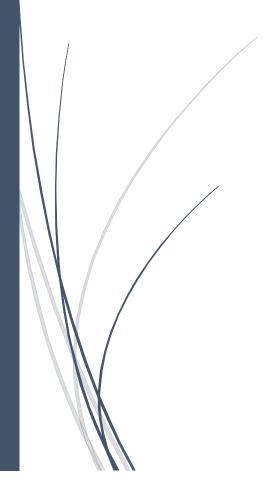
10/16/2022

MRA Project

Milestone 1



Shailesh Pande Pune

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• Problem Statement

An automobile parts manufacturing company has collected data of transactions for 3 years. They do not have any in-house data science team; thus, they have hired you as their consultant. Your job is to use your magical data science skills to provide them with suitable insights about their data and their customers.

• Executive Summary of Data

TABLE 1: DATA SUMMARY

| Dataset statistics | | Variable types | | | | |
|-------------------------------|-----------|----------------|----|--|--|--|
| Number of variables | 20 | Numeric | 7 | | | |
| Number of observations | 2747 | DateTime | 1 | | | |
| Missing cells | 0 | Categorical | 12 | | | |
| Missing cells (%) | 0.0% | | | | | |
| Duplicate rows | 0 | | | | | |
| Duplicate rows (%) | 0.0% | | | | | |
| Total size in memory | 429.3 KiB | | | | | |
| Average record size in memory | 160.0 B | | | | | |

TABLE 2: FEATURE DETAILS WITH DATA TYPE

| No | Feature Name | Description | Data Type |
|----|-----------------------|-------------------------------------|------------|
| 1 | ORDERNUMBER : | Order Number | Number |
| _ | ORDERIVORDER . | Order Number | (integer) |
| 2 | QUANTITYORDERED : | Quantity ordered | Number |
| | QUANTITIONDENED. | Quality Ordered | (integer) |
| 3 | PRICEEACH : | Price of Each item | Number |
| 3 | PRICEEACH. | Frice of Lacif item | (double) |
| 4 | ORDERLINENUMBER : | order line | Number |
| 4 | | order line | (integer) |
| 5 | SALES: | Sales amount | Number |
| J | SALES: | Sales altiount | (double) |
| 6 | ORDERDATE : | Order Date | Local Date |
| 7 | DAVE SINCE LASTORDED | Dove Sine Leaterder | Number |
| / | DAYS_SINCE_LASTORDER: | Days Sinc Lastorder | (integer) |
| 8 | STATUS: | Status of order like Shipped or not | String |
| 9 | PRODUCTLINE : | Product line – CATEGORY | String |
| 10 | MSRP : | Manufacturer's Suggested | Number |
| 10 | WORF. | Retail Price | (integer) |

| No | Feature Name | Description | Data Type |
|----|-------------------|---|-----------|
| 11 | PRODUCTCODE: | Code of Product | String |
| 12 | CUSTOMERNAME : | customer | String |
| 13 | PHONE : | Phone of the customer | String |
| 14 | ADDRESSLINE1 : | Address of customer | String |
| 15 | CITY: | City of customer | String |
| 16 | POSTALCODE : | Postal Code of customer | String |
| 17 | COUNTRY: | Country customer | String |
| 18 | CONTACTLASTNAME: | Contact person customer | String |
| 19 | CONTACTFIRSTNAME: | Contact person customer | String |
| 20 | DEALSIZE : | Size of the deal based on Quantity and Item Price | String |

• Statistical Summary of Numeric Data:

TABLE 3: STATISTICAL SUMMARY OF NUMERIC FEATURES

| | count | mean | std | min | 25% | 50% | 75% | max |
|----------------------|--------|----------|---------|----------|----------|----------|----------|----------|
| ORDERNUMBER | 2747.0 | 10259.76 | 91.88 | 10100.00 | 10181.00 | 10264.00 | 10334.50 | 10425.00 |
| QUANTITYORDERED | 2747.0 | 35.10 | 9.76 | 6.00 | 27.00 | 35.00 | 43.00 | 97.00 |
| PRICEEACH | 2747.0 | 101.10 | 42.04 | 26.88 | 68.74 | 95.55 | 127.10 | 252.87 |
| ORDERLINENUMBER | 2747.0 | 6.49 | 4.23 | 1.00 | 3.00 | 6.00 | 9.00 | 18.00 |
| SALES | 2747.0 | 3553.05 | 1838.95 | 482.13 | 2204.35 | 3184.80 | 4503.09 | 14082.80 |
| DAYS_SINCE_LASTORDER | 2747.0 | 1757.09 | 819.28 | 42.00 | 1077.00 | 1761.00 | 2436.50 | 3562.00 |
| MSRP | 2747.0 | 100.69 | 40.11 | 33.00 | 68.00 | 99.00 | 124.00 | 214.00 |

