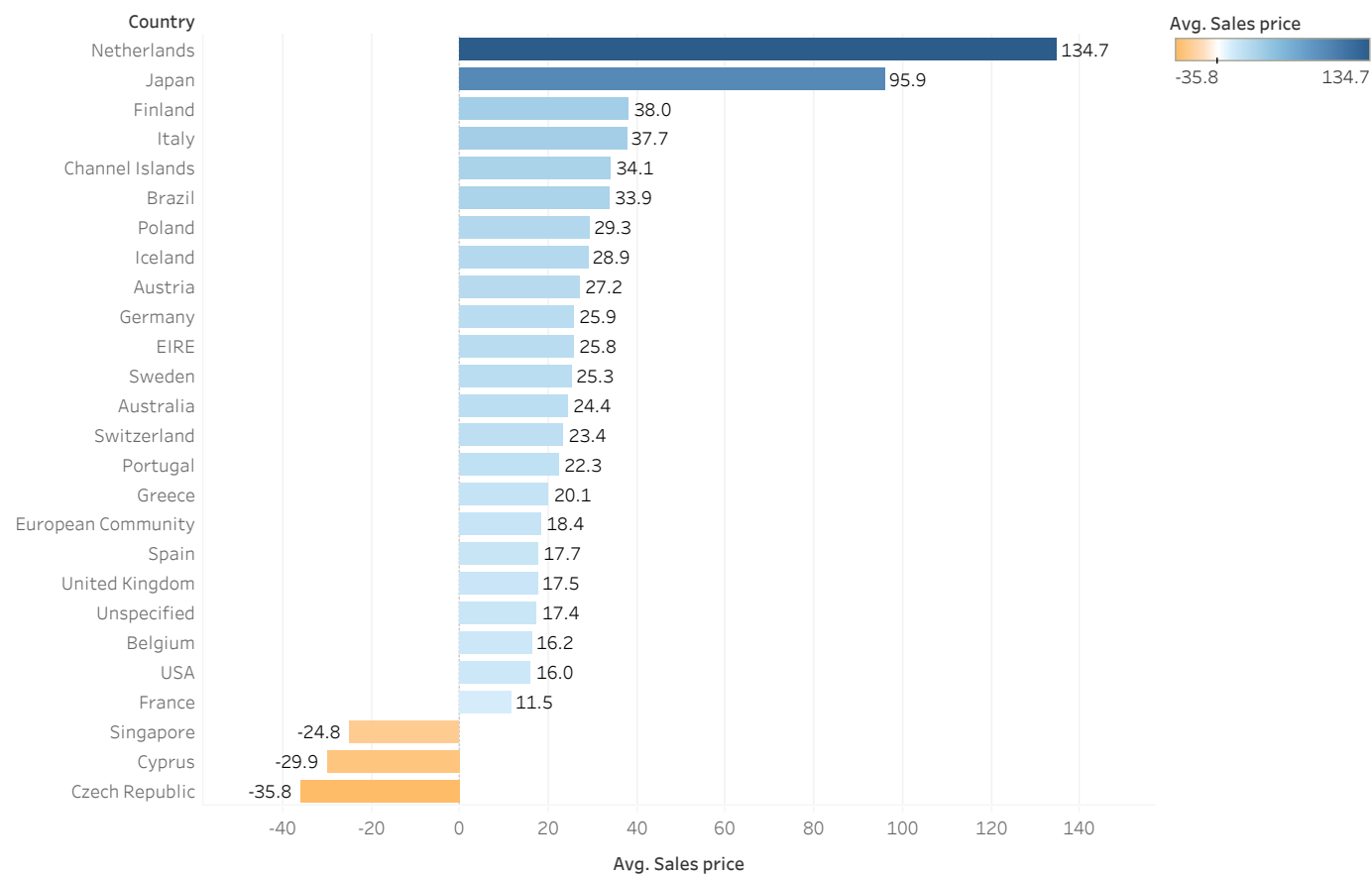
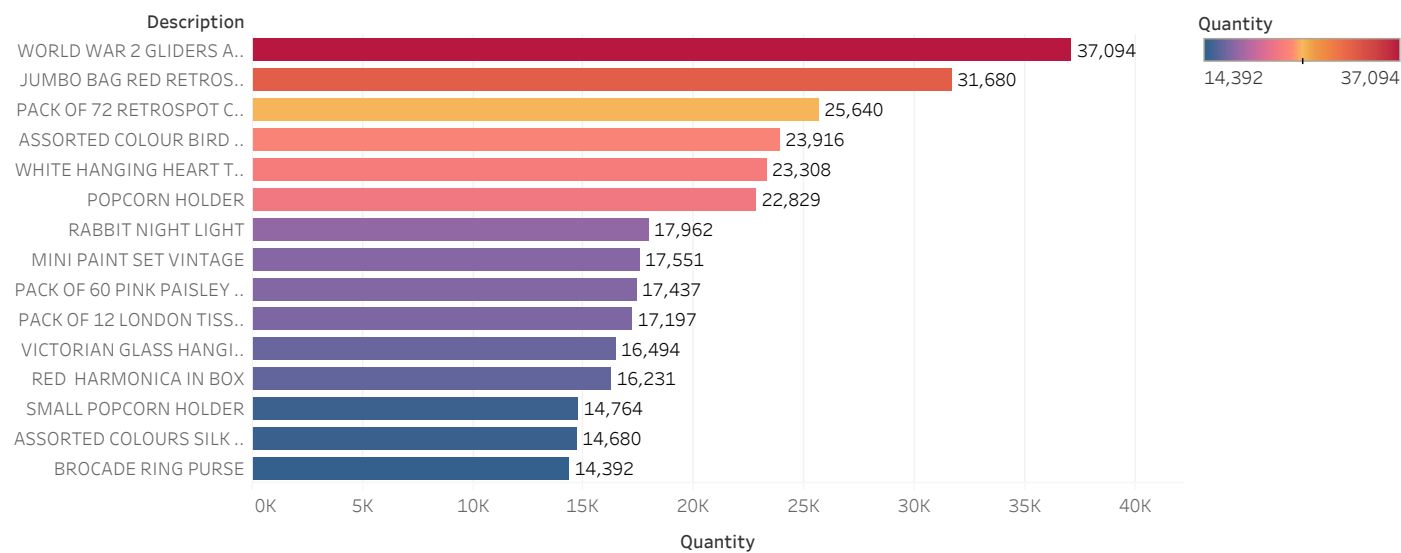


