

# Breakout Growth Masterclass

Step-By-Step Guidance for Building a  
Company-Wide Culture of Growth

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GrowthHackers Conference

# About Me



- Led early growth at 5 “unicorn” startups  
Dropbox, LogMeIn, Eventbrite, Lookout, Uproar
- Co-Author Hacking Growth  
Published in 16 languages, worldwide best seller
- Co-Creator of GoPractice.io  
12-week immersive simulator program for learning growth
- Host Breakout Growth Podcast  
Interviews with leaders at world's fastest growing startups
- Founded and sold two startups  
Qualaroo, GrowthHackers

# Today's Objectives



- 1 Gain solid understanding of growth
- 2 Guide effective growth team execution
- 3 How to build company-wide growth culture

# Ultimate Goal: Unleash Breakout Growth



- Growth hacker (good)
- Growth team (better)
- Growth company (best)



# Overview

1

Leveraging your product's core value

9:00 - 9:40 AM PT

2

Understanding your value delivery engine

9:40 - 10:05 AM PT

3

Running high impact test/learn program

10:05 - 10:35 AM PT

4

Unleashing company-wide growth culture

10:35 - 11:00 AM PT

# Your Participation Encouraged



- Each section will have short exercise
- Several opportunities to ask questions

Any questions about today's agenda?

# Did you attend my keynote yesterday?

Please send your answer via chat



# The Breakout Growth Pyramid



Section 1

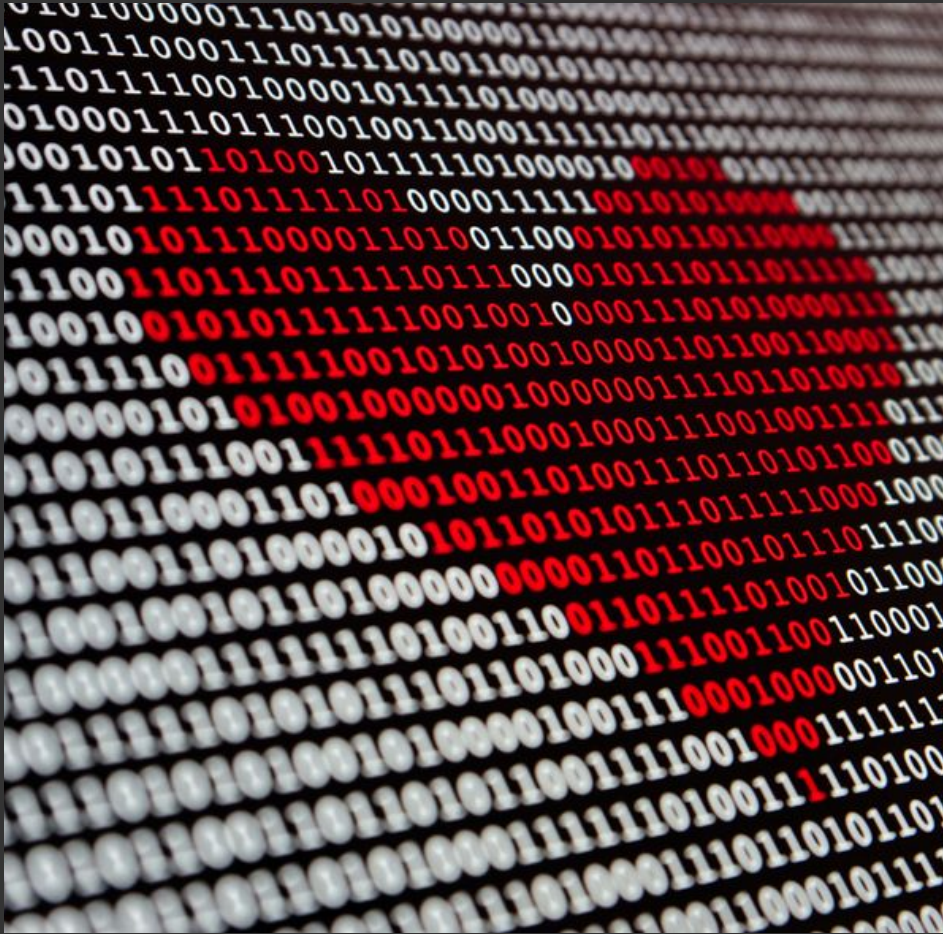
# Leveraging Your Product's Core Value



# Goal is Sustainable Growth



# Instrument to Understand Value



- Qualitative

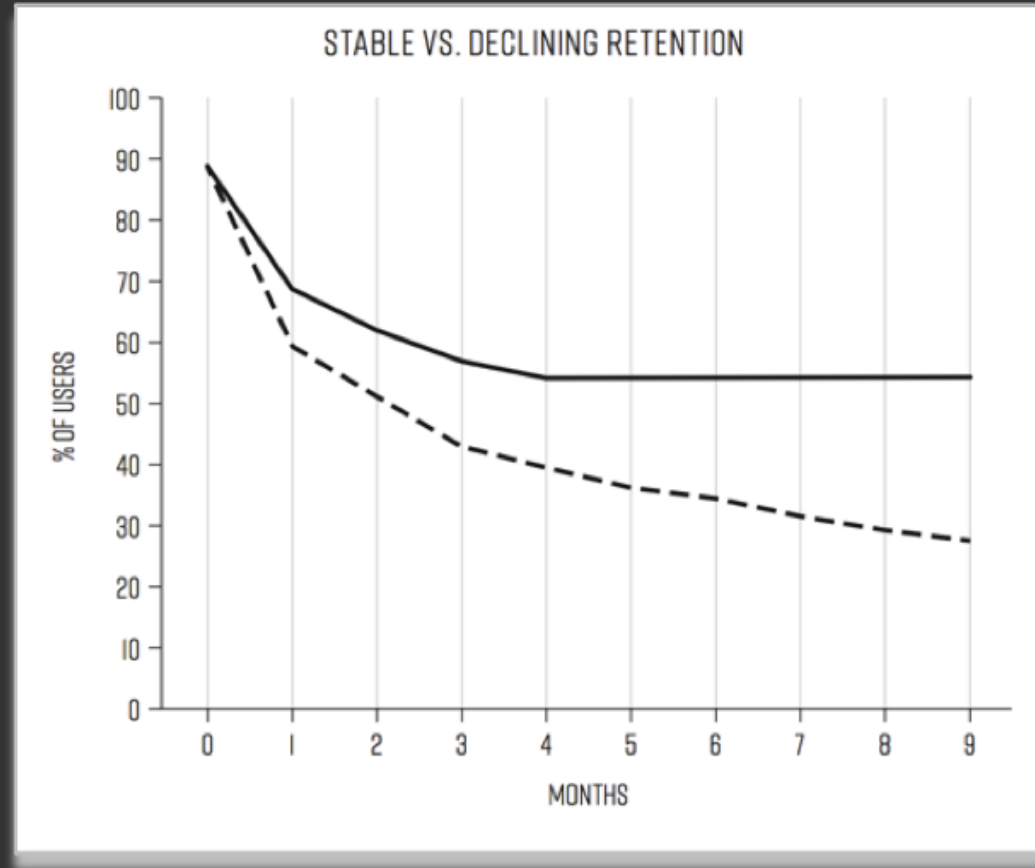
Regular insights collected via surveys, interviews, user session videos...