Inferences on Numeric Data

- Sales Value for a product code in an order varies from \$ 482 to \$ 14,083
- 2. Days since last order varies from 42 to 3562 days
- 3. Quantity ordered for a product code varies from 6 97
- 4. Data is from 6th Jan 2018 to 5th May 2020

Summary of Important Nominal Features:

TABLE 4: VALUE COUNTS AND DESCRIPTION OF CATEGORICAL FEATURES

| Column | Uni | que Values | All nominal values |
|--------------|-----------|------------|---|
| STATUS | | 6 | Shipped, Cancelled, Resolved, On Hold, In Process, Disputed |
| PRODUCTLINE | UCTLINE 7 | | Classic Cars, Vintage Cars, Motorcycles, Planes, Trucks and |
| | | | Buses, Ships, Trains |
| PRODUCTCODE | | 109 | |
| CUSTOMERNAME | | 89 | |
| CITY | | 71 | |
| COUNTRY | | 19 | |
| DEALSIZE | | 3 | Medium,Small,Large |

Inferences on important Nominal Features

- 1. There are a total of eighty-nine customers, who are spread in nineteen countries over seventy-one cities.
- 2. There are 7 Product lines with a total of 109 products.
- 3. There are three categories of Deal Size Large / Medium / Small
- 4. Status type of a deal are six as listed above.

Exploratory Analysis

• Count Plots of notable features showing their distribution.

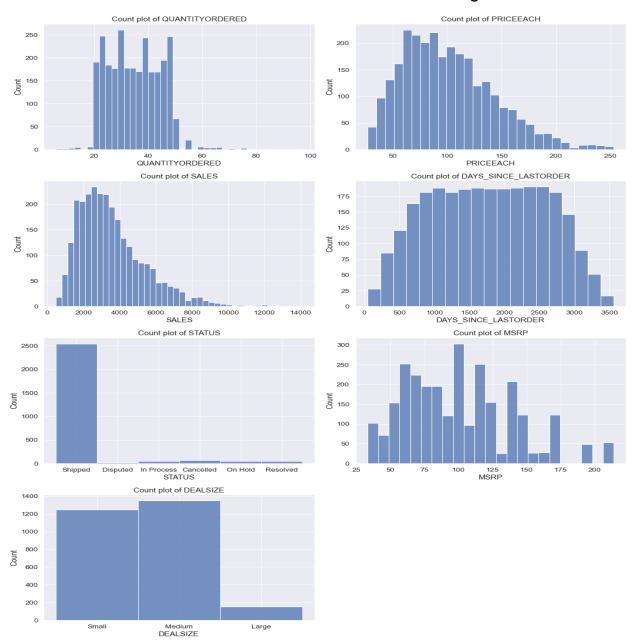


FIGURE 1: COUNT PLOTS OF IMPORTANT FEATURES

Inferences:

- Sales Data is right skewed
- Large Deals are very few
- Shipped is the most popular status

Order Quantity Analysis

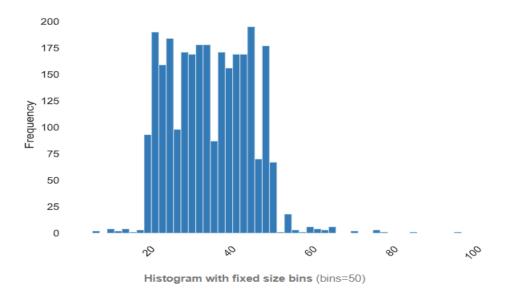


FIGURE 2: ORDER QUANTITY ANALYSIS

- Quantity ordered for a part number in an Order ranges from 6 to 97, maximum order quantity range being from 20 to 50
- Order Date Data

