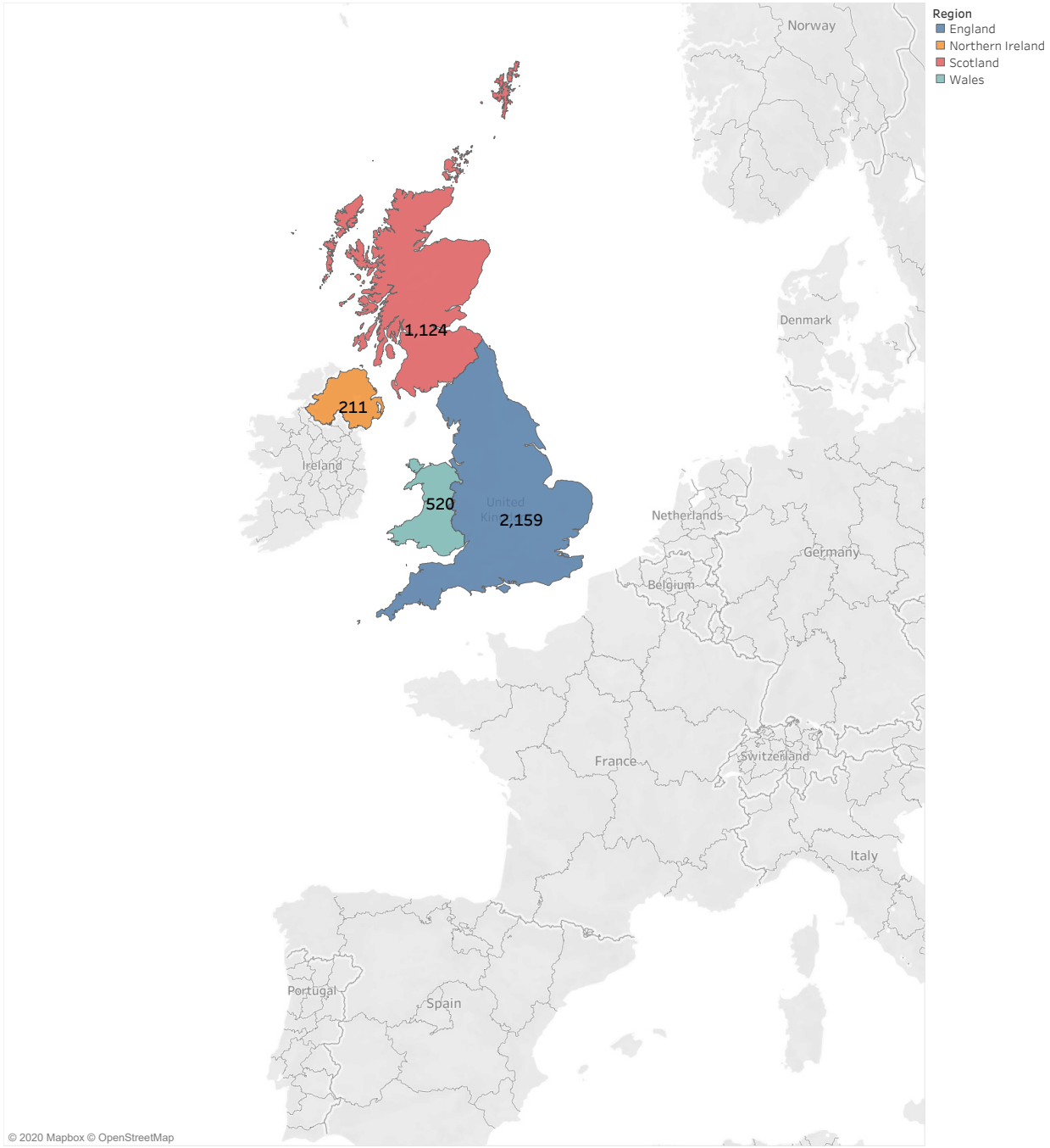
The plots of sum of Target (SalesTargets (P1-AmazingMartEU2)) and sum of Sales for Order Date Month broken down by Category. For pane Sum of Sales: Color shows details about Category.

Calulated_Fields



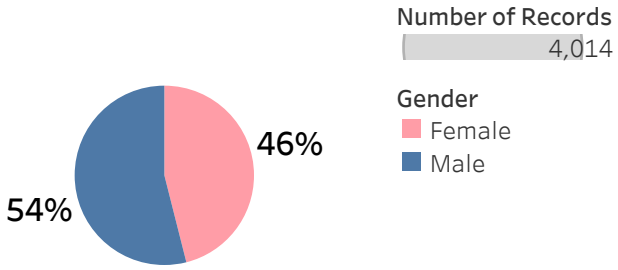
The plots of sum of Target (SalesTargets (P1-AmazingMartEU2)), sum of Sales and Excess of Target for Order Date Month. For pane Sum of Sales: Color shows details about Category. For pane Sum of Target (SalesTargets (P1-AmazingMartEU2)): Details are shown for Category (SalesTargets (P1-AmazingMartEU2)). For pane Excess of Target: Color shows Excess of Target. Details are shown for Category. The view is filtered on Category, which keeps Technology.