- Quantitative

User based tracking system such as Amplitude or MixPanel

# Value Drives Retention

RETENTION NEEDED TO SUSTAIN GROWTH



# Higher Retention = Higher Company Value

## 90-Day Retention Rate for Android Apps

Top 10 Most Valuable  
Apps (90-Day Retention)

51%

Next 50 Most Valuable  
Apps (90-Day Retention)

35%

Next 100 Most Valuable  
Apps (90-Day Retention)

19%

# Understand “Must Have” Benefit



- What is the key benefit they experience and why important?



# Focus on “Must Have” Users?

Those who would be “very disappointed” without your project



How would you feel if you could no longer use [product]?

- **Very disappointed**
- Somewhat disappointed
- Not disappointed
- N/A - I already stopped using it

# Example “Must Have” Benefit



- On demand ride in minutes

# Another Example Must Have Benefit



- Effortless, automated investing

# 2-Minute Exercise

Document your core **value hypothesis** in one sentence

Note: Following masterclass you should survey users to validate hypothesis (PMFSurvey.com)

# Measure Growth of Value Delivered

Expansion of aggregate value delivered to all customers



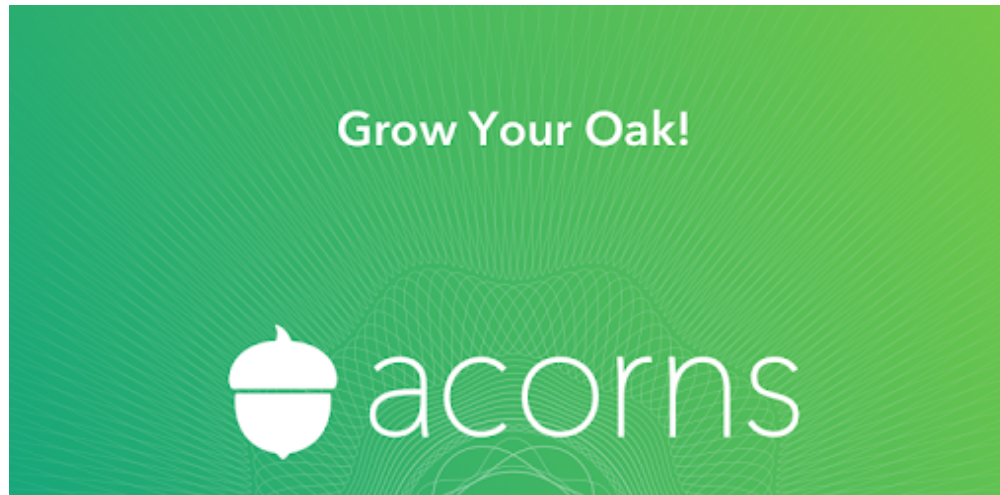
- North Star Metric



North Star Metric = Daily Active Users



# North Star Metric = Active Investors



# Right NSM Helps Align Team Around Shared Mission



# Determine Your North Star Metric

## *2-Minute Exercise*

- Something easy for the team to remember
- Should represent value delivered to customers
- Ideally also captures progress against mission