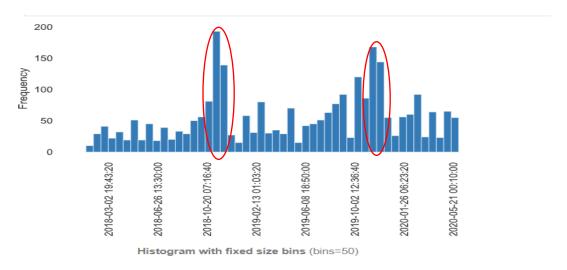


FIGURE 3: ORDER DATE ANALYSIS

 Nov and Dec months in 2018 and 2019 were peak months

• Outlier Analysis

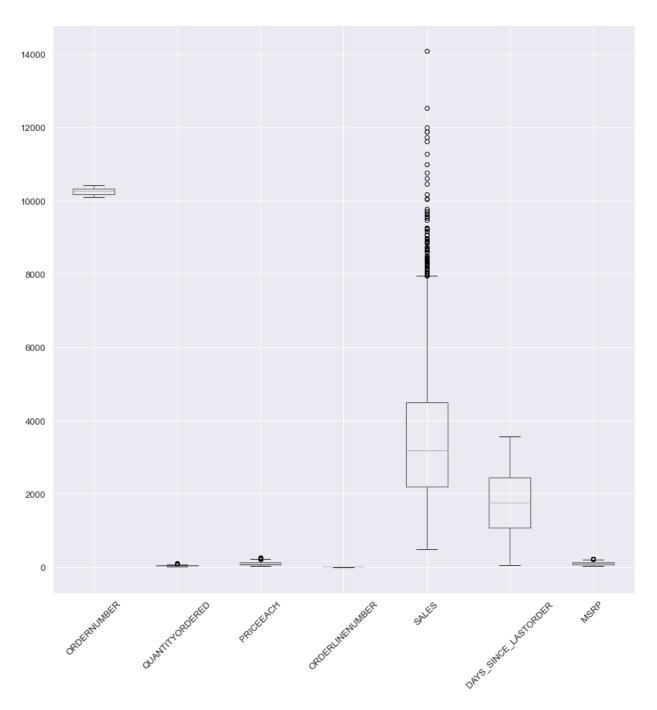


FIGURE 4: OUTLIER VISUALIZATION

Sales Data has considerable number of outliers

Sales Trends

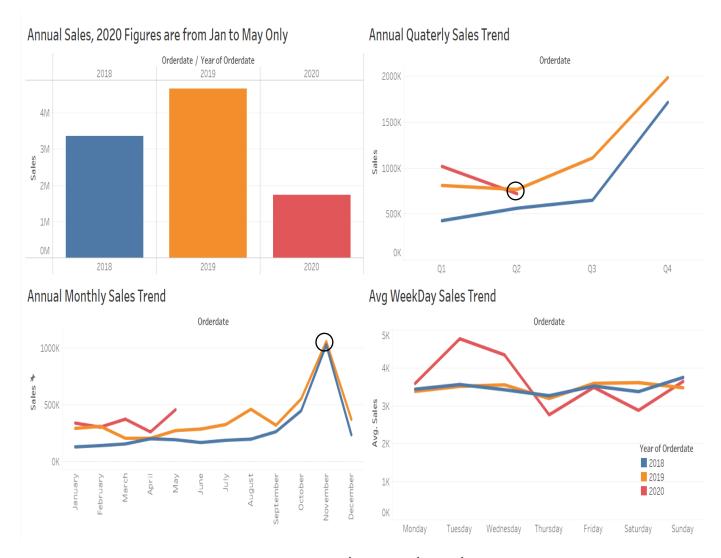


FIGURE 5: SALES TRENDS - ANNUAL/QUARTERLY/MTHLY/WEEKLY

- 2020 YTD May figures are showing growth over 2019.
- Q2 sales of 2022 are only for April and May and do not include June sales. Hence the Quarterly graph of 2020 is showing a degrowth over Q2, 2019
- November month has been the peak sales both in 2018 and 2019
- Avg Sales on Thursdays are the lowest And highest on Tuesdays

