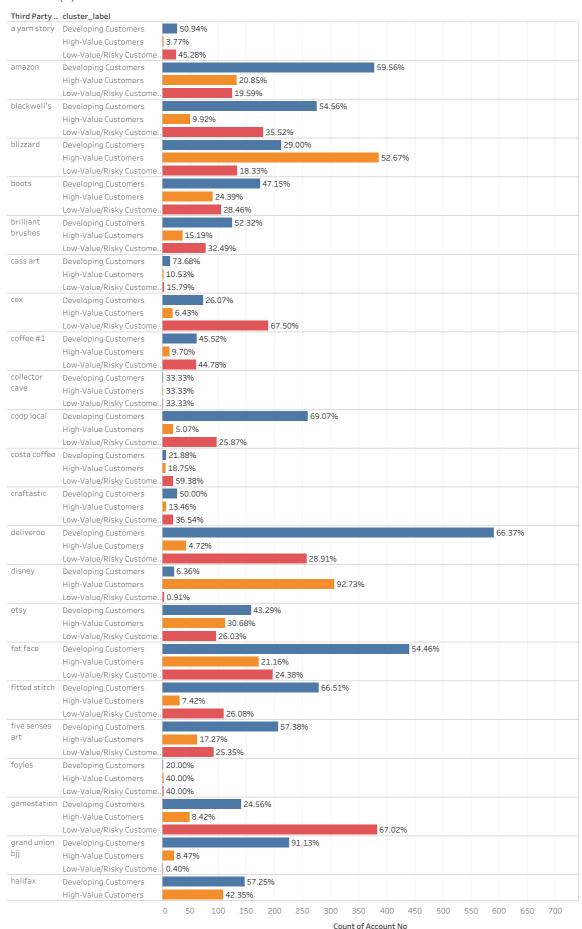
Sheet 1 (4)



cluster_label

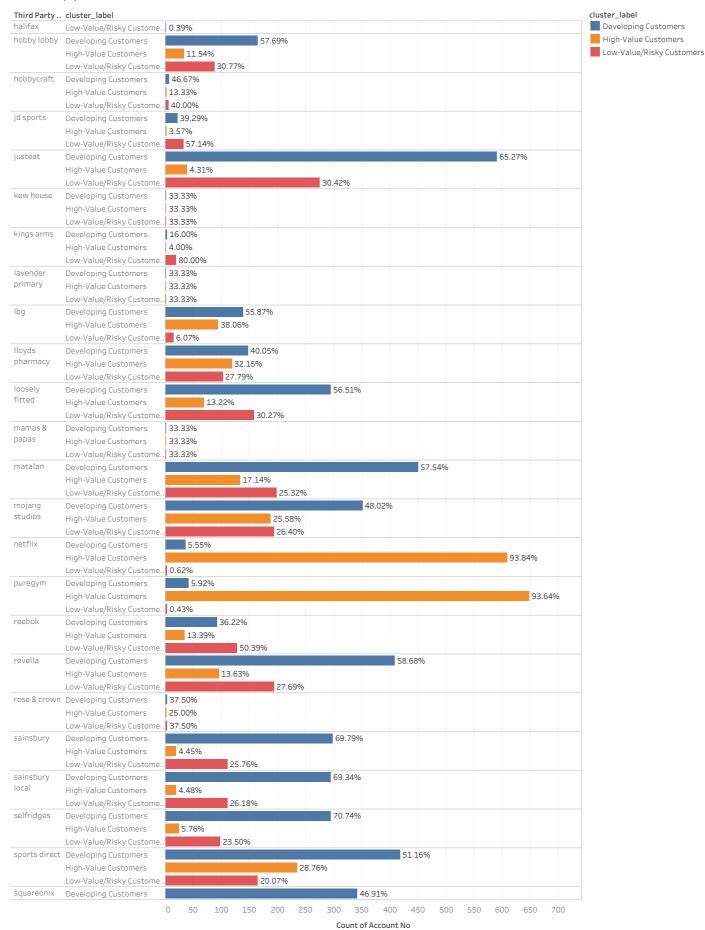
Developing Customers

High-Value Customers

Low-Value/Risky Customers

Count of Account No (New_dataset_RFM_with_K_means_customer_groups (2)) for each cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)) broken down by Third Party Name (New_dataset_RFM_with_K_means_customer_groups (2)). Colour shows details about cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by % of Total Count of Account No (New_dataset_RFM_with_K_means_customer_groups (2)). Details are shown for cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). The data is filtered on Third Party Name, which keeps 54 of 54 members.

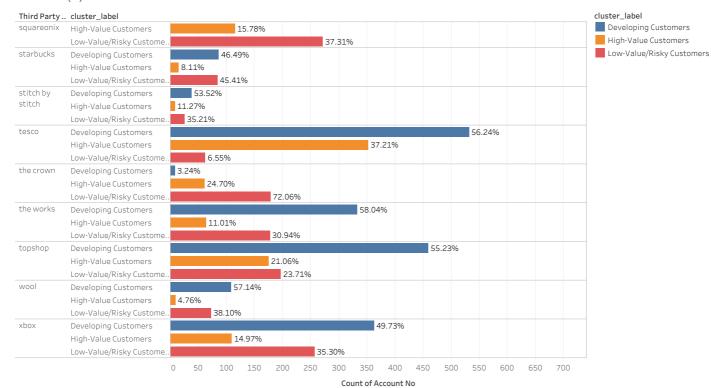
Sheet 1 (4)



High-Value Customers

 $Count of Account No (New_dataset_RFM_with_K_means_customer_groups (2)) for each cluster_label$ $(New_dataset_RFM_with_K_means_customer_groups~(2)). broken~down~by~Third~Party~Name~(New_dataset_RFM_with_K_means_customer_groups~(2)). \\$ $Colour shows details about cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). \ The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by \% of Total Count of Account (New_dataset_RFM_with_RFM_witn_RFM_$ No (New_dataset_RFM_with_K_means_customer_groups (2)). Details are shown for cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). The data is filtered on Third Party Name, which keeps 54 of 54 members.

Sheet 1 (4)



Count of Account No (New_dataset_RFM_with_K_means_customer_groups (2)) for each cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)) broken down by Third Party Name (New_dataset_RFM_with_K_means_customer_groups (2)). Colour shows details about cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). The marks are labelled by % of Total Count of Account No (New_dataset_RFM_with_K_means_customer_groups (2)). Details are shown for cluster_label (New_dataset_RFM_with_K_means_customer_groups (2)). The data is filtered on Third Party Name, which keeps 54 of 54 members.