# Questions about North Star Metric?

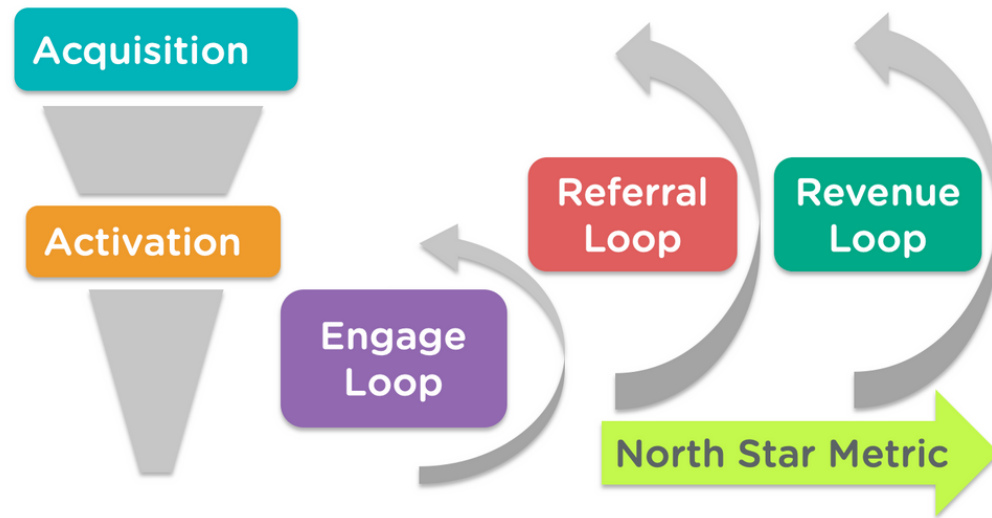


## Section 2

# Understanding Your Value Delivery Engine

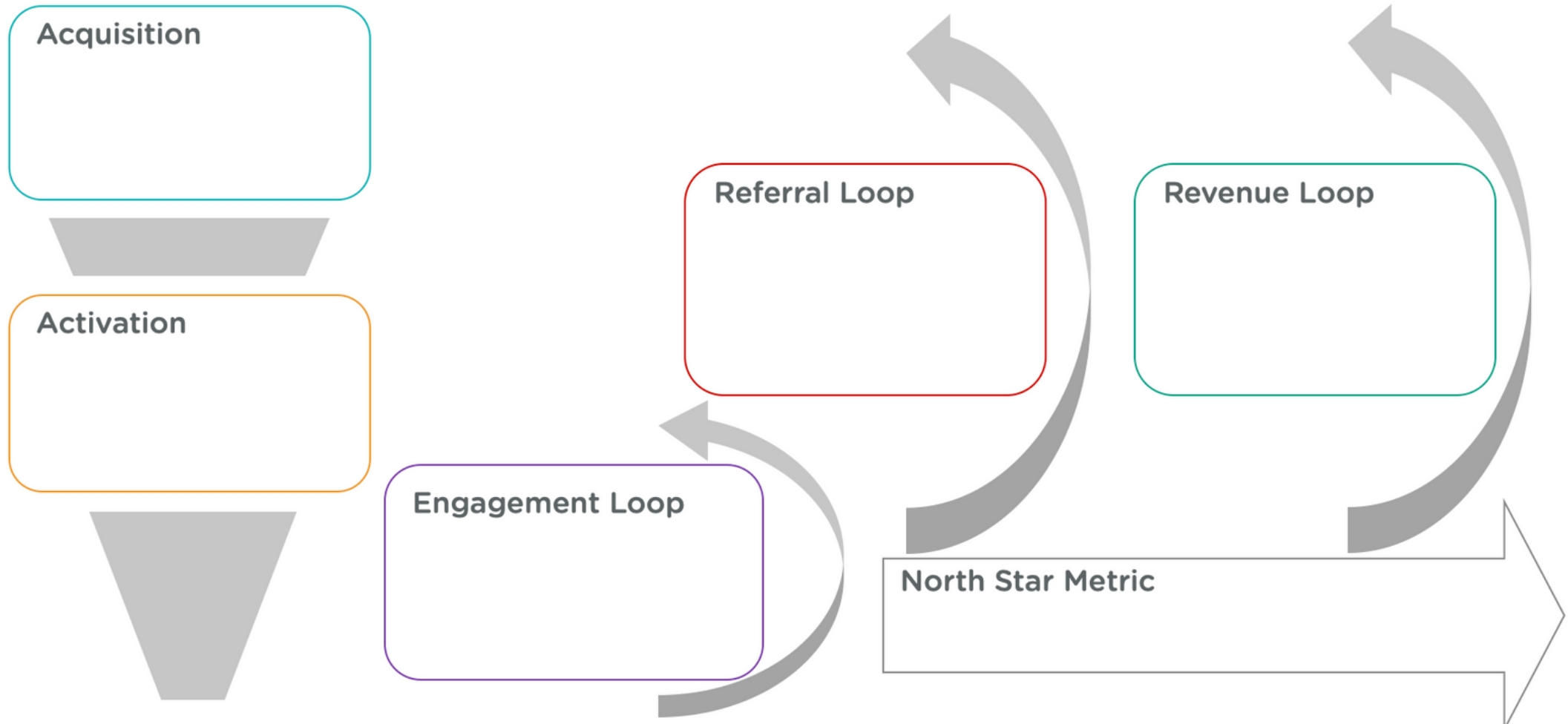
# Diagram Value Delivery Engine

Levers for accelerating the North Star Metric



# Live Exercise: Diagram Your Value Delivery Engine

Consider printing this now and writing in your answers



# Understand Qualitatively and Quantitatively



- Sources of new customers  
Analytics, surveys, interviews
- Needs/choices/motivations/fears  
Surveys, interviews
- User's path to “aha moment”  
Analytics, surveys, user testing
- What drives referral?  
Analytics, surveys, interviews

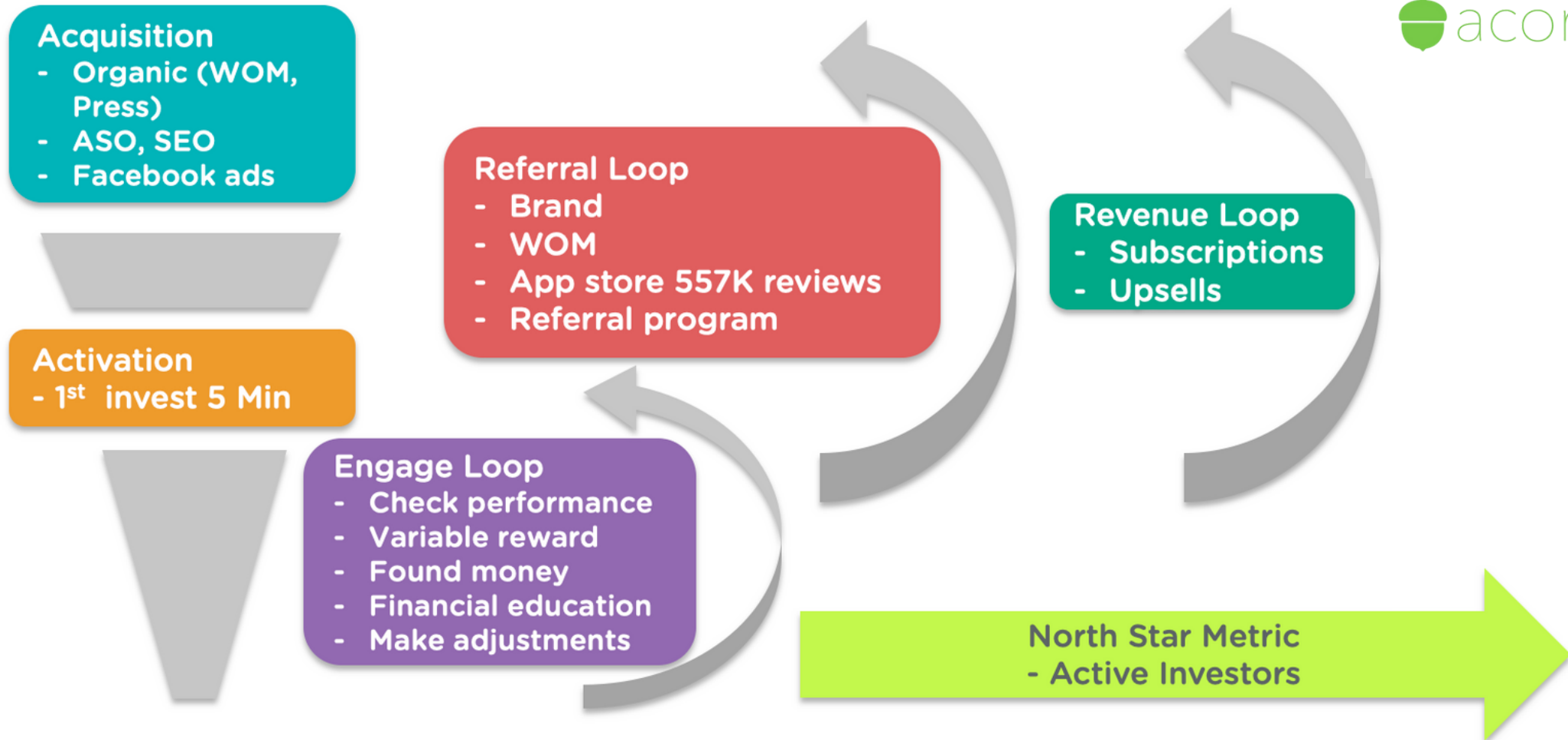
# Acorns Case Study



- Problem: Young people rarely invest
- Value Prop: Effortless investing
- How it works: Investing starts small and is automatic via “round ups”



# Acorn's Value Delivery Engine



# Acquisition Lever

Key sources of new customers



- How do new customers find your product?
  - Study analytics
  - Survey users: "How did you hear about us?"
- Example from Acorns
  - Organic (word of mouth, press)
  - Search (SEO, ASO)
  - Facebook ads
  - Partnerships

# Activation Lever “AHA!”

When user first experiences key value - aha moment



- Start qualitatively

When you think customer experiences value to come back?