Country-wise average spend



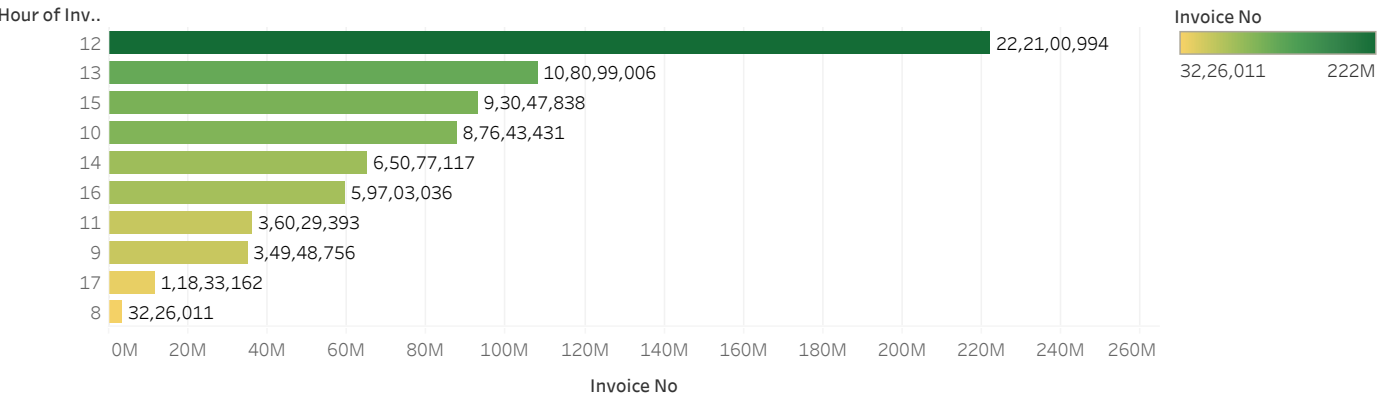
Average of Sales price for each Country. Color shows average of Sales price. The marks are labeled by average of Sales price. The data is filtered on Invoice month Month, which keeps April.