• Product Line and Deal Size Sales Analysis

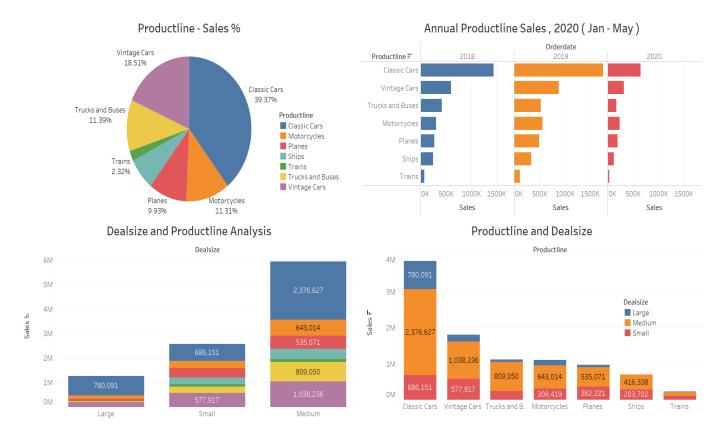


FIGURE 6: PRODUCT LINE AND DEAL SIZE SALES ANALYSIS

TABLE 5: PRODUCT LINE AND DEAL SIZE SALES CROSSTAB

Dealsize and Productline Crosstab

| | Productline | | | | | | | |
|-------------|--------------|--------------|--------------|-------------|--------|-------|--------|-------------|
| Dealsize | Classic Cars | Vintage Cars | Trucks and B | Motorcycles | Planes | Ships | Trains | Grand Total |
| Medium | 24.35% | 10.64% | 8.29% | 6.59% | 5.48% | 4.27% | 1.16% | 60.77% |
| Small | 7.03% | 5.92% | 2.52% | 3.17% | 3.71% | 2.91% | 1.07% | 26.33% |
| Large | 7.99% | 1.95% | 0.58% | 1.55% | 0.74% | | 0.09% | 12.90% |
| Grand Total | 39.37% | 18.51% | 11.39% | 11.31% | 9.93% | 7.17% | 2.32% | 100.00% |

- Classic Car parts contribute to 39 % Sales which is the most.
 Train Parts at 2% contribute the least
- 2020 (Jan to May) is showing same trends in Product Line proportion sales.
- Medium Deal Size @ 61 % contribute to maximum Sales. Large Deals contribute only 13 %. There are no large deals in Ships parts business.

• Country Wise Sales Analysis



FIGURE 7: COUNTRY WISE SALES

- USA is the largest market size, followed by Spain and France. In 2019 France had a higher figure than Spain.
- 5 months into 2020, markets of Norway, Germany, Switzerland, Philippines, and Ireland have still not opened their account.
- Japan, Switzerland, and Ireland opened only in 2019.
 There was no business transaction with these markets in 2018.

• Country Wise – Product Line Wise Sales Analysis

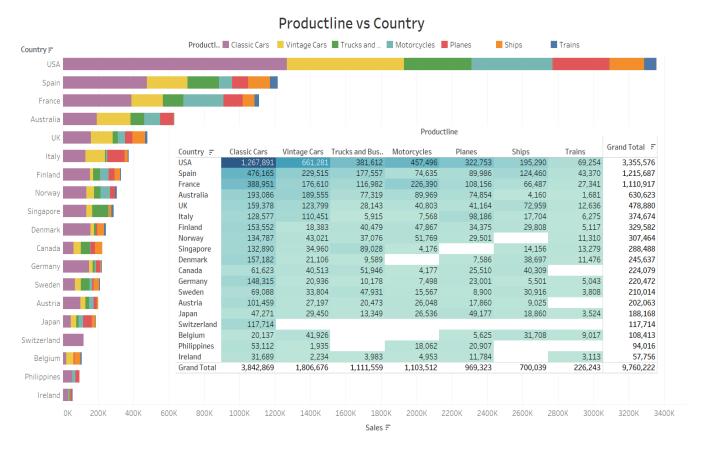


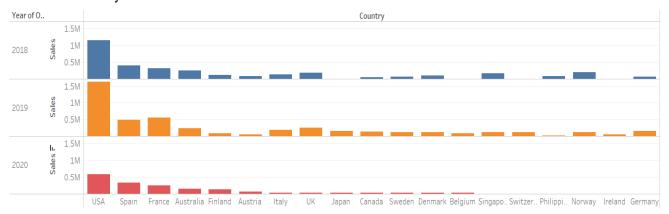
FIGURE 8: COUNTRY-PRODUCT LINE SALES

- Classic Cars USA @ \$1.3M is the biggest market
- White Blank space above show zero presence in those respective markets. E.g., Switzerland has a market only for Classic Car Parts.
- Classic Cars @ \$ 3.8 M constitutes 39% of the total sales volume from Jan 2018 to May 2020 of \$ 9.8 M

Train Parts business @ \$ 0.2 M constitutes 2% of the total and is the lowest

• Country Wise – Concern Areas

Yearwise Country Sales



Concern Market Areas - Degrowth in 2019 or 2020 Concern Market Areas Jan to May business record