Map



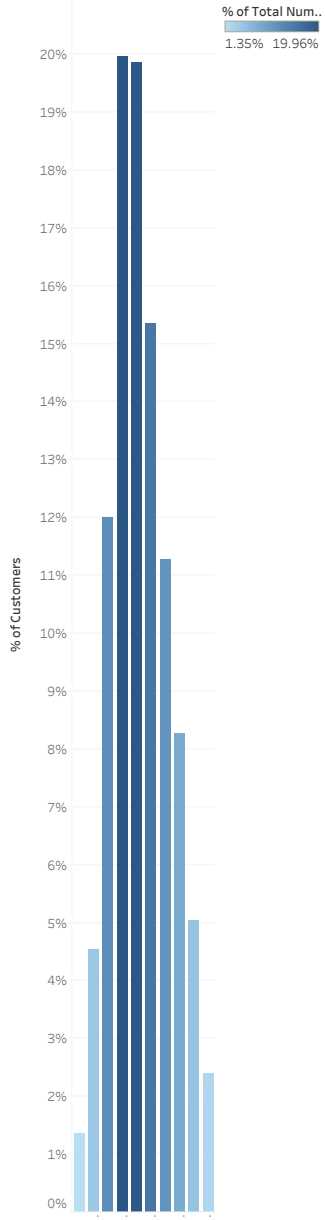
Map based on Longitude (generated) and Latitude (generated). Color shows details about Region. The marks are labeled by sum of Number of Records. The data is filtered on Action (Gender), which keeps 2 members.

Pie_Chart_Gender



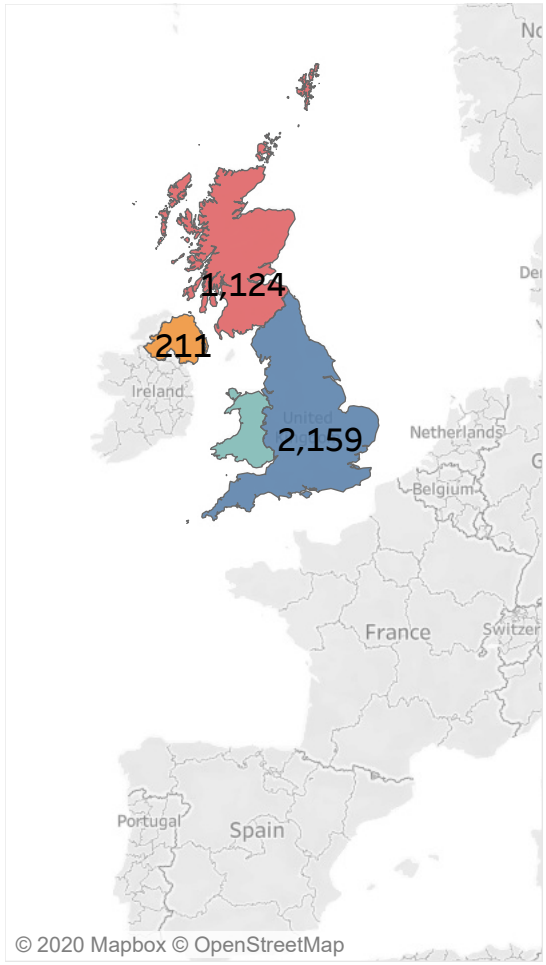
% of Total Number of Records. Color shows details about Gender. Size shows sum of Number of Records. The marks are labeled by % of Total Number of Records. The data is filtered on Action (Region), which keeps 4 members.

Distribu-
tion_by_Age

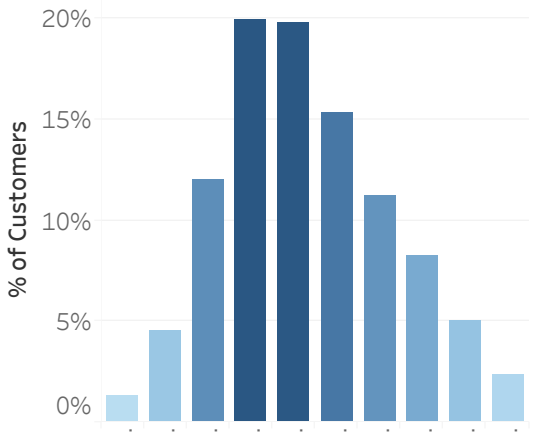


% of Total Number of Records for each Age (bin). Color shows % of Total Number of Records. The data is filtered on Action (Region) and Action (Gender). The Action (Region) filter keeps 4 members. The Action (Gender) filter keeps 2 members.