top 15 products



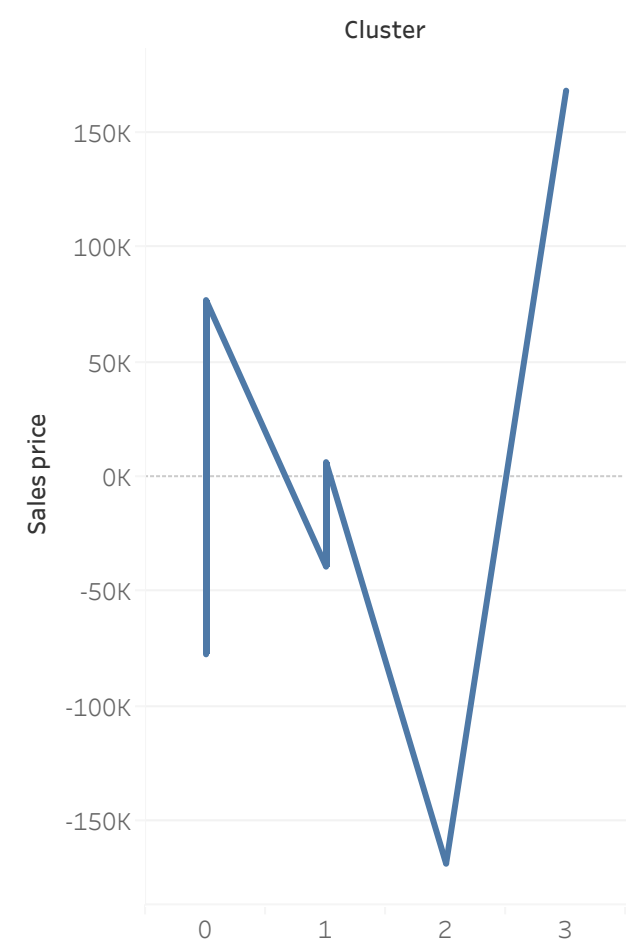
Sum of Quantity for each Description. Color shows sum of Quantity. The marks are labeled by sum of Quantity. The view is filtered on Description, which keeps 15 of 3,824 members.

count of orders vs. hours



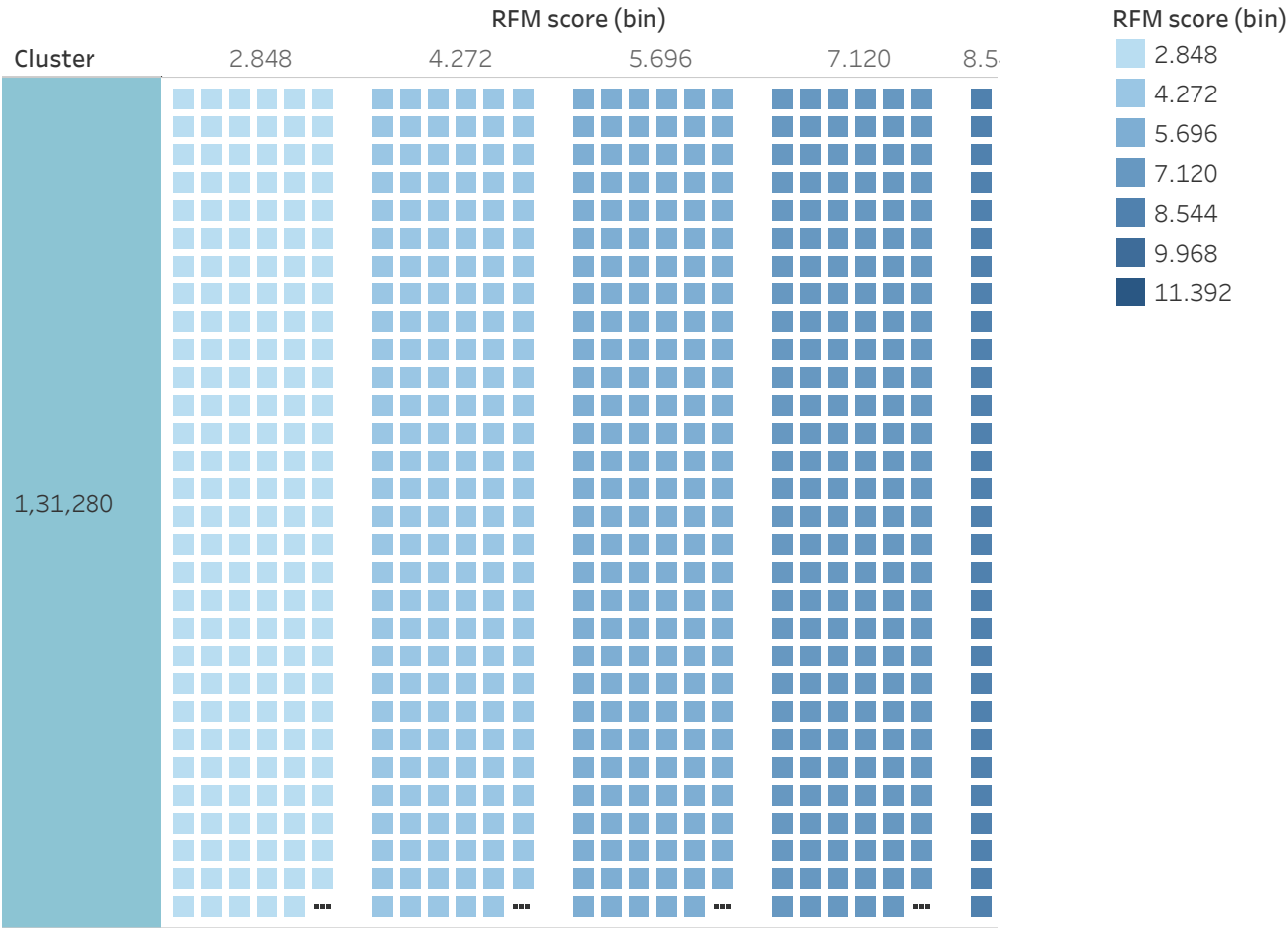
Sum of Invoice No for each Invoice Date Hour. Color shows sum of Invoice No. The marks are labeled by sum of Invoice No. The data is filtered on Invoice Date (MDY), which keeps December 8, 2010.

error (cost) vs. number of clusters



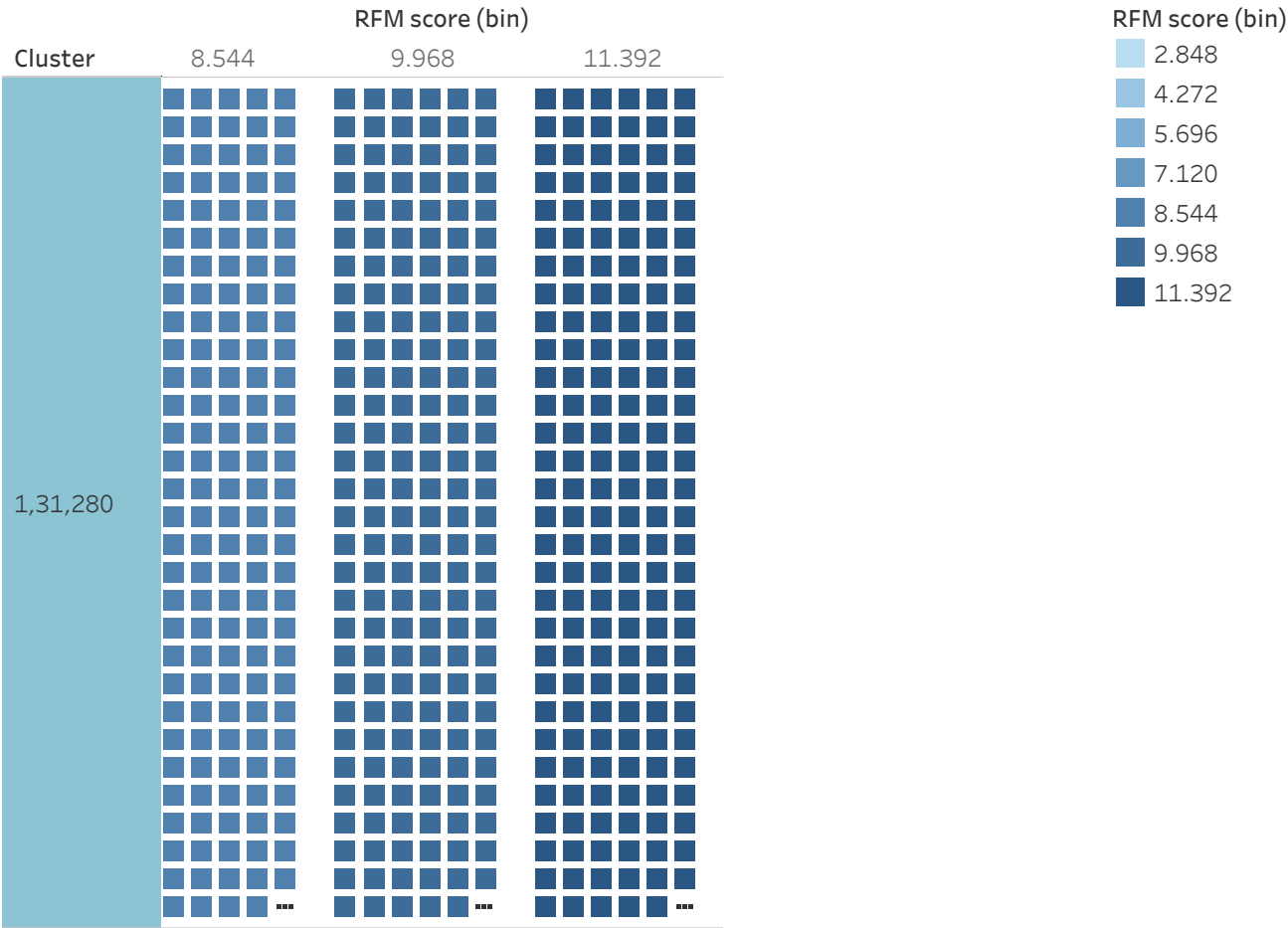
The trend of Sales price for Cluster.

