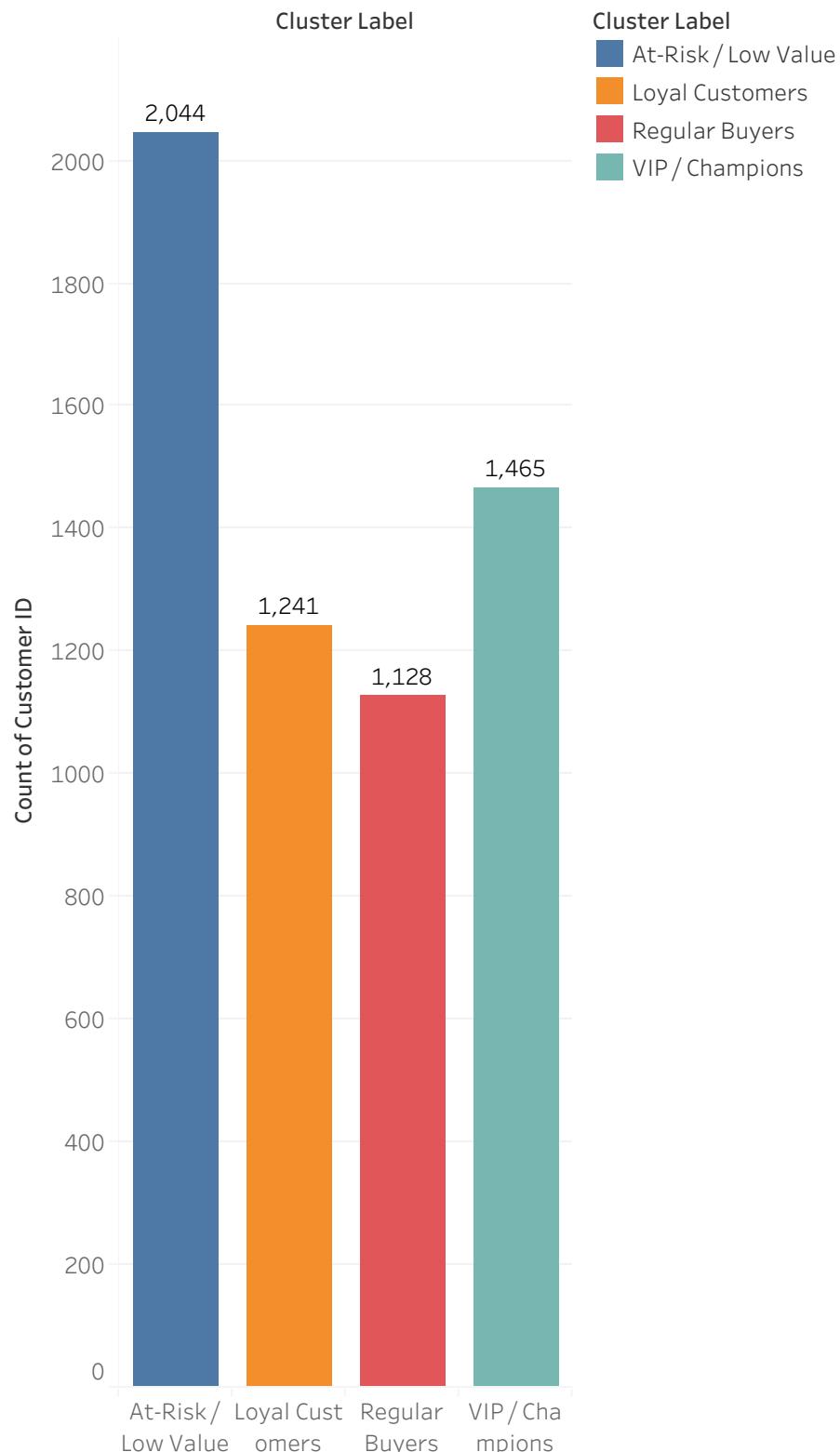
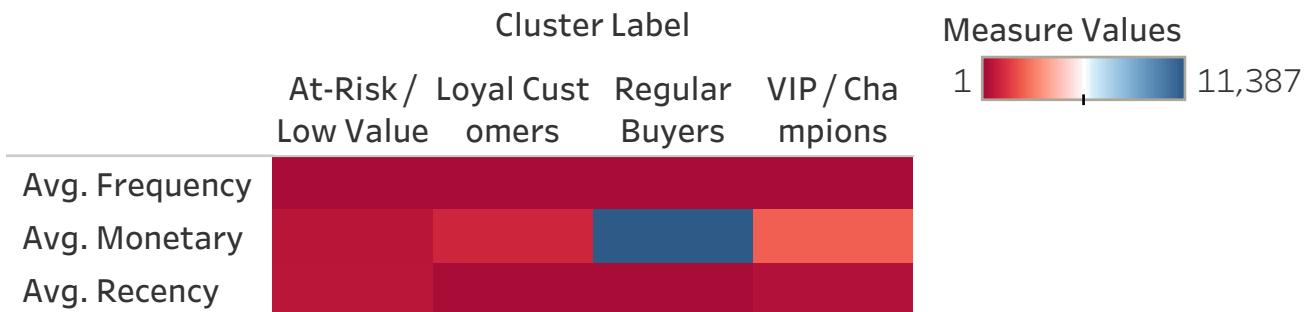