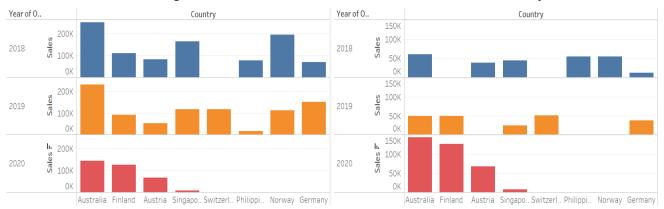


FIGURE 9: ANNUAL COUNTRY SALES

- Australia, Finland, Austria, Singapore, Philippines, Norway showed a degrowth in 2019 over 2018.
- Up until May 2022, countries like Singapore, Switzerland, Philippines, Norway, Ireland, and Germany have recorded zero sales in 2020.
- Decline of Philippines market is alarming since 2018.

2018 - \$ 78 k

2019 - \$ 16 k

2020 - Nil sales until May 2020

German market fall is also note worthy

2018 - \$ 70 k

2019 - \$ 150 K

2020 - Nil sales until May 2020

• Status Type Analysis

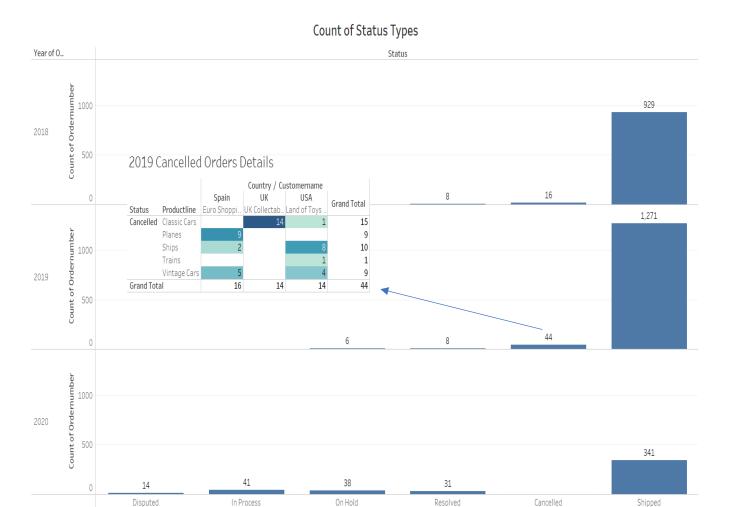


FIGURE 10 : DEAL STATUS TYPE ANALYSIS

- 2019 saw the highest number of cancelled orders
- Cancelled orders were from 3 customers only
 - o Euro Shopping Channel- Spain
 - o UK Collectables UK
 - Land of Toys Inc

- Customer Segregation into 4 Segments using RFM analysis
 - What is RFM?

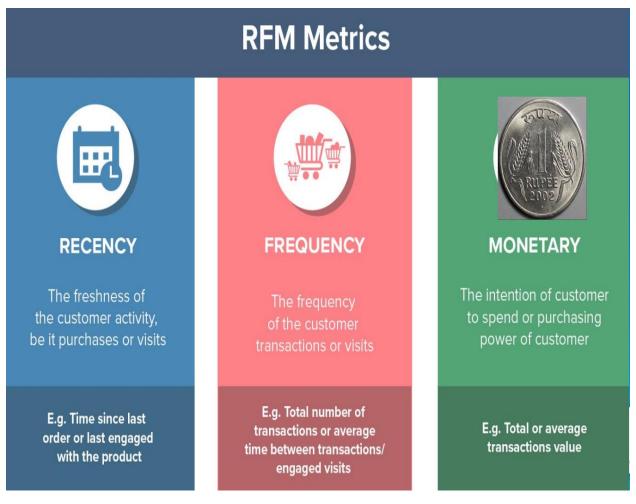


FIGURE 11: RFM EXPLANATION

RFM segmentation is a great technique to find sets of customers for distinctive treatment. RFM segmentation allows marketers to target specific groups of customers with promotions that are more significant for their actual behavior – and hence supplies much higher proportions of response and increased loyalty.