Map



Distribution_by_Age



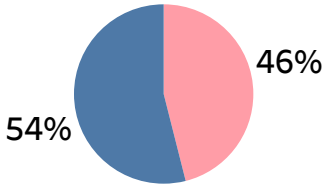
Region
- England
- Northern Irel..
- Scotland
- Wales

% of Total Numb..

1.35% 19.96%

Gender
- Female
- Male

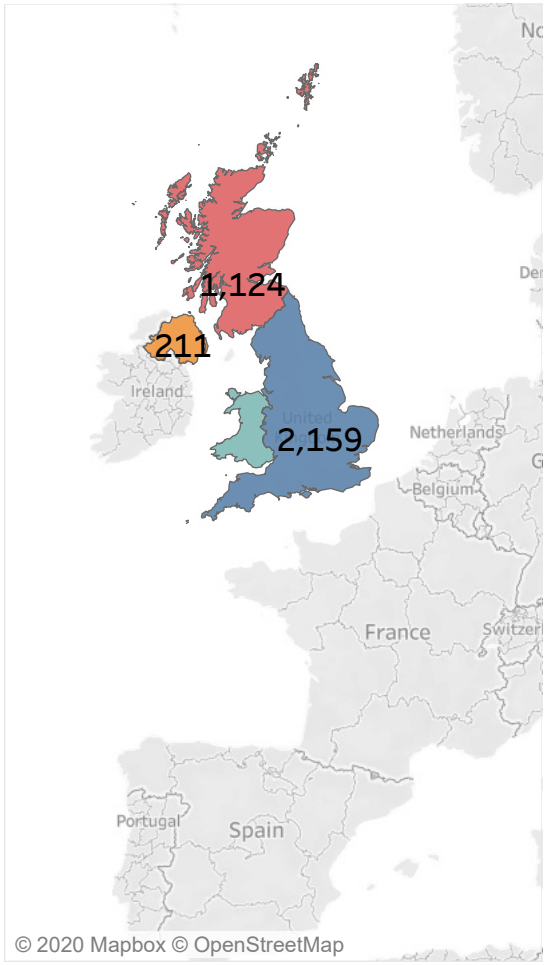
Pie_Chart_Gender



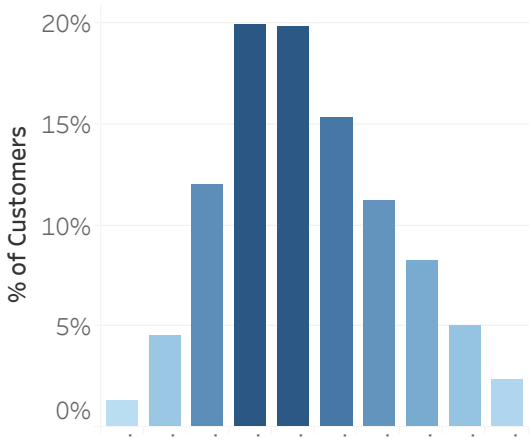
Story 1

This banks customer bas.. | Female customers in .. | Male customers in ..

Map



Distribution_by_Age

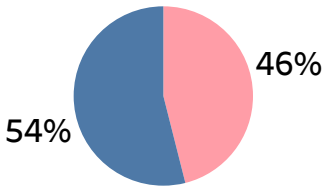


Region
- England
- Northern Irel..
- Scotland
- Wales

% of Total Numb..
1.35% 19.96%

Gender
- Female
- Male

Pie_Chart_Gender



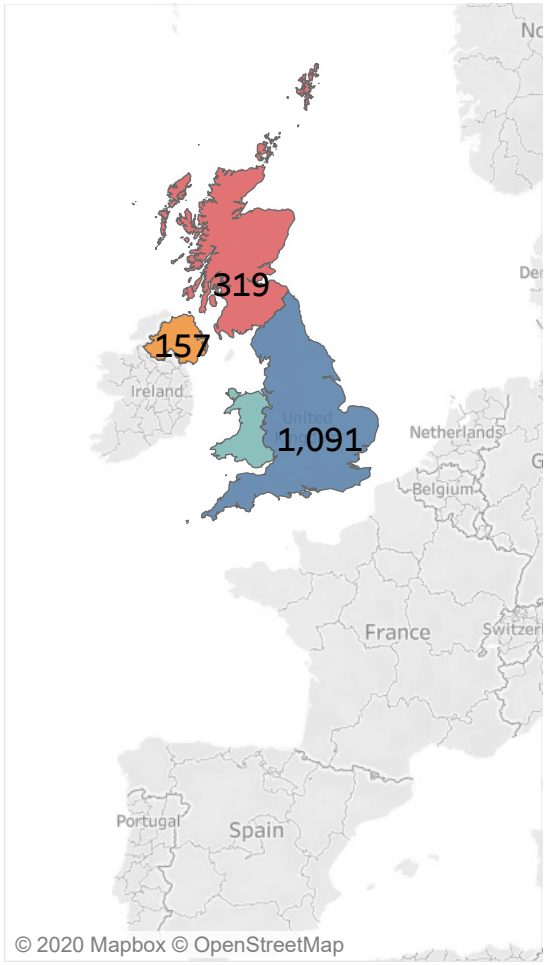
Story 1

This banks customer bas..

