

Seven Steps to Nailing Your Key Usage Metrics

To be filled out at the end of the process

Our primary usage metric(s):

7 steps to identifying your key usage metrics

Step 1 - Brainstorm

Hypothesize: what signifies getting value in your product?

Put your team in a room and spend at least 10 minutes on this. Your goal is to come up with a **list of activities in your product that best capture getting value**. Think about your users' needs, preferences, and pain points. What indicates that users are using your product in a way that benefits them?

Add your ideas here:

Step 2 - Top 5

Take your ideas from Step 1 and come up with a top 5.

Our top 5 candidates:

1. _____
2. _____
3. _____
4. _____
5. _____

Step 3 - Define behaviors

For each of the candidates above, what are the behaviors that represent a user completing that activity?

<p>Candidate 1:</p> <p>_____</p> <p>Behavior:</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Candidate 2:</p> <p>_____</p> <p>Behavior:</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Candidate 3:</p> <p>_____</p> <p>Behavior:</p> <p>_____</p> <p>_____</p> <p>_____</p>
<p>Candidate 4:</p> <p>_____</p> <p>Behavior:</p> <p>_____</p> <p>_____</p> <p>_____</p>	<p>Candidate 5:</p> <p>_____</p> <p>Behavior:</p> <p>_____</p> <p>_____</p> <p>_____</p>	

Step 4 - Figure out frequency and persona

Ask yourself who needs to do what, and how often.

How frequently should users be doing these activities?

(By the minute, hour, day, week, month, year etc.)

Which type of user should be doing this?

(Casual, frequent, power, executive, etc.)

This user:	Should perform this event:	This often:

Step 5 - Analyze your options

Use your analytics tool to see which are most meaningful.

Take each metric and group them by customer type.

- What do current customers do?
- What did churned customers do?
- What do your best customers do?
- What do the worst ones do?

Look at the rate and frequency of all of these behaviors within a selected period of time.

Then create your [engagement matrix](#) to visualize the results.

Higher use Fewer users	Higher use More users
Lower use Fewer users	Lower use More users

Step 6 - Analyze your options

Decide on the ONE metric that is your primary usage metric.

If the data points you to a clear answer, great.

If not, decide as a group.

(Remember, users will do other things too! But this is what's MOST important.)

The key metric we will use to determine whether people are getting value or not:

Step 7 - Share

Get a consensus. Ask outside your team.

Trust the data, and your gut—AND get those second opinions, too.

We will share with these individuals or teams:
