

EXECUTIVE VIEW

1000

Total Customers

20%

Churn Rate

204

Churned Customers

1.27M

Sum of Revenue

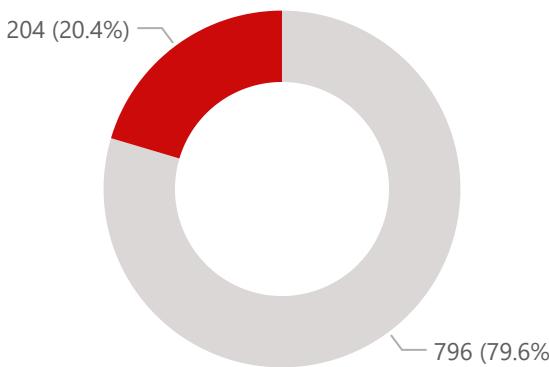
258.88K

Revenue at Risk

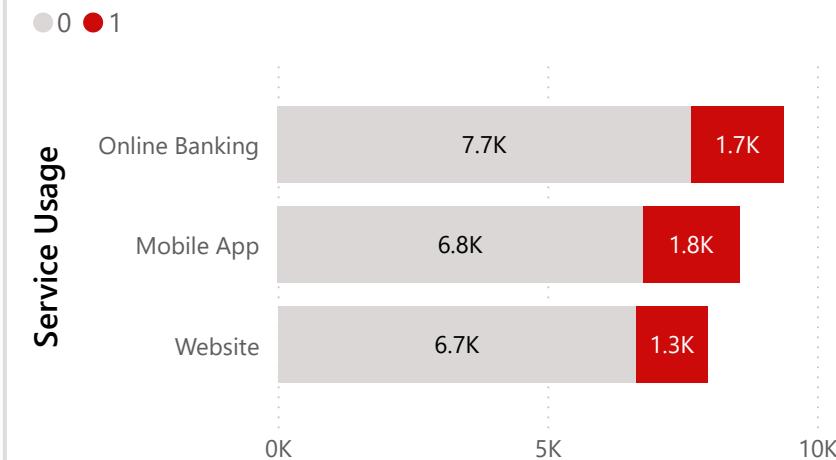
479

Unresolved Issues

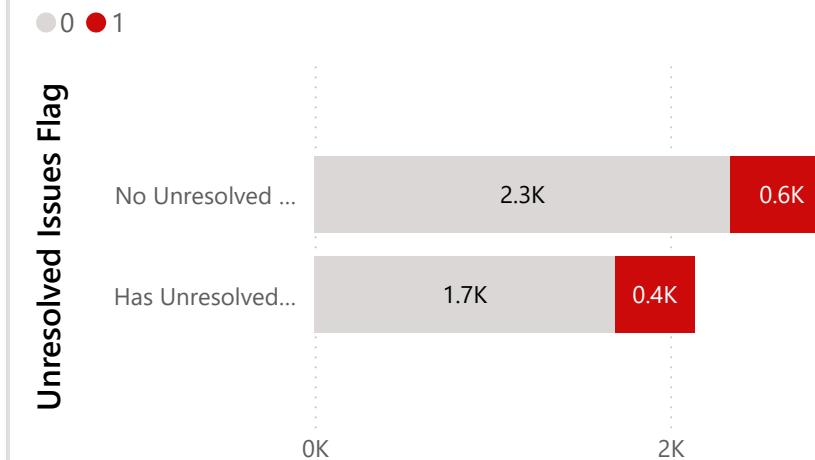
Count of Churn Status by Churn Status



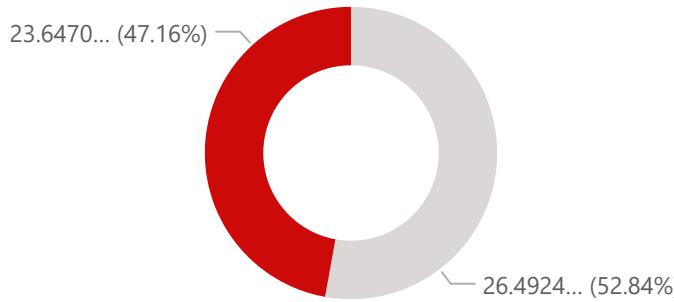
Login Frequency by Service Usage and Churn Status