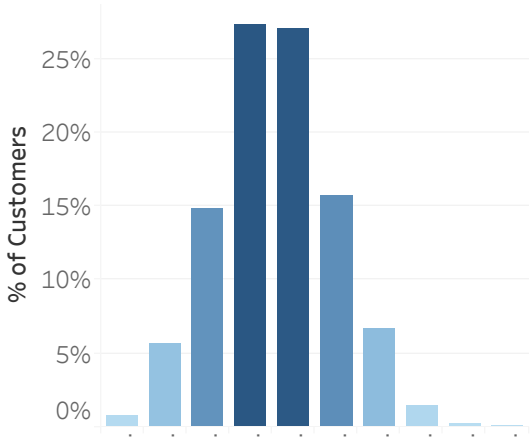
Female customers in ..

Male customers in ..

Map



Distribution_by_Age



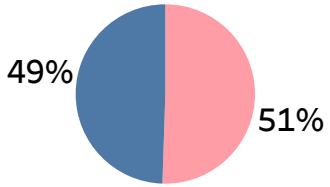
Region
- England
- Northern Irel..
- Scotland
- Wales

% of Total Numb..

0.09% 27.31%

Gender
- Female
- Male

Pie_Chart_Gender



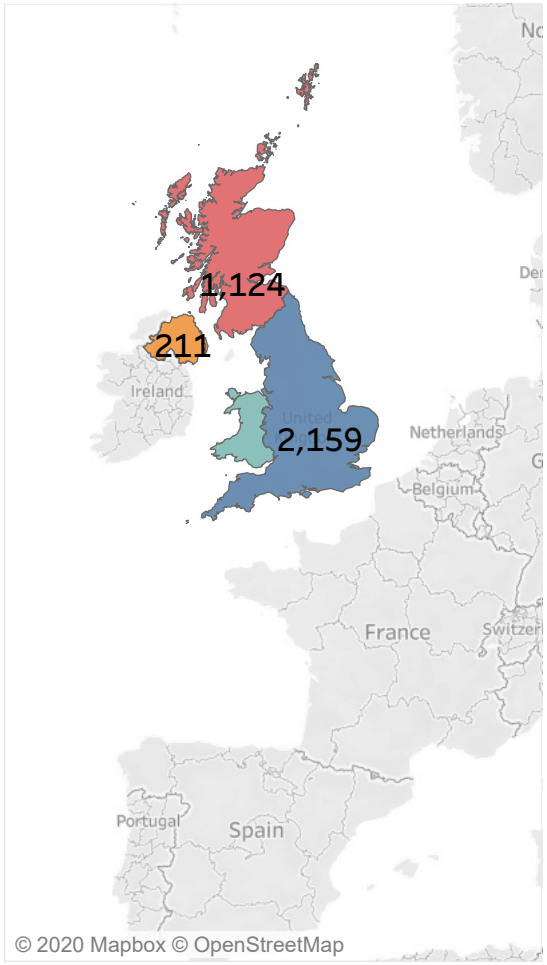
Story 1

This banks customer bas..

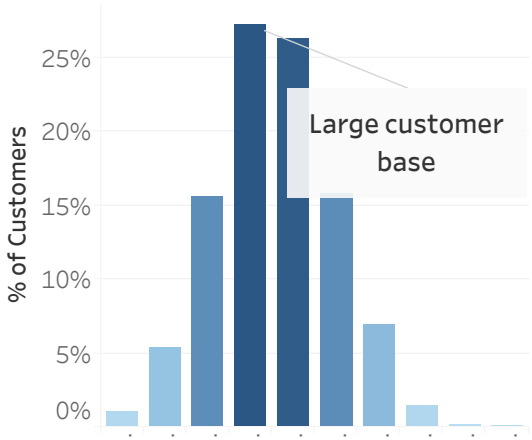
Female customers in ..

Male customers in ..

Map

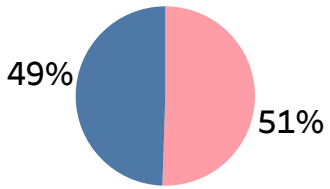


Distribution_by_Age



Region
- England
- Northern Irel..
- Scotland
- Wales

% of Total Numb..
0.05% 27.23%

Gender
- Female
- Male

Pie_Chart_Gender