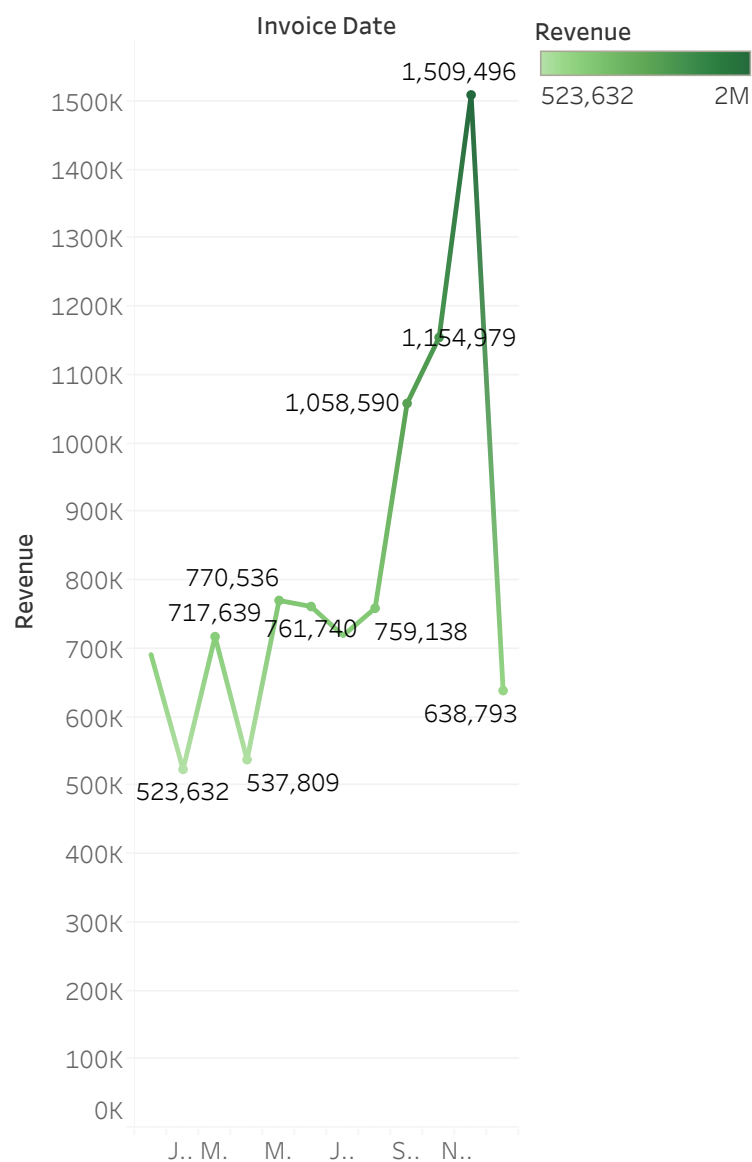
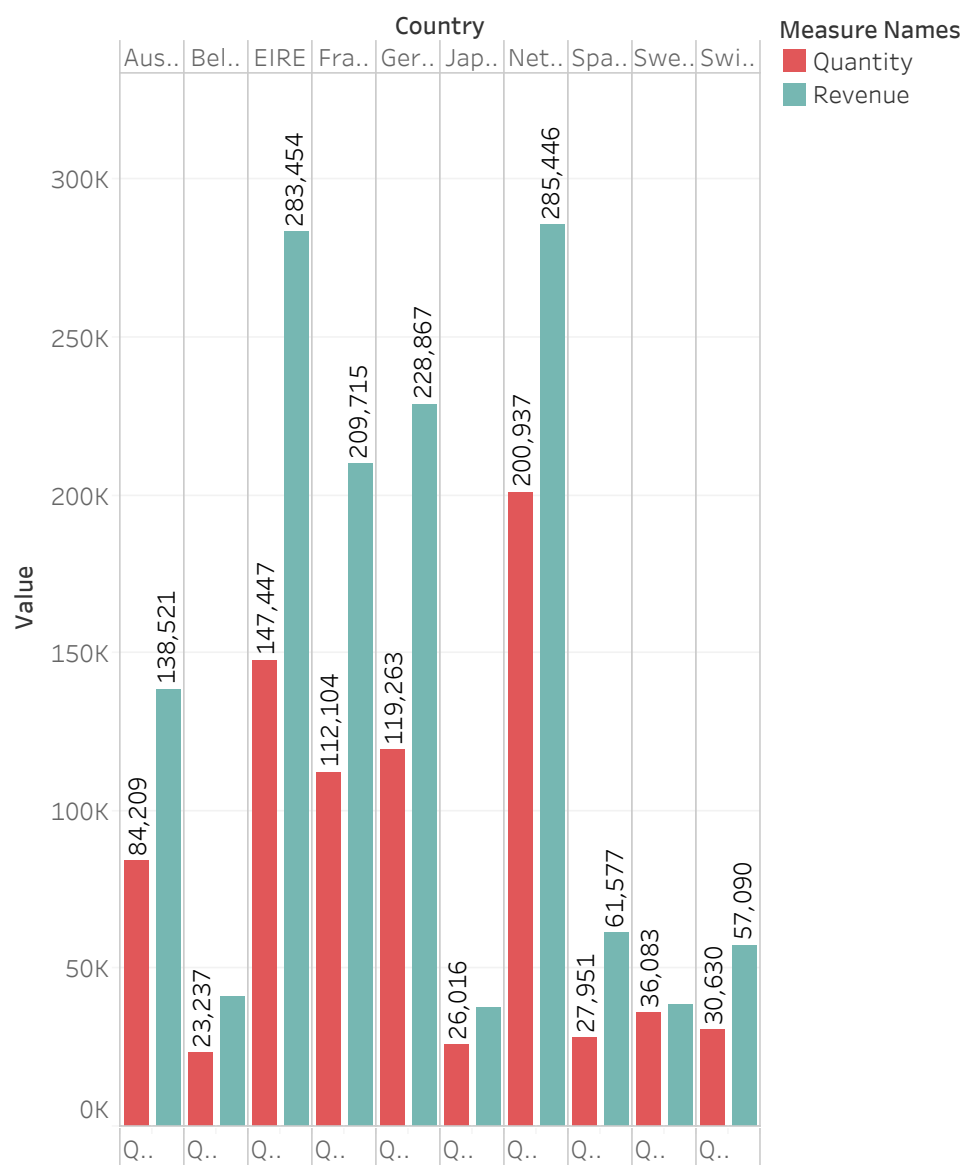