heatmap



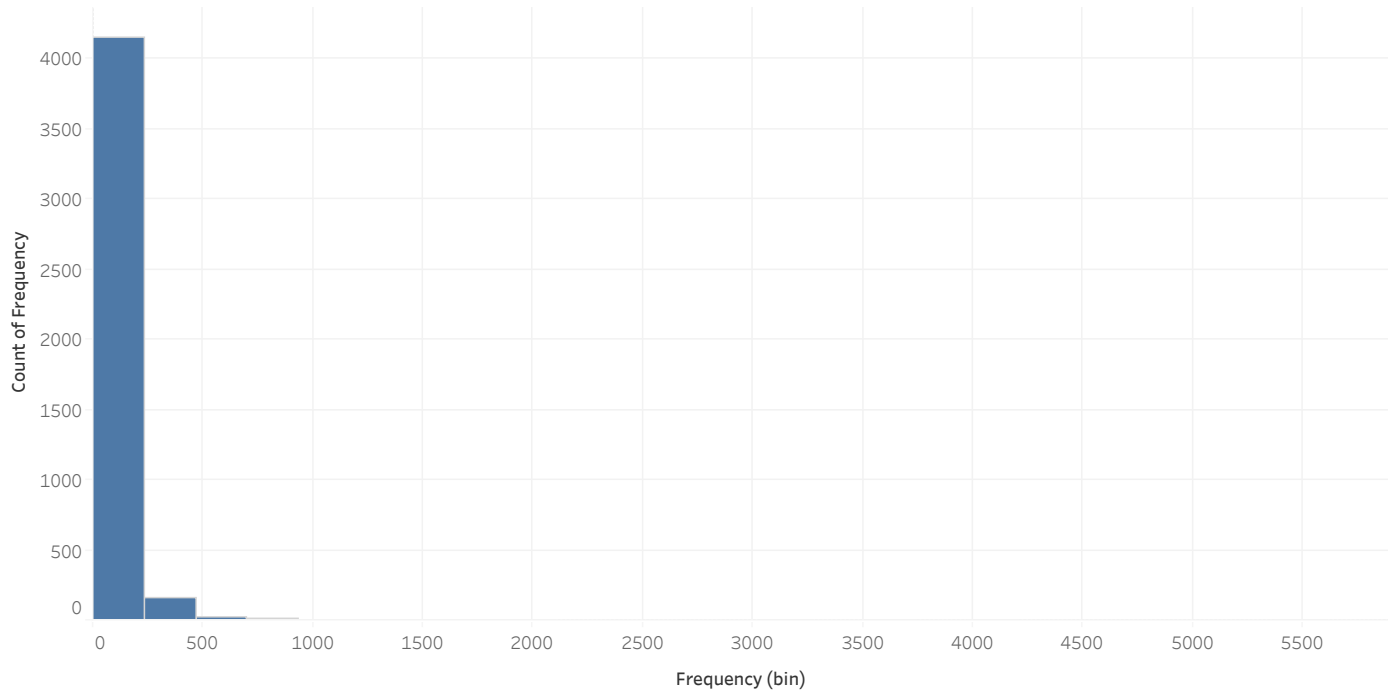
RFM score (bin) (color) broken down by RFM score (bin) vs. Cluster (Sheet1 (df\_train (2))).