- Then validate quantitatively

Is there significant increase in retention after key action?

- Examples

Acorns: 1st investment (in 5 minutes)

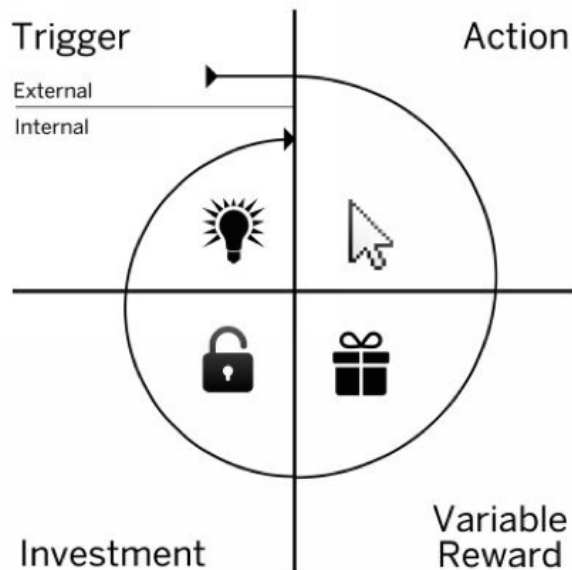
Slack: 2000 messages

Facebook: 7 friends (in 10 days)

# Engagement/Retention Loop

How does customer build a habit around product?

## The Hook Model



- **Trigger:** Prompt to return  
External - notification, email...  
Internal - boredom, loneliness...
- **Action:** Behavior caused by trigger
- **Variable reward:** Benefit from taking action
- **Investment:** Adding future value to product

# Acorns Engagement Loop

How does customer build a habit around product?



The Hook Model



- **Trigger:** Curiosity about performance (internal)
- **Action:** Log in to check latest performance
- **Variable reward:** Increase or decrease in balance
- **Investment:** Research and reallocate investments



# Revenue Loop

Builds sustainability in growth model



- How is revenue generated in your business?

Examples

- Acorns: subscriptions and upsells
- Facebook: advertising
- Slack: pay per active user

# Acorns Pricing (Revenue Loop)



Subscription + Upsell

## Our pricing options

Rather than surprise fees, we bundle our products into simple, transparent subscription tiers that support your financial wellness.

Invest \$1 per month	Invest + Later \$2 per month	Invest + Later + Spend \$3 per month
<p> Invest for your future</p> <ul style="list-style-type: none"><li>✓ Put your spare change to work with Round-Ups</li><li>✓ Earn bonus investments from our 350+ Found Money partners</li><li>✓ Grow your knowledge with hundreds of articles from financial experts</li></ul> <p>Sign up today</p>	<p> Invest for your future</p> <p> Later starts today</p> <ul style="list-style-type: none"><li>✓ The easiest way to save for retirement</li><li>✓ Earn tax advantages</li><li>✓ Updated regularly to match your goals</li></ul> <p>Sign up today</p>	<p> Invest for your future</p> <p> Later starts today</p> <p> Spend smarter</p> <ul style="list-style-type: none"><li>✓ Save money with no account fees and reimbursed ATM fees</li><li>✓ Earn more with up to 10% bonus investments</li><li>✓ Invest automatically with built-in investment and retirement accounts</li></ul> <p>Learn more</p>

# Referral Loop

Existing users help to bring in new users



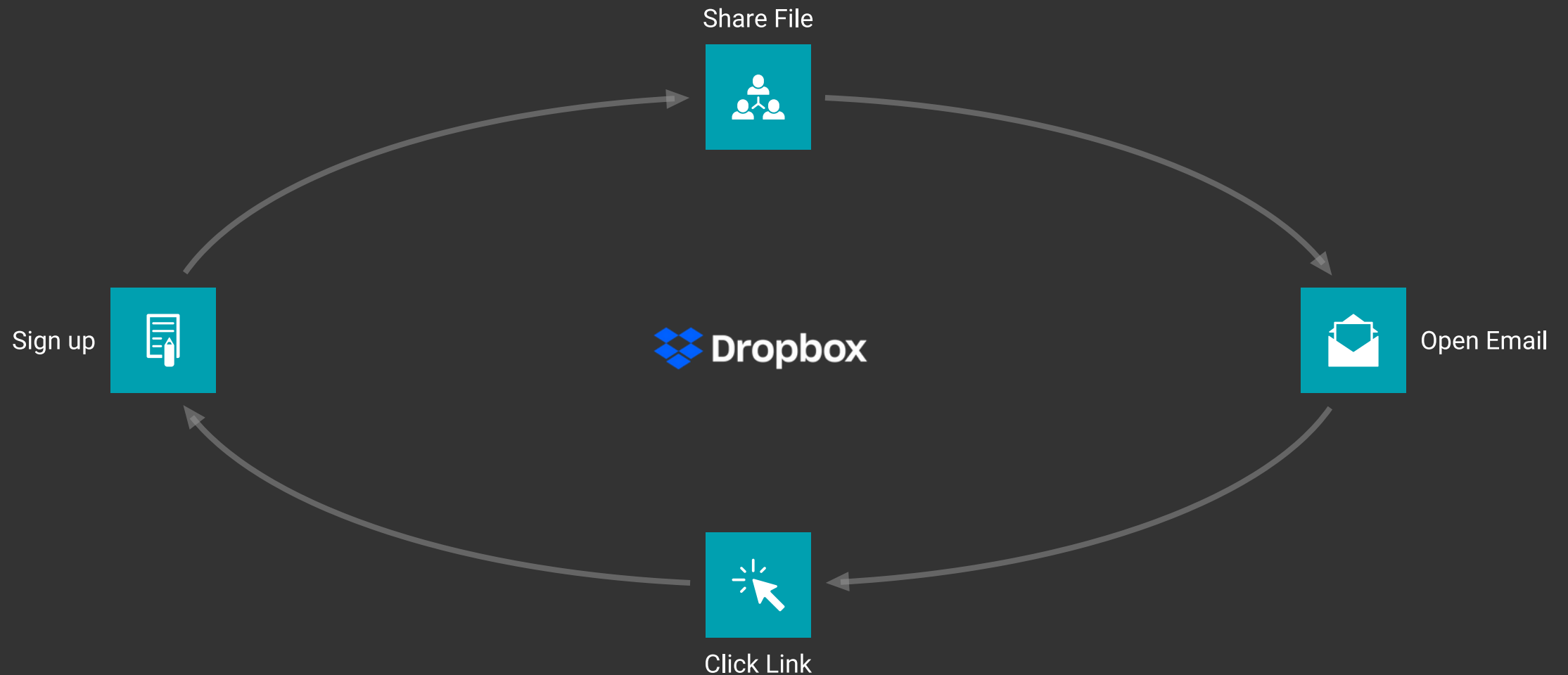
- Do customers recommend your solution?

Almost every valuable product has natural word of mouth, freemium products rely on high referral rate

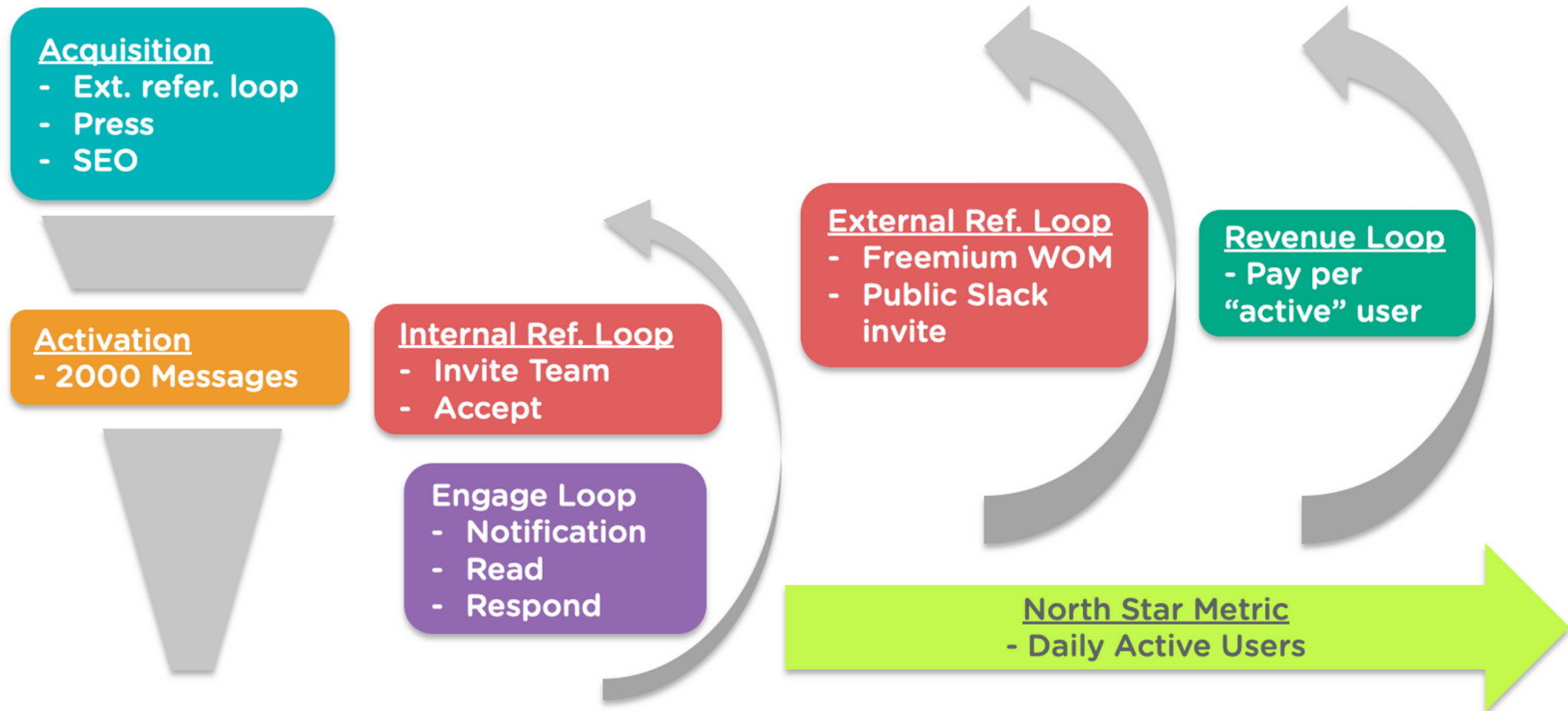
- Do you have a sharing or collaboration?

Examples: Zoom, Calendly, Dropbox

# Dropbox File Share Loop



# B2B Example: Slack's Value Delivery Engine



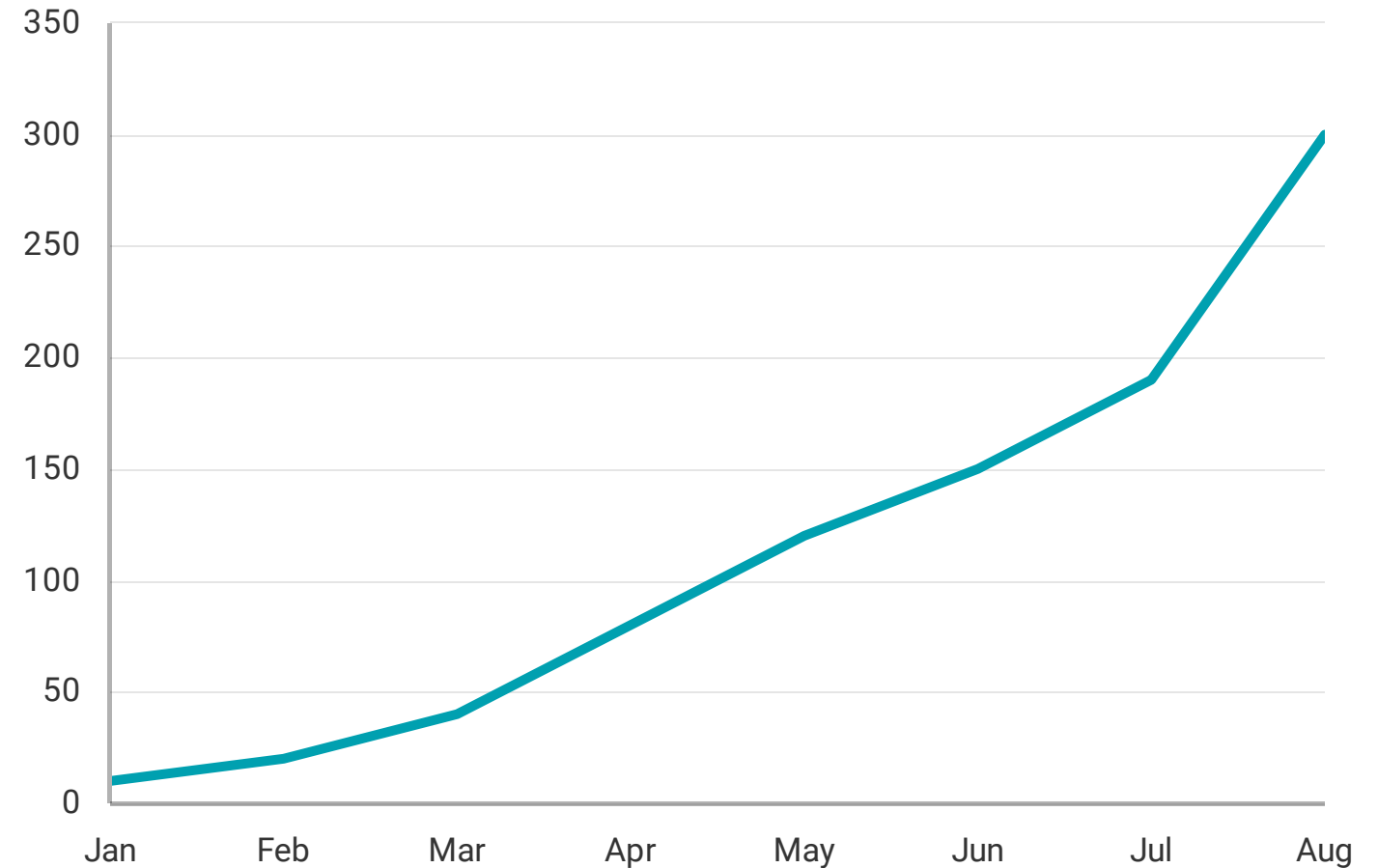


# Questions about Value Delivery Engine?

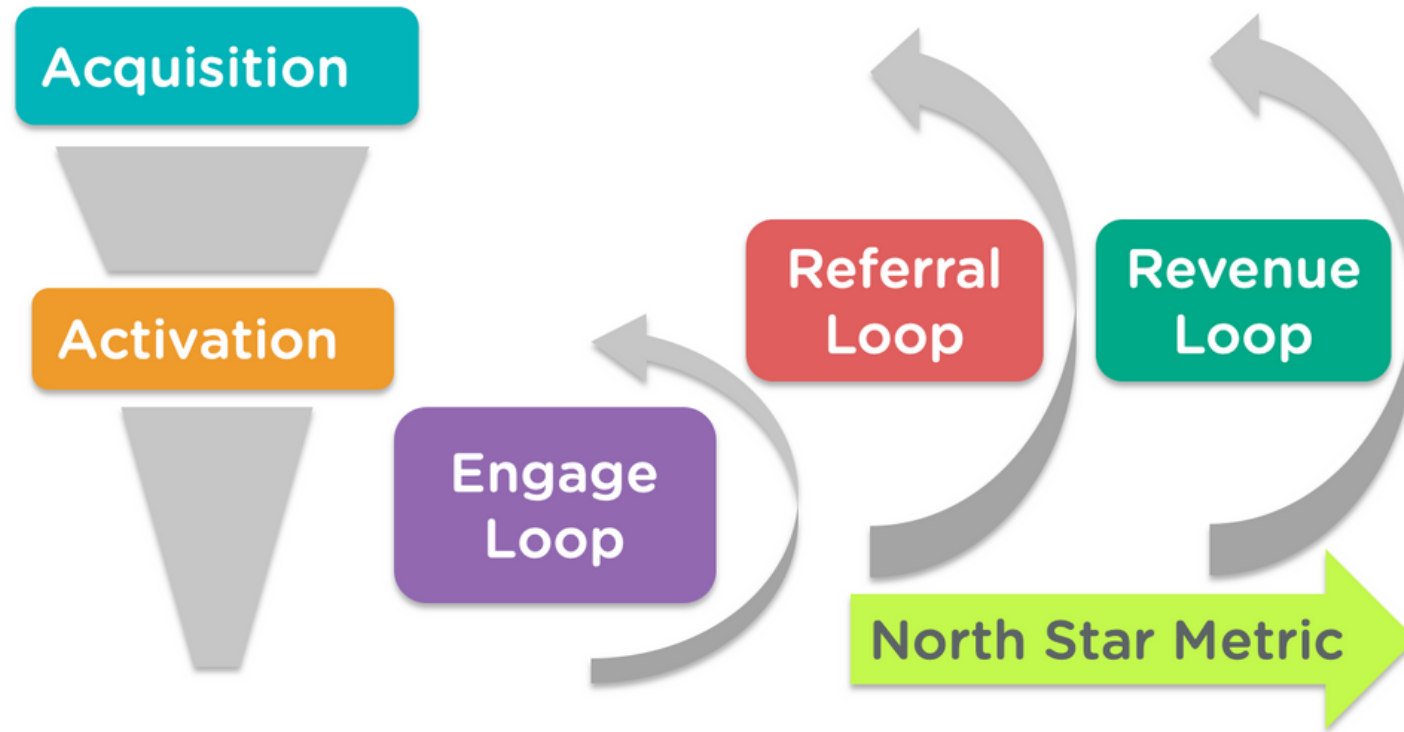
## Section 3

# Running High Impact Test/Learn Program

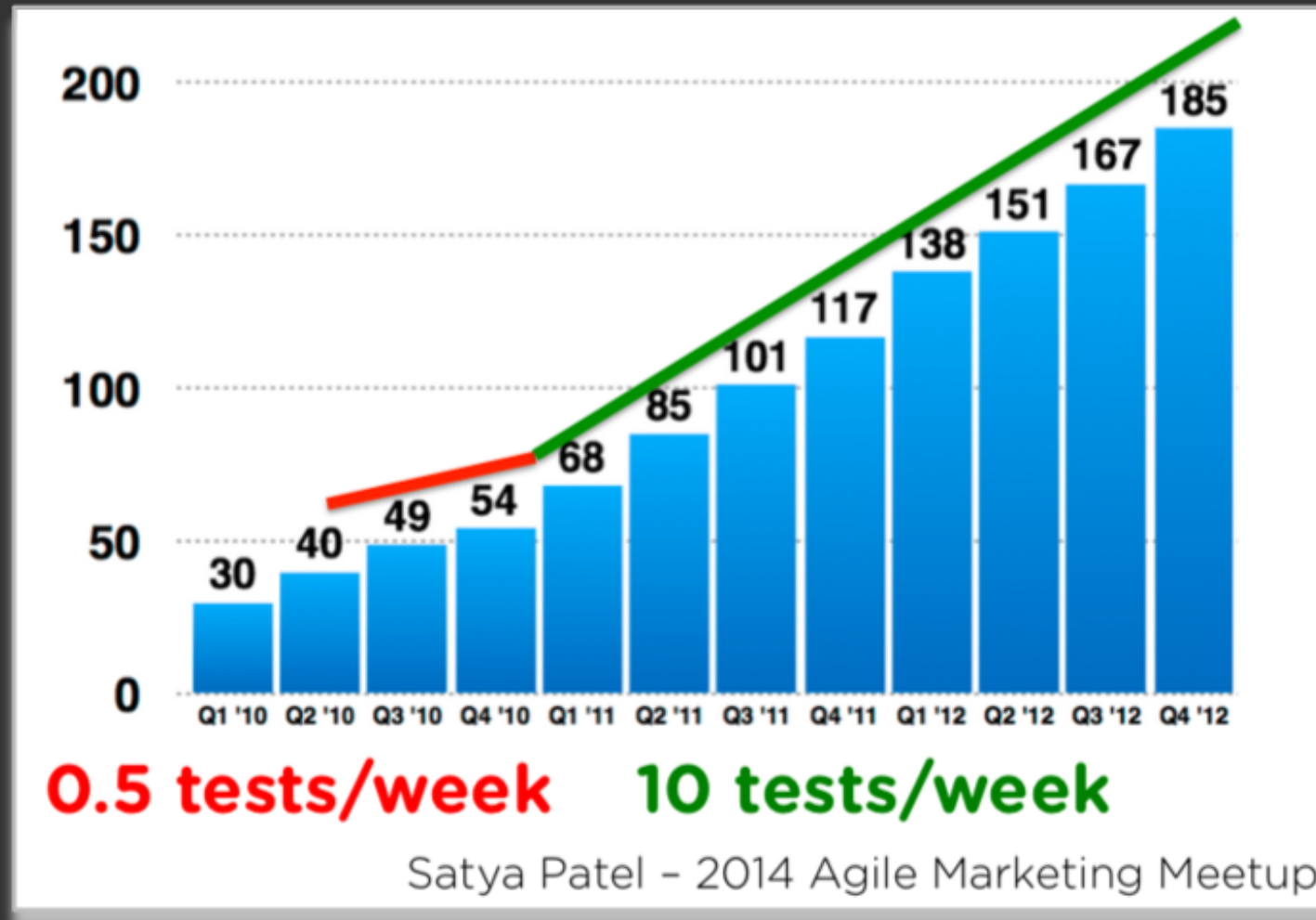
# Experiment to Accelerate Growth



# Experiment Across All Growth Levers



# More Experiments = More Growth (Learning)





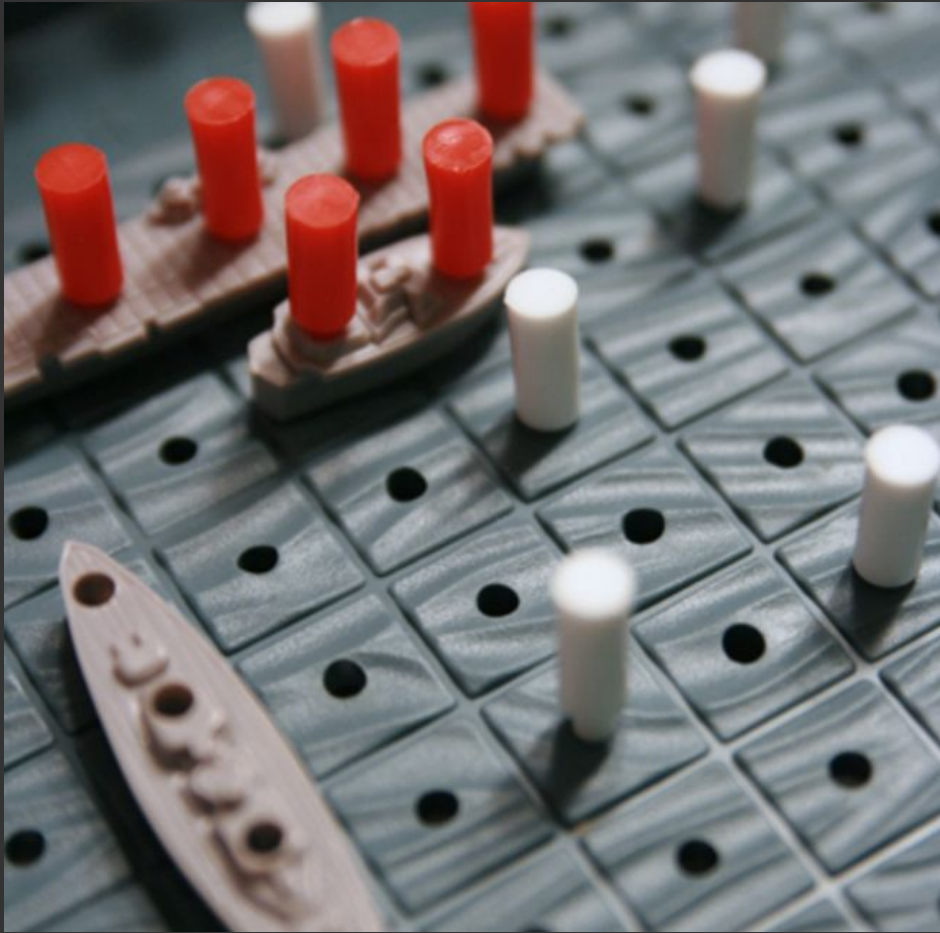