## Customer Count by Segment



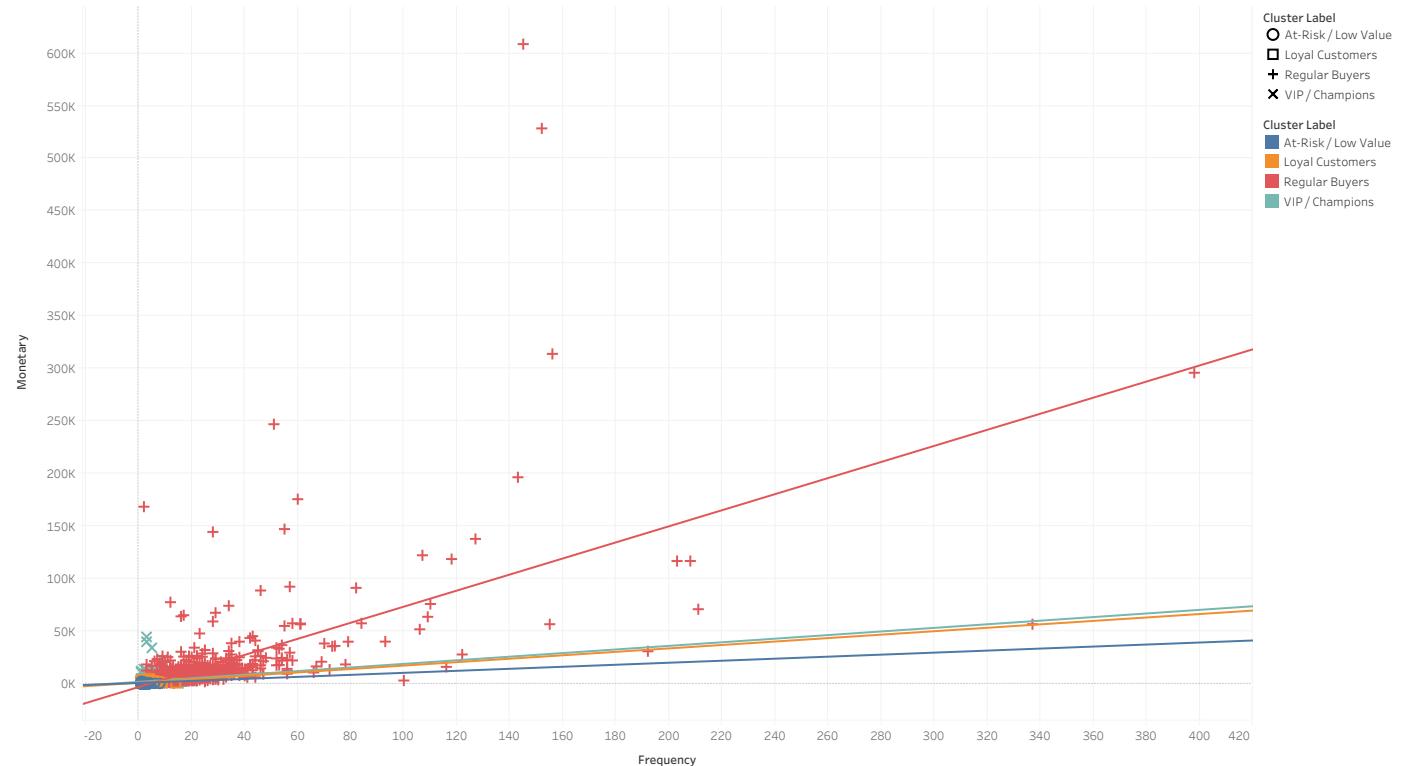
Count of Customer ID for each Cluster Label. Color shows details about Cluster Label. The data is filtered on Action (Cluster Label,Customer ID,Frequency,Monetary), Action (Cluster Label,Recency) and Action (Cluster Label). The Action (Cluster Label,Customer ID,Frequency,Monetary) filter keeps 5,878 members. The Action (Cluster Label,Recency) filter keeps 1,245 members. The Action (Cluster Label) filter keeps 4 members. The view is filtered on count of Customer ID, which keeps all values.