- Parameters used, and assumptions made for RFM analysis
 - Recency Minimum of 'Days Since Last Order,' after grouping the data by 'Customer Name.' This would give us the number of days from his last purchase.
 - Frequency Count of 'Order Numbers' after Grouping the data by 'Customer Name '.
 - Monetary Sum of 'Sales' after grouping the data by Customer Name
 - For the above features ,4 Bins were created as per the following quantiles

Bin 1: 0 – 0.25 Bin 2: 0.25 – 0.5 Bin 3: 0.5 – 0.75

Bin 4: 0.75 -1.0

- The bins were labeled 0 to 3 for Count of Order Quantity (Frequency) and Sum of Sales (Monetary) from Bin 1 to Bin 4. Any value in the top 25 Percentile (Bin4) would get the highest score of 3 and Bin 1 would get the lowest score of 0.
- For Recency metric, Bin 1 (lowest number of days since last order) would get the highest score of 3 and Bin 4 would get a score of 0.
- After obtaining the scores for the three metrics Recency, Frequency and Monetary, the same are added to obtain the RFM score.
- Customers are put into 4 Segments as per their RFM scores as under

TABLE 6: SEGMENT NAME WITH RFM SCORE CRITERIA

| Segment Name | RFM Score Criteria | Segment Description | Sample RFM Labels |
|--------------|--------------------|--|-------------------------------------|
| Platinum | 8 to 9 | All the 3 metrics of RFM are High | 333 , 332 , 233 , 323 |
| C-14 | 6 to 7 | DEM seeves are a sembination of High and Madirus | 133 , 223 , 322 , 033 , 132 , 222 , |
| Gold | 6 to 7 | RFM scores are a combination of High and Medium | 312 |
| | 4 to 5 | | 122 , 212 , 311 , 022 , 112 , 211 , |
| Silver | | RFM scores are a combination of Low and Medium | 301,012,021,111,201,210, |
| | | | 300, |
| D | 4. 5 | All the 2 restrict of DEM and law | 011,101,200,001,010,100, |
| Bronze | 1 to 3 | All the 3 metrics of RFM are low | 000 |

• KNIME Workflow Image of Output table head

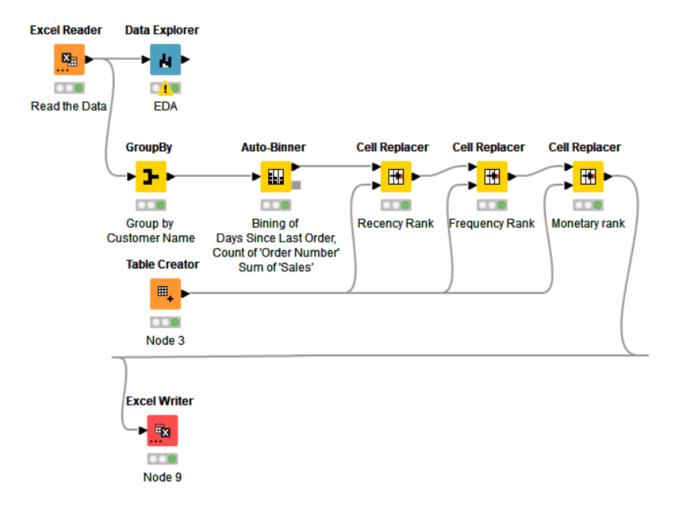


FIGURE 12: KNIME WORK FLOW OUTPUT

• Customer Segmentation of 89 Customers

TABLE 7: SEGMENTATION OF ALL 89 CUSTOMERS

| Customer Segmentation | RFM Sco 🚚 | RFM_Lab | Customer Count |
|-----------------------|-----------|------------|----------------|
| ■ Platinum | -9 | 333 | 11 |
| | 9 Total | | 11 |
| | - 8 | 233 | 2 |
| | | 323 | 1 |
| | 8 Total | | 3 |
| Platinum Total | | | 14 |
| ■ Gald | -7 | 133 | 5 |
| | | 223 | 1 |
| | | 322 | 4 |
| | 7 Total | | 10 |
| | ■6 | 033 | 2 |
| | | 132 | 2 |
| | | 222 | 5 |
| | | 312 | 2 |
| | 6 Total | | 11 |
| Gold Total | | | 21 |
| ■ Silver | ⊕5 | 122 | 2 |
| | | 212 | 3 |
| | | 311 | 3 |
| | 5 Total | | 8 |
| | ⊕ 4 | 022 | 1 |
| | | 112 | 1 |
| | | 211 | 5 |
| | | 301 | 1 |
| | 4 Total | | 8 |
| | ■ 3 | 012 | 2 |
| | | 021 | 1 |
| | | 111 | 3 |
| | | 201 | 2 |
| | | 210 | 1 |
| | | 300 | 1 |
| | 3 Total | 300 | 10 |
| Silver Total | 3 Total | | 26 |
| | - 2 | 011 | |
| ■ Branze | ■ 2 | 011 101 | 2 |
| | | | 3 |
| | 27 | 200 | 3 9 |
| | 2 Total | 001 | |
| | ⊕1 | 001 | 1 |
| | | 010 | 1 |
| | 4.7 | 100 | 7 |
| | 1 Total | | 9 |
| | ⊕ 0 | 000 | 10 |
| | 0 Total | | 10 |
| Bronze Total | | | 28 |
| Grand Total | | | 89 |