*“Our success at Amazon is a function of how many experiments we do per year, per month, per day...”*



Jeff Bezos, CEO

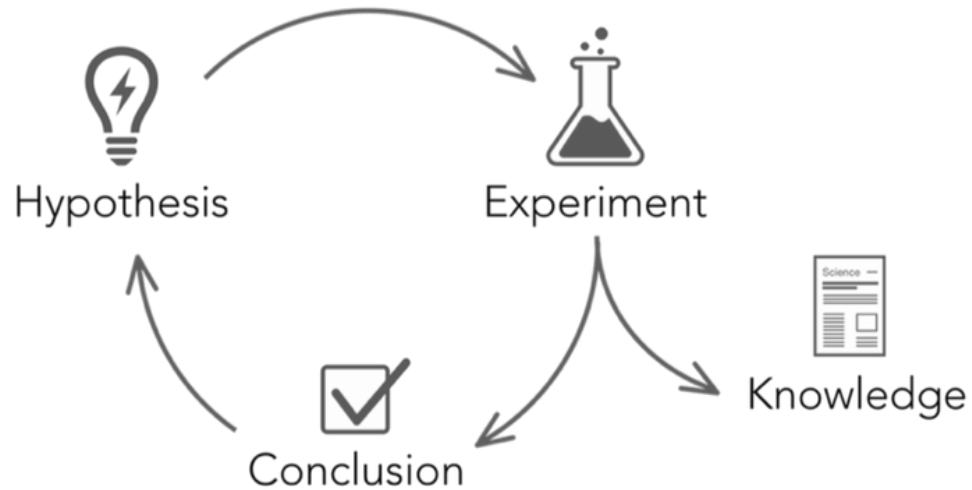


# Two Types of Experiment Ideas



- **Testing to discover (pings)**  
Try something you've never done before to learn if it works
- **Testing to optimize (A vs. B)**  
There's always a better way to do something