# Time series of the revenue data for the year 2011



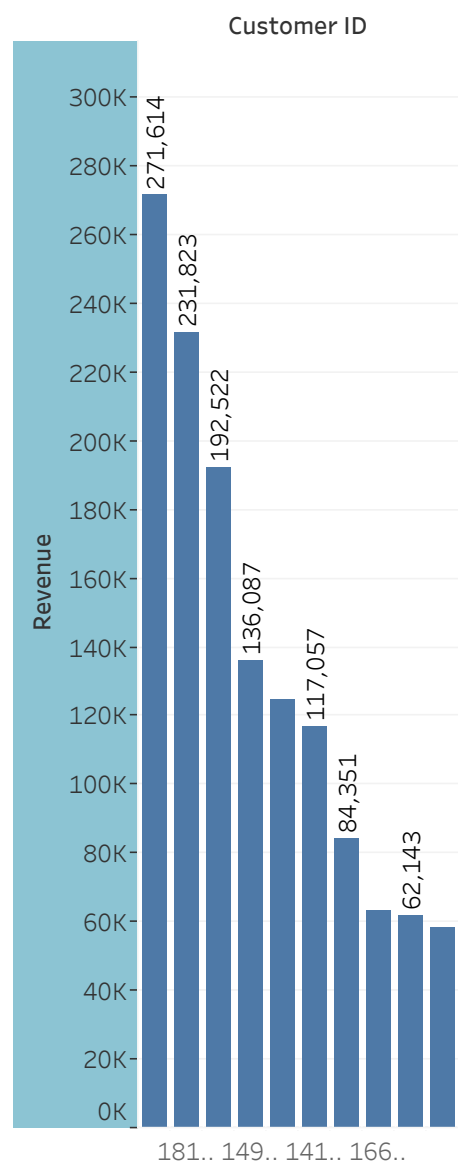
The trend of sum of Revenue for Invoice Date Month. Color shows sum of Revenue. The marks are labeled by sum of Revenue. The data is filtered on less than 1, less then 0 and Invoice Date Year. The less than 1 filter keeps More than 1. The less then 0 filter keeps More than 1. The less than 0 filter keeps More than 0. The Invoice Date Year filter keeps 2011.