- Out of 14 Platinum customers eleven have the highest RFM rating of 333
- Out of 28 Bronze customers ten have lowest RFM rating of 000

- INFERENCES FROM RFM ANALYSIS AND NAMED SEGMENTS
- BEST CUSTOMERS LIST
 - Customers with high Ratings in Recency, Frequency and Monetary metrics, with an RFM score of 8 or 9

TABLE 8 : BEST CUSTOMERS LIST

| CUSTOMERNAME | СІТУ | COUNTRY | RFM Label | Customer Segmentatio n | RFM Score | DAYS SINCE LAST ORDER | Sum of Sales |
|---------------------------------------|-----------------------|--------------------|--------------|------------------------------|-----------|--------------------------------|-----------------|
| ■ Euro Shopping Channel | ⊟ Madrid | ■ Spain | ∃ 333 | ■ Platinum | =9 | 42 | \$912,294 |
| | | <u> </u> | | | | | |
| ■ Mini Gifts Distributors Ltd. | ■San Rafael | ■USA | ∃ 333 | ■ Platinum | ■9 | 219 | \$654,858 |
| ■ Australian Collectors, Co. | ■Melbourne | ■ Australia | ∃333 | ■Platinum | -9 | 229 | \$200,995 |
| ■ La Rochelle Gifts | ■Nantes | ■ France | ∃333 | ■ Platinum | -9 | 139 | \$180,125 |
| ■ Land of Toys Inc. | ■NYC | ■USA | ∃333 | ■ Platinum | -9 | 216 | \$164,069 |
| ■ The Sharp Gifts Warehouse | ■ San Jose | ■USA | ∃333 | ∃Platinum | -9 | 182 | \$160,010 |
| ■ Anna's Decorations, Ltd | ■ North Sydney | ■ Australia | ∃333 | ■ Platinum | -9 | 131 | \$153,996 |
| ■ Souveniers And Things Co. | □ Chatswood | ■ Australia | ∃333 | ∃Platinum | -9 | 186 | \$151,571 |
| ■ Salzburg Collectables | ■ Salzburg | ■ Austria | ∃333 | ∃Platinum | -9 | 188 | \$149,799 |
| ■ Reims Collectables | ■ Reims | ■ France | ⊟ 233 | ∃Platinum | -8 | 287 | \$135,043 |
| ■ Scandinavian Gift Ideas | Boras | ■ Sweden | ⊟ 233 | ■Platinum | -8 | 262 | \$134,259 |
| ■ Online Diecast Creations Co. | ■ Nashua | ■USA | ∃333 | ∃Platinum | -9 | 253 | \$131,685 |
| ■ Diecast Classics Inc. | ■Allentown | ■USA | ∃ 323 | ∃Platinum | -8 | 228 | \$122,138 |
| ■ Technics Stores Inc. | ■ Burlingame | ■USA | ∃333 | ■Platinum | ■9 | 241 | \$120,783 |

CUSTOMERS ON THE VERGE OF CHURNING

Customers who with high frequency (Frequency Score =3) and high monetary value (Monetary Score = 3) but have not transacted in recent past (Recency Score 0 or 1)

TABLE 9: CUSTOMERS LIKELY TO CHURN

| CUSTOMERNAME | СІТУ | COUNTRY | RFM Label | Customer Segmentation | DAYS SINCE LAST ORDER | |
|-------------------------|------------|-----------|-----------|--------------------------|--------------------------|-----------|
| Dragon Souveniers, Ltd. | Singapore | Singapore | 033 | Gold | 649 | \$172,990 |
| Rovelli Gifts | Bergamo | Italy | 033 | Gold | 1032 | \$137,956 |
| Muscle Machine Inc | NYC | USA | 133 | Gold | 502 | \$197,737 |
| AV Stores, Co. | Mancheste | UK | 133 | Gold | 421 | \$157,808 |
| Danish Wholesale Impor | Kobenhavr | Denmark | 133 | Gold | 499 | \$145,042 |
| Saveley & Henriot, Co. | Lyon | France | 133 | Gold | 586 | \$142,874 |
| L'ordine Souveniers | Reggio Emi | Italy | 133 | Gold | 493 | \$142,601 |