## HeatMap (Labels vs Avg.)



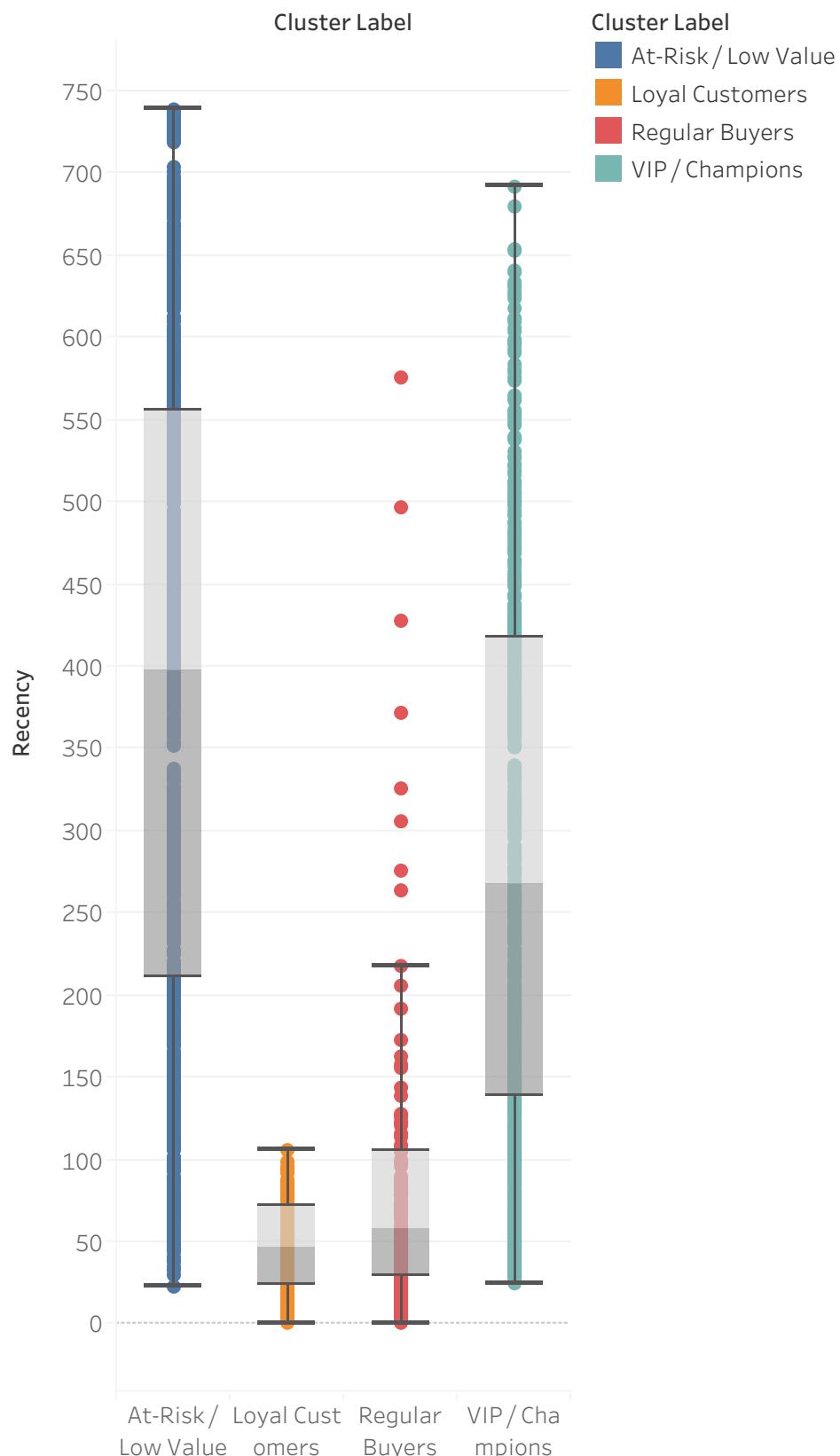
Avg. Frequency, Avg. Monetary and Avg. Recency (color) broken down by Cluster Label. The data is filtered on Action (Cluster Label, Customer ID, Frequency, Monetary), Action (Cluster Label) and Action (Cluster Label, Recency). The Action (Cluster Label, Customer ID, Frequency, Monetary) filter keeps 5,878 members. The Action (Cluster Label) filter keeps 4 members. The Action (Cluster Label, Recency) filter keeps 1,245 members.