# Hypothesis Driven Experiments

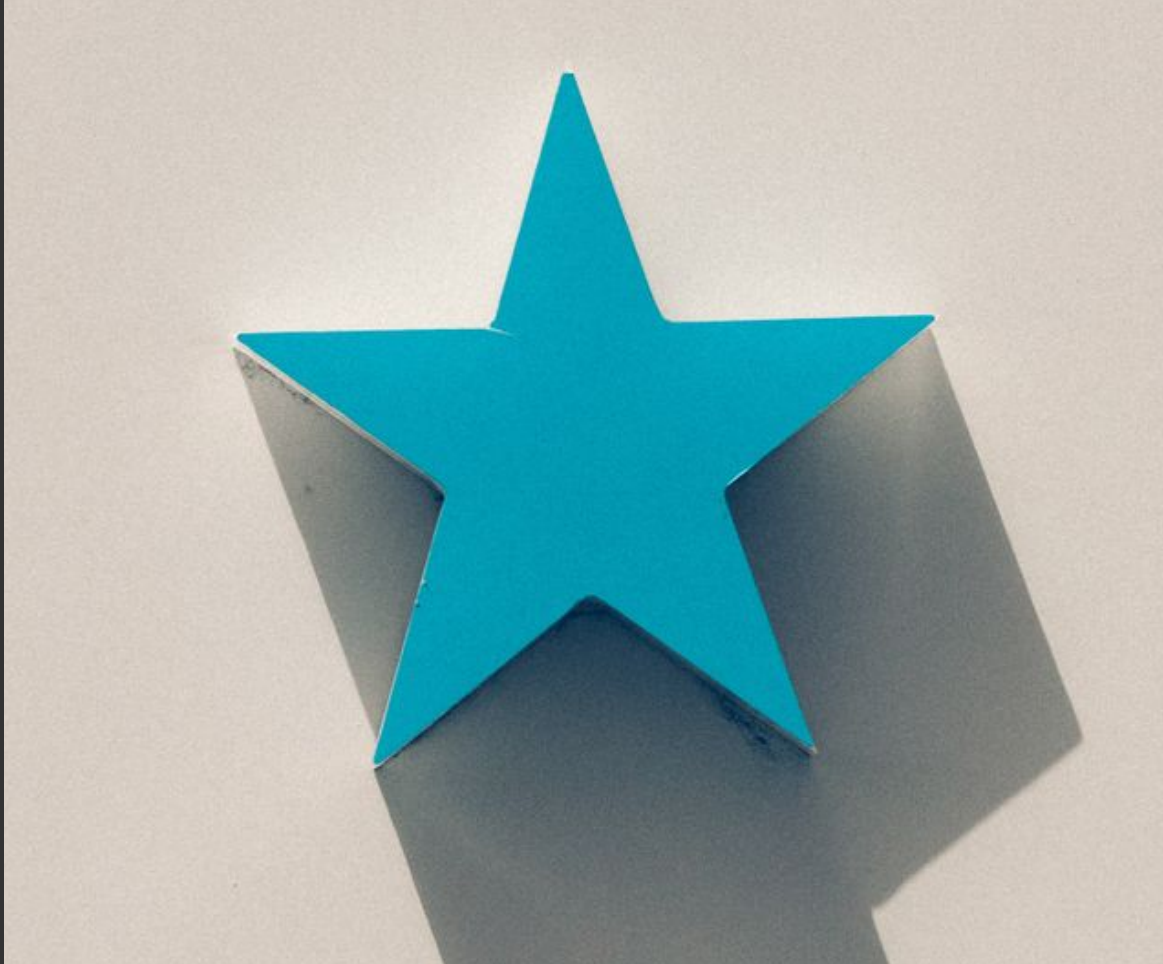


- If we do X, we expect Y will happen

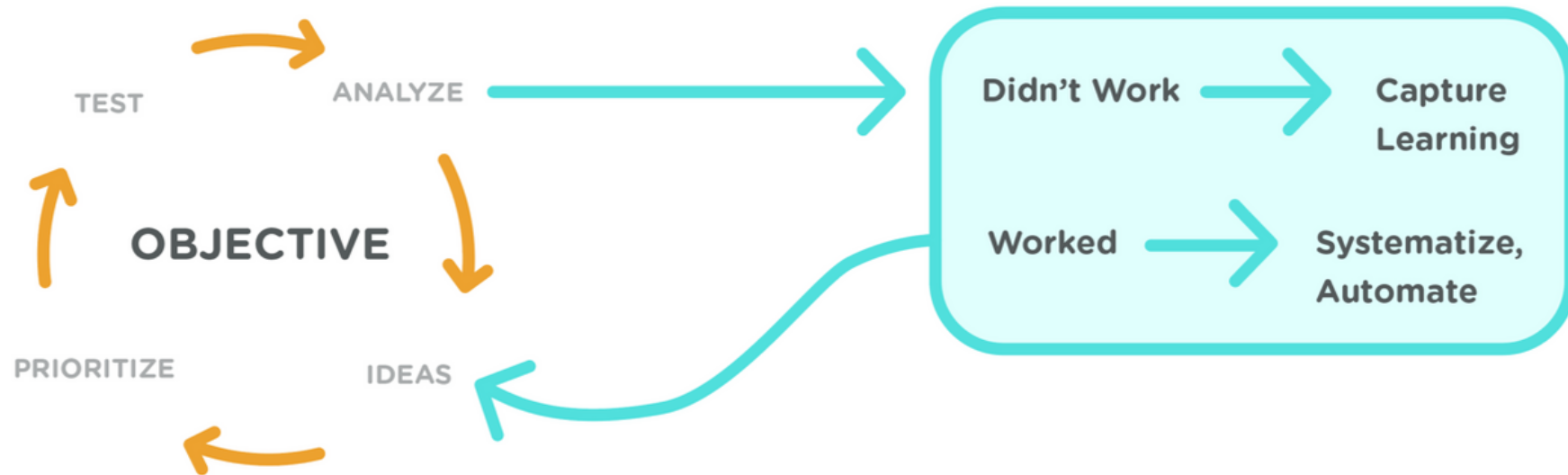
# Example Experiment Airbnb



Heart Boosted Property “Saves” by 30% (Optimization Test)



# All Experiments Should Lead to Learning



# Role of the Growth Team