• LIST OF LIKELY LOST CUSTOMERS

 Customers whose Recency Metric Score is zero and Frequency and Monetary scores are also low

TABLE 10: LIST OF LOST CUSTOMERS

| CUSTOMERNAME | CITY | COUNTRY | RFM | Customer | DEM Co | DAYS SINCE | Sum of |
|--------------------------------|-----------------------|-----------------|----------------|--------------|-----------|------------|----------|
| | | | Label <u>*</u> | Segmentati * | RFM Sc | LAST ORDER | Sales |
| ■ Diecast Collectables | Boston | ■USA | ∃ 001 | ∃Bronze | 1 | 672 | \$70,860 |
| ■ Alpha Cognac | ∃Toulouse | ■ France | ∃ 000 | ∃Bronze | ⊟0 | 675 | \$70,488 |
| ■ Australian Collectables, Ltd | ■ Glen Waverly | ■Australia | ∃ 010 | ∃Bronze | ∃1 | 1018 | \$64,591 |
| ☐ Clover Collections, Co. | □Dublin | ∃Ireland | ∃ 000 | Bronze | ⊟0 | 659 | \$57,756 |
| Gift Ideas Corp. | Glendale | ■USA | ∃ 000 | ∃Bronze | ⊟0 | 947 | \$57,294 |

• LIST OF LOYAL CUSTOMERS

 These are customers whose frequency is highest but recency and monetary metrics may not be the highest

TABLE 11: LIST OF LOYAL CUSTOMERS

| CUSTOMERNAME | СІТУ | COUNTRY | RFM Label | Customer Segmentati on | RFM Score | DAYS SINCE LAST ORDER | Sum of Sales |
|------------------------------|---------------|-----------|-----------|------------------------------|-----------|--------------------------|-----------------|
| Euro Shopping Channel | Madrid | Spain | 333 | Platinum | 9 | 42 | \$912,294 |
| Mini Gifts Distributors Ltd. | San Rafael | USA | 333 | Platinum | 9 | 219 | \$654,858 |
| Australian Collectors, Co. | Melbourne | Australia | 333 | Platinum | 9 | 229 | \$200,995 |
| La Rochelle Gifts | Nantes | France | 333 | Platinum | 9 | 139 | \$180,125 |
| Land of Toys Inc. | NYC | USA | 333 | Platinum | 9 | 216 | \$164,069 |
| The Sharp Gifts Warehouse | San Jose | USA | 333 | Platinum 9 | | 182 | \$160,010 |
| Anna's Decorations, Ltd | North Sydney | Australia | 333 | Platinum | 9 | 131 | \$153,996 |
| Souveniers And Things Co. | Chatswood | Australia | 333 | Platinum | 9 | 186 | \$151,571 |
| Salzburg Collectables | Salzburg | Austria | 333 | Platinum | 9 | 188 | \$149,799 |
| Online Diecast Creations Co. | Nashua | USA | 333 | Platinum | 9 | 253 | \$131,685 |
| Technics Stores Inc. | Burlingame | USA | 333 | Platinum | 9 | 241 | \$120,783 |
| Reims Collectables | Reims | France | 233 | Platinum | 8 | 287 | \$135,043 |
| Scandinavian Gift Ideas | Boras | Sweden | 233 | Platinum | 8 | 262 | \$134,259 |
| Muscle Machine Inc | NYC | USA | 133 | Gold | 7 | 502 | \$197,737 |
| AV Stores, Co. | Manchester | UK | 133 | Gold | 7 | 421 | \$157,808 |
| Danish Wholesale Imports | Kobenhavn | Denmark | 133 | Gold | 7 | 499 | \$145,042 |
| Saveley & Henriot, Co. | Lyon | France | 133 | Gold | 7 | 586 | \$142,874 |
| L'ordine Souveniers | Reggio Emilia | Italy | 133 | Gold | 7 | 493 | \$142,601 |
| Dragon Souveniers, Ltd. | Singapore | Singapore | 033 | Gold | 6 | 649 | \$172,990 |
| Rovelli Gifts | Bergamo | Italy | 033 | Gold | 6 | 1032 | \$137,956 |
| Handji Gifts& Co | Singapore | Singapore | 132 | Gold | 6 | 488 | \$115,499 |
| Mini Creations Ltd. | New Bedford | USA | 132 | Gold | 6 | 595 | \$108,951 |