## **Acquisition - Team Projects**

## Computations

- # Invitation flows completed = (invitation flow completion rate) x (learners that start the invitation flow)
- # Invitations per invite = (Invitation flows completed) X (# of invitations per inviter)
- Recipients that open the invitation = (# invitations per inviter) X (% recipients that open the invitation)
- Recipients that finish the signup flow = (Recipients that open the invitation) X
  (% Recipients that complete signup flow)
- Basic Plan: (Recipients that complete the signup flow) x 80% (Basic Plan)
- Pro Plan: (Recipients that complete the signup flow) x 18% (Pro Plan)
- Premium Plan: (Recipients that complete the signup flow) x 2% (Premium Plan)

# **Acquisition - Paid Referrals**

## **Computations**

- % Learners that start the invitation flow = (% learners that start the invitation flow) x (combined total of non-paying + upgrades)
- Invitation flow completion rate = (% learners that start the invitation flow)
  x (invitation flow completion rate)
- # Invitation per inviter = (invitation flow completion rate) x (# of invitations per invite)
- % Recipients that open the invitation = (# Invitations per inviter) x (% of recipients that open the invitation)
- % Recipients that click invitation = (% recipients that open the invitation) x (% recipients that click invitation)
- % Recipients that finish signup flow = (% recipients that click invitation) X (% recipients that complete signup flow)
- Basic Plan: (% Recipients that complete signup flow) x 80% (Basic Plan)
- Pro Plan: (% Recipients that complete signup flow) x 18% (Pro Plan)

• Premium Plan: (% Recipients that complete signup flow) x 2% (Premium Plan)

# **Product Improvements**

The following product improvements intend to increase the size of customer base and increase revenue.

### 1. Remove signup process friction

- Make the signup process frictionless.
- Remove any and all user interface distractions that might decrease the signup rate.

### 2. Introduce flexible upgrade plans

- More flexible update plans like customized plans by giving price value to each service.
- b. Plans can be A/B tested with customized users vs. control group.

#### 3. Cancellation friction with feedback

- a. Cancellation options should be deemphasized. The UI for cancellation should also introduce some element of friction.
- b. It would be beneficial to introduce a very short survey to elicit both qualitative and quantitative feedback to help analyze reasons for churn.
- c. Prior to the immediate step of cancellation, the user should be presented with alternate plans, perhaps, available at a discount or a promotional deal.

The results of the analysis should be passed to the following departments: marketing, user experience design, data analytics and executive leadership.

## **Proposed Change to Original Pricing Scheme**

- 1. Have a more focused target group of personas. This will in turn increase the revenues in the modified pricing scheme.
- 2. Overage charges have an advantage because the company earns more revenue due to the over usage.

### Original pricing scheme under 'Revenue Accounting':

Jan 2019 Breakdown:

New Revenue: \$ 11,414,664.12

This was derived by the summation of -> Basic: \$ 2,613,483 + Pro: \$6,680,947

+ Premium: \$2,120,234

Returning Revenue: \$ 3,090,015.86

This was derived by the summation of -> Basic: \$655,241 + Pro: \$1,491,349 +

Premium \$943,426

Total Revenue from Dec 2018: \$ 3,277,280

This was derived by the summation of - > Basic: \$ 1,376,557 + Professional: \$

1,007,328 + Premium: \$893,396

## Total Revenue for Jan 2019: \$ 9,389,123,98

This was derived by the summation of - > Basic: \$ 794,251 + Professional:

\$ 7,208,147 + Premium: \$ 1,386, 726

## Modified pricing scheme under 'The Revenue Accounting':

Jan 2019 Breakdown:

New Revenue: \$14,185,193.42 (Jan 2019)

This was derived by the summation of - > Free: \$ 1,533,726 + Basic: \$2,613,

483 + Professional: \$ 6,680,947 + Premium: \$ 3,357,038

Overage Revenue: \$ 336,295.01 (Jan 2019)

This was derived by the summation of -> Free: \$83,435 + Basic: \$113,206 +

Professional: \$133,840 + Premium: \$5,814

Returning Revenue: \$3,640,347.50 (Jan 2019)

This was derived by the summation of - > Basic: \$ 655,241 + Pro:

\$1,491,349 + Premium: \$1,493,757

Total Revenue for Dec 2018: \$3,277,280

This was derived by the summation of - > Basic: \$ 1,376,557 + Pro: \$ 1,007,328

+ Premium: \$893,396

#### Total Revenue for Jan 2019: \$ 10,534,342.71

This was derived by the summation of - > Basic: \$ 794,251 + Pro: \$ 7,208,147 +

Premium: \$ 2,195,650

#### **Three Cons of the Modified Pricing Scheme:**

- 1. Overage Charges: If customers are charged overages without warning, they may become frustrated and dissatisfied.
- Charging for the Free Account tier after trial-end: If customers are charged for the free account tier, then they may feel disinclined to convert in the future. An email notification that a paid subscription is set to begin would prevent unintended payments.
- 3. Revenue Churn due to lost customers not happy with overages:

Our revenue churn for Jan 2019 (Original Scheme) is \$ 181,329.22 and By year end, it is \$ 155,850,955.10

On the (Modified scheme), Jan 2019 had \$256,374.45. By year end, it was a total of \$157,163,077.81.

### **Three Pros of the Modified Pricing Scheme:**

- 1. Increase in reactivated revenue
- 2. Increase in total revenue on the Original Pricing Scheme
- 3. Increase in the Expansion Revenue