heatmap



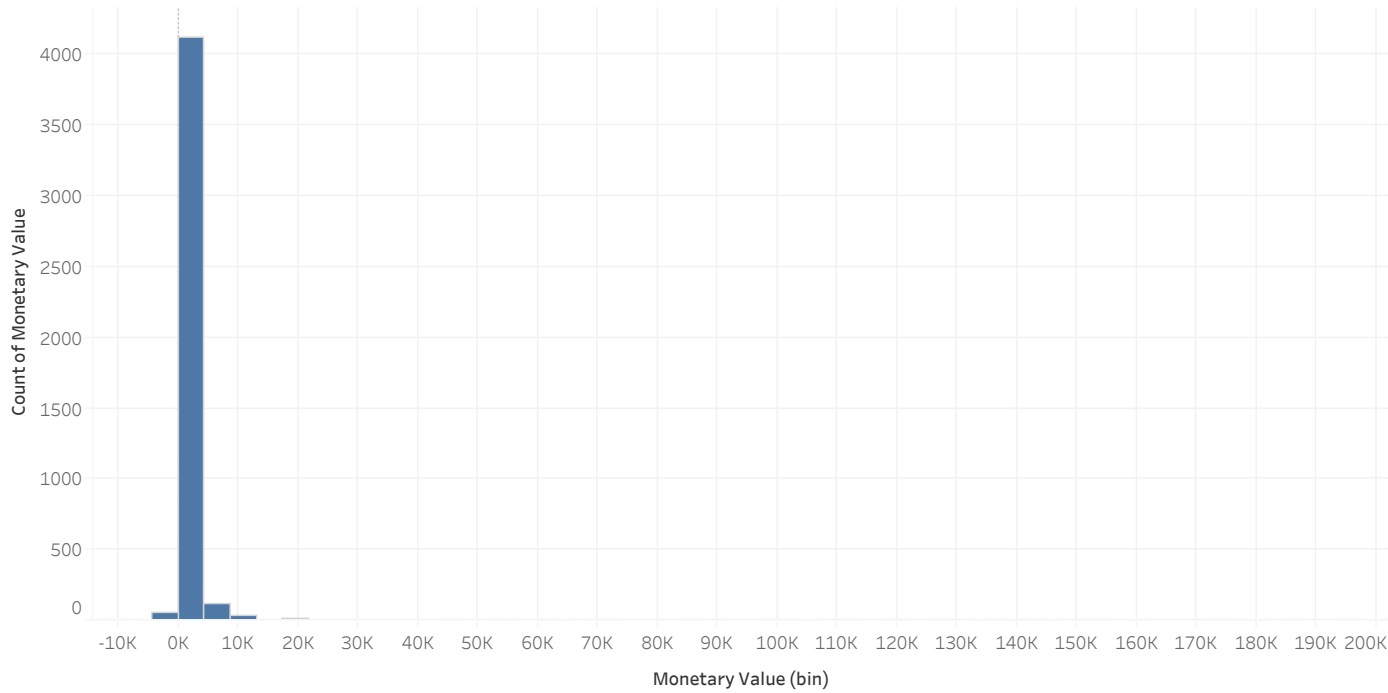
RFM score (bin) (color) broken down by RFM score (bin) vs. Cluster (Sheet1 (df\_train (2))).

F-his



The trend of count of Frequency for Frequency (bin).

