CunyConnect has recently launched CunyConnect Prime

Fast Delivery

Subscription

Exclusive Content

Product Manager



Lyra

Pain Points

Balancing feature prioritization with limited resources

Unsure of features that will be wanted by the global market Mitigating the risk of declining user engagement or retention

Preventing delay in implementation

Goals

Successful implementation of a product on time

Continuous improvement of the product

Enhance the product based on user feedback and analytics from regular testing sessions

Align the product roadmap with long-term strategic objectives

Challenge:

Low Adoption of Prime

Features don't resonate

Too many features due to poor prioritization

Lack understanding of consumer wants

Opportunities:

Rose, Bud, Thorn

Data-driven decisions improving products

User research to uncover diverse consumer needs.

Adapting to various user preferences.

Solution - Invest in consumer insights and create new customer profiles

By developing our product to include features desired by largest number of customer profiles, we anticipate a 20% increase in customers and 15% increase of user satisfaction over a year long period.

Benefits

-More targeted value propositions based on profiles

-Efficient resource allocation due to more narrow focus

Stakeholders

Marketing Team:

-campaigns

Engineering Team:
-Resource allocation
-platform,
technologies and

Sales Team:

-channel strategy -product training

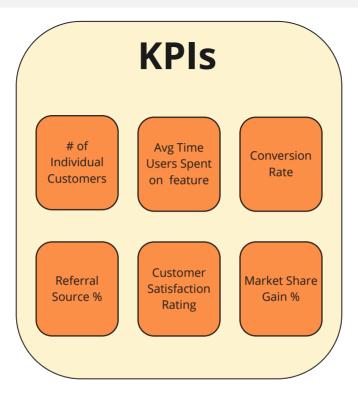
Client Success Team:

-client product resources

Strategy Team:

-partnerships -licenses

Data Entities Features Marketing Metrics **Customer Health**





Ensure Quality Data:

- Create logs when users take actions
- Create customer surveys that ask what we need
- Have customer surveys sent out regularly
- Check that enough customers responded
- Ensure data has consistent formatting
- Use non-nullable fields with a plan for missing data

Models

User Profiles Clustering Model

To increase understanding of customers to meet differing needs and wants

A clustering model that uses customer activity and demographic data to create consumer profiles

Frequency: User clustering quarterly

Marketing

Campaign Targeting and Messaging

Testing the Model

User Profiles Clustering Model against Campaign Success Rate and repeated Clustering Models

Client Sentiment and Churn Prediction Model

To maintain positive client sentiment and proactively address potential dissatisfaction

A sentiment analytics model with a churn prediction model to identify at-risk clients.

Frequency: Client health reports generated monthly

Client Success

Targeting for increased attention and retention campaigns

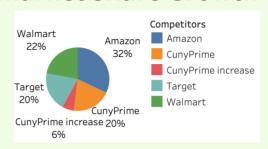
Testing the Model

Client Sentiment and Churn Prediction Model against Satisfaction Trend Analysis

Total Subscribers Increasing



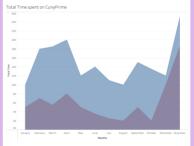
Market Share Growth

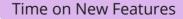


Reaching Customers



Feature Success







Most Liked Features