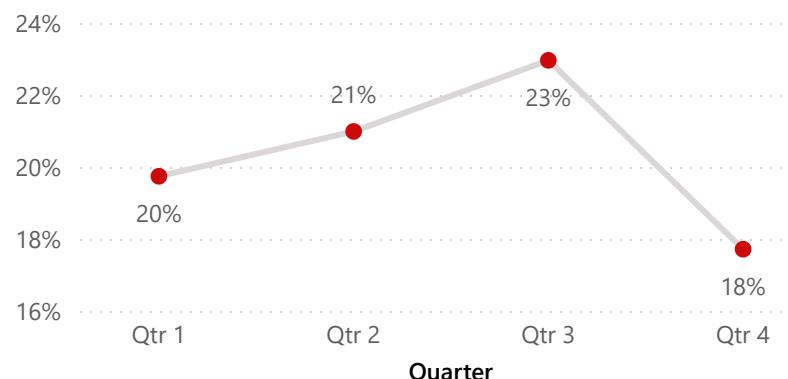
Transaction Frequency by Unresolved Issues Flag and Churn Status



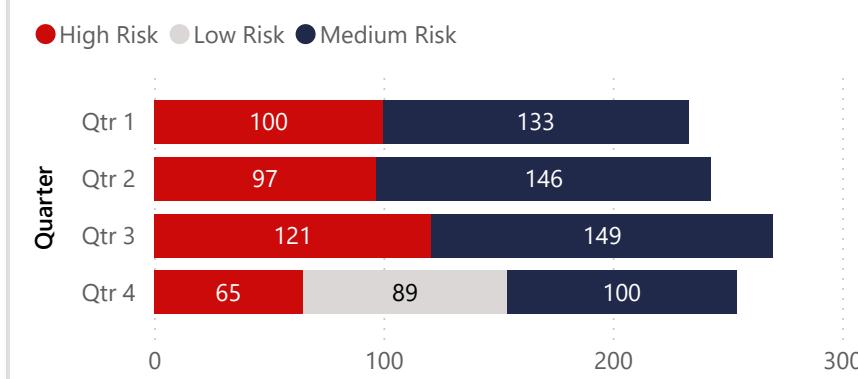
Average Login Frequency by Churn Status



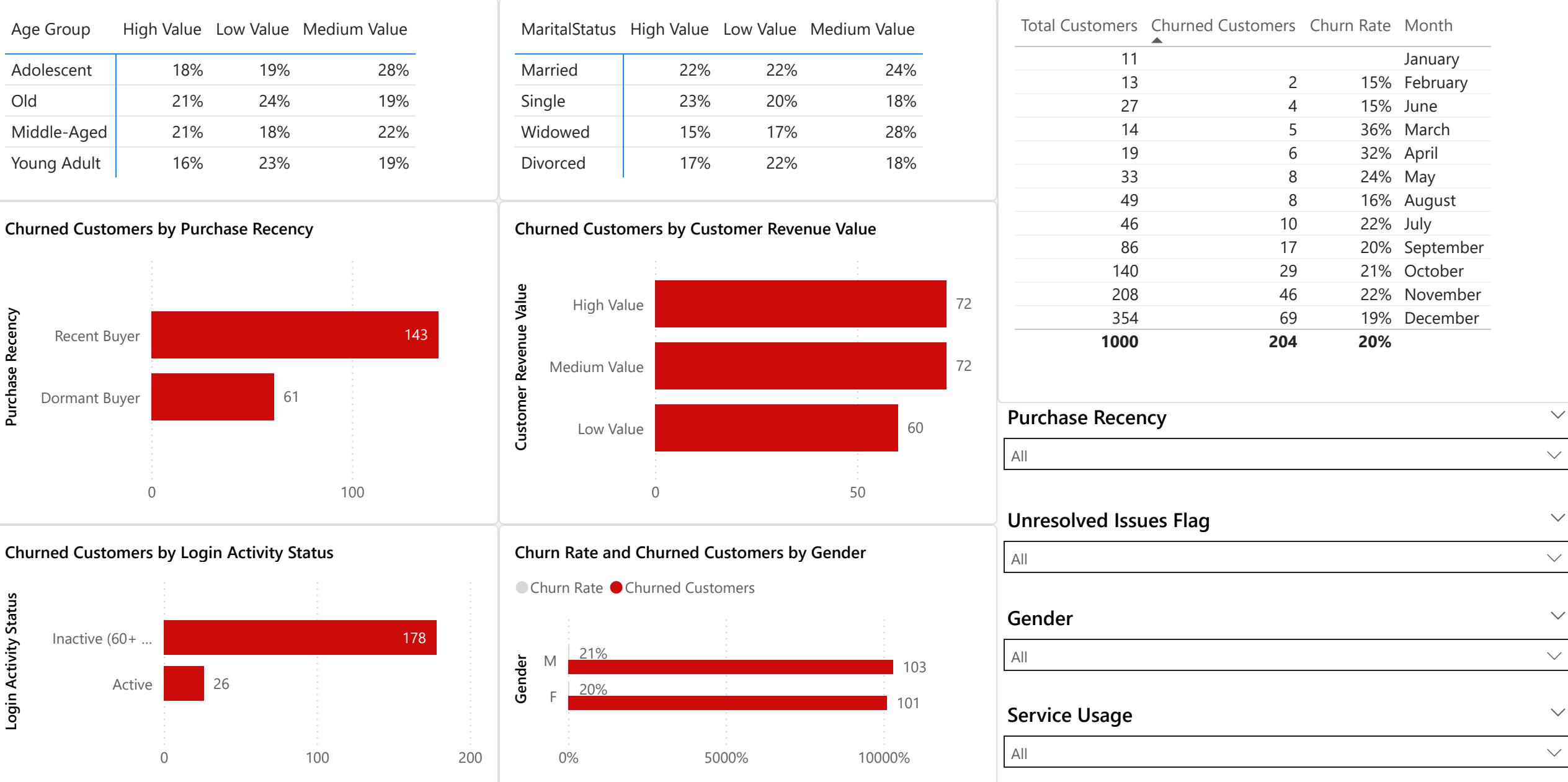
Churn Rate by Quarter



Total Customers by Quarter and Churn Risk



CUSTOMER CHURN SEGMENTATION



BEHAVIOUR ANALYSIS - INTERACTION DASHBOARD

Login Activity Status

All

Interaction Status

All

Churn Rate by Login Activity Status

Login Activity Status

Inactive (60+ days)

21%

Active

16%

0%

5%

10%

15%

20%

Rate of Customer Churn by Purchase Recency (Quarterly)

Qtr 1

Qtr 2

Qtr 3

Qtr 4

Quarter

18%

23%

19%

21%

Amount of Customer Churn by Purchase Recency (Quarterly)

Qtr 1

Qtr 2

Qtr 3

144

7

18

35

144

Buyer's Average Purchase by Churn Risk

● High Risk ● Low Risk ● Medium Risk

Purchase Recency

Recent Buyer

1.5K

1.3K

1.4K

Dormant Buyer

0.9K

1.0K

0.8K

0K

2K

4K

Churn Rate by Unresolved Issues Flag and Usage Frequency

● High Usage ● Low Usage ● Medium Usage

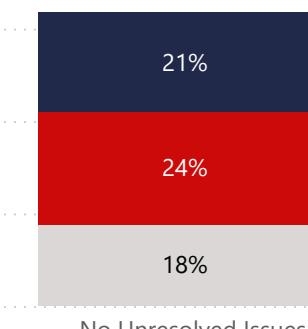
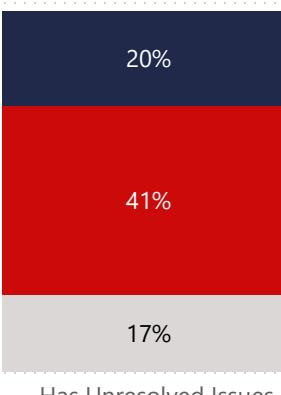
80%

60%

40%

20%

0%



Unresolved Issues Flag

BEHAVIOUR ANALYSIS - ENGAGEMENT DASHBOARD

Customer Revenue Value

All

Purchase Recency

All

Churn Risk

All

KEY INSIGHTS:

- Customers inactive for 60+ days show significantly higher churn
- Engagement decline is a stronger churn signal than demographics

Total Customers by Churn Risk and Interaction Status

Has Interaction No Interaction

Medium Risk

230

298