### Cluster (Monetary Vs Frequency)



Frequency vs. Monetary. Color shows details about Cluster Label. Shape shows details about Cluster Label. Details are shown for Customer ID. The data is filtered on Action (Cluster Label) and Action (Cluster Label, Recency). The Action (Cluster Label) filter keeps 4 members. The Action (Cluster Label, Recency) filter keeps 1,245 members. The view is filtered on Frequency and Monetary. The Frequency filter keeps all values. The Monetary filter keeps all values.

## BoxPlot (Labels vs Recency)



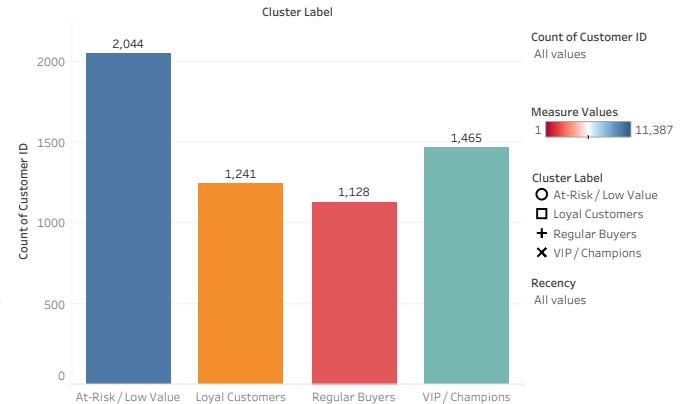
Recency for each Cluster Label. Color shows details about Cluster Label. Details are shown for Recency. The data is filtered on Action (Cluster Label, Customer ID, Frequency, Monetary) and Action (Cluster Label). The Action (Cluster Label, Customer ID, Frequency, Monetary) filter keeps 5,878 members. The Action (Cluster Label) filter keeps 4 members. The view is filtered on Recency, which keeps all values.

## Customer Segmentation Dashboard (RFM Model)

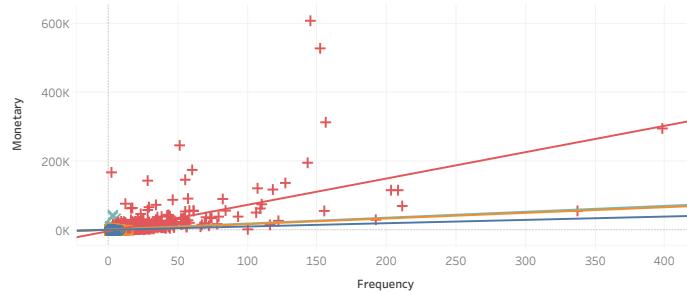
BoxPlot (Labels vs Recency)



Customer Count by Segment



Cluster (Monetary Vs Frequency)



HeatMap (Labels vs Avg.)



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