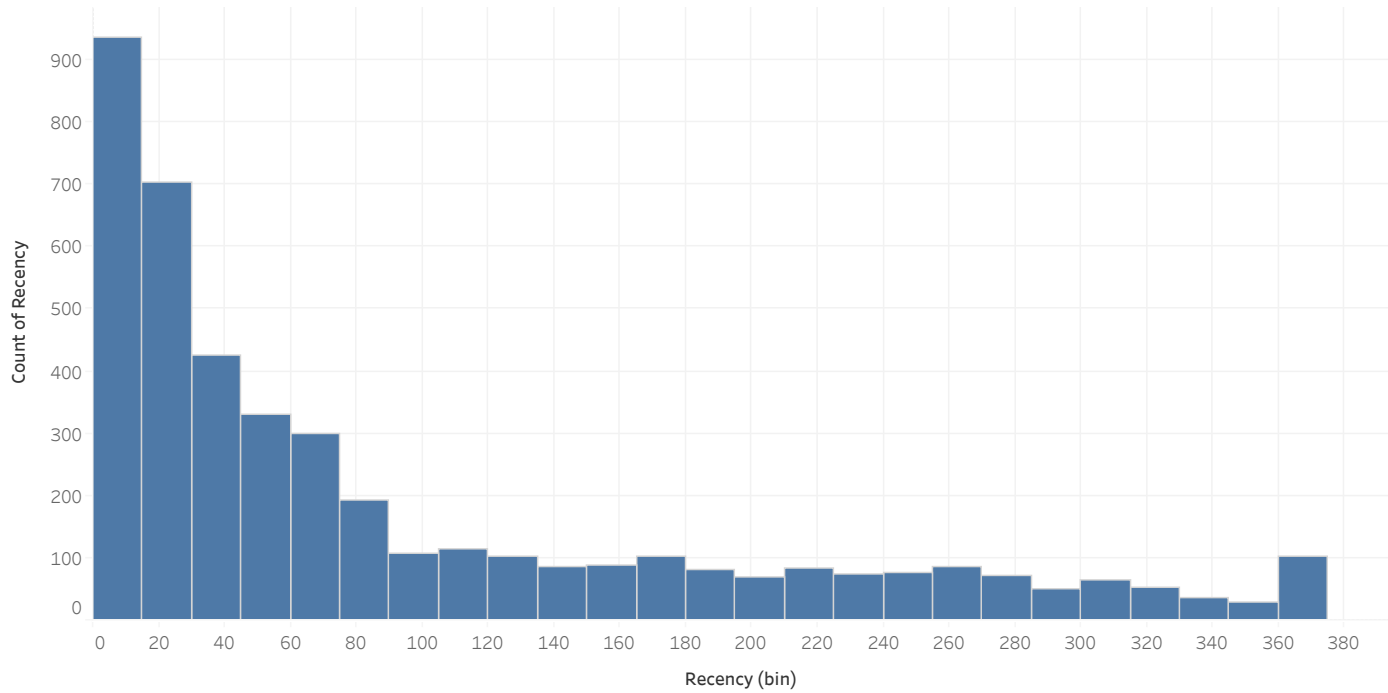
M-his



The trend of count of Monetary Value for Monetary Value (bin).

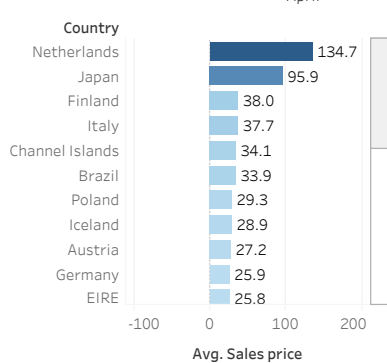


R-his

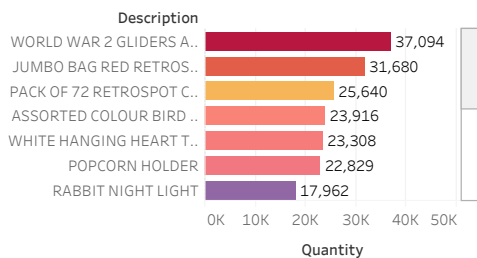


The trend of count of Recency for Recency (bin).

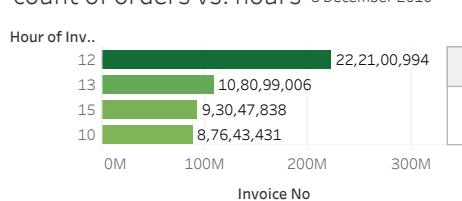
Country-wise average spend



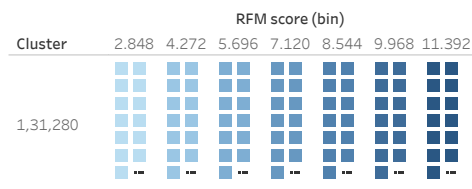
top 15 products



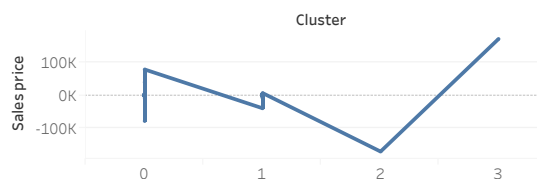
count of orders vs. hours



heatmap

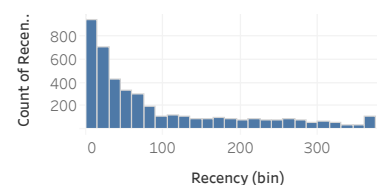


error (cost) vs. number of clusters

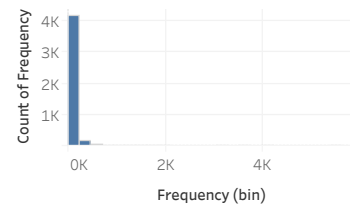


Download..

R-his



F-his



M-his