High Risk

383

Low Risk

55

1

Total Customers by Churn Risk and Login Activity Status

● Active ● Inactive (60+ days)

Medium Risk

High Risk

Low Risk

44 484

354

89

0 500

Total Customers by Service Usage and Purchase Recency

Dormant Buyer Recent Buyer

Online Banking

97

252

Mobile App

103

239

Website

101

208

0 200 400

Month

Customer Revenue Value

Churn Risk

Total Customers

January

High Value

High Risk

20

January

High Value

Medium Risk

19

January

Low Value

High Risk

10

January

Low Value

Medium Risk

21

January

Medium Value

High Risk

10

January

Medium Value

Medium Risk

10

February

High Value

High Risk

10

February

High Value

Medium Risk

11

February

Low Value

High Risk

10

February

Low Value

Medium Risk

18

February

Medium Value

High Risk

6

February

Medium Value

Medium Risk

18

March

High Value

High Risk

14

March

High Value

Medium Risk

15

March

Low Value

High Risk

13

March

Low Value

Medium Risk

13

March

Medium Value

High Risk

7

March

Medium Value

Medium Risk

8

April

High Value

High Risk

10

April

High Value

Medium Risk

14

April

Low Value

High Risk

7

April

Low Value

Medium Risk

14

April

Medium Value

High Risk

13

April

Medium Value

Medium Risk

16

May

High Value

High Risk

10

May

High Value

Medium Risk

20

May

Low Value

High Risk

9

May

Low Value

Medium Risk

8

May

Medium Value

High Risk

13

May

Medium Value

Medium Risk

8

June

High Value

High Risk

15

Total

1000

BUSINESS ACTION DASHBOARD