# Top 10 countries which are generating the highest revenue.



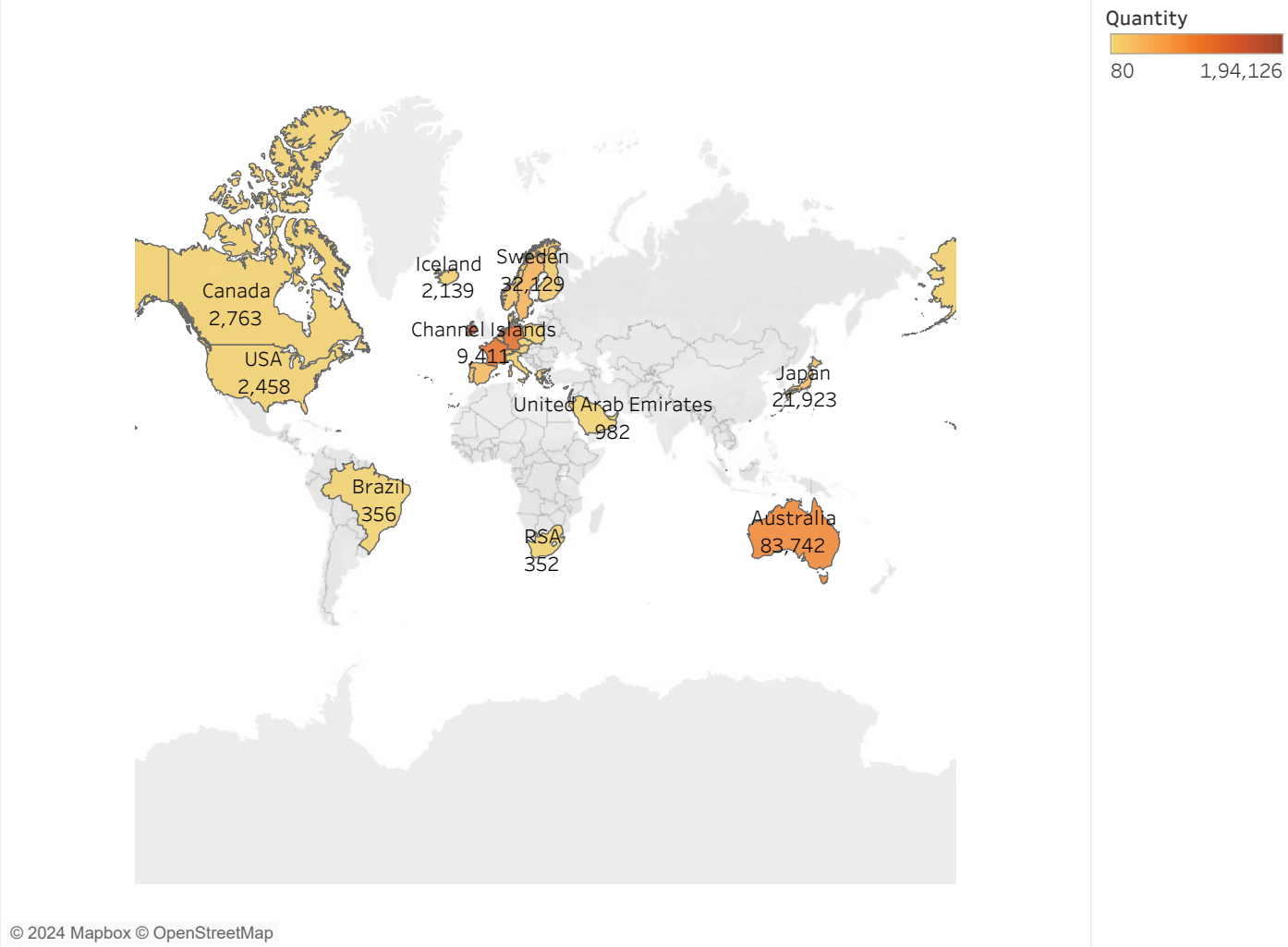
Quantity and Revenue for each Country. Color shows details about Quantity and Revenue. The marks are labeled by Quantity and Revenue. The data is filtered on less than 1 and less then 0 . The less than 1 filter keeps More than 1. The less then 0 filter keeps More than 0. The view is filtered on Country, which keeps 10 of 38 members.

# Top 10 customers by revenue



Sum of Revenue for each Customer ID.  
The marks are labeled by sum of Revenue. The data is filtered on less than 1, less then 0 and Invoice Date Year. The less than 1 filter keeps More than 1. The less then 0 filter keeps More than 0. The Invoice Date Year filter keeps 2011. The view is filtered on Customer ID, which has multiple members selected.

# Demand for their products in countries



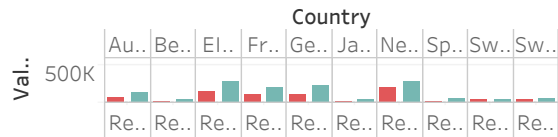
Map based on Longitude (generated) and Latitude (generated). Color shows sum of Quantity. The marks are labeled by Country and sum of Quantity. Details are shown for Country. The data is filtered on less than 1, less then 0 and Invoice Date Year. The less than 1 filter keeps More than 1. The less then 0 filter keeps More than 0. The Invoice Date Year filter keeps 2011. The view is filtered on Country, which excludes United Kingdom.

# ONLINE RETAIL STORE DASHBOARD

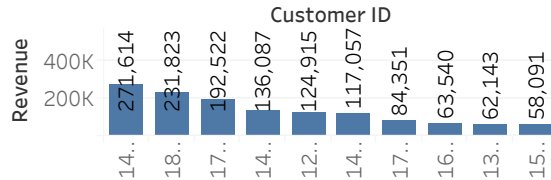
## Time series of the revenue data for the year 2011



## Top 10 countries which are generating the highest revenue.



## Top 10 customers by revenue



## Demand for their products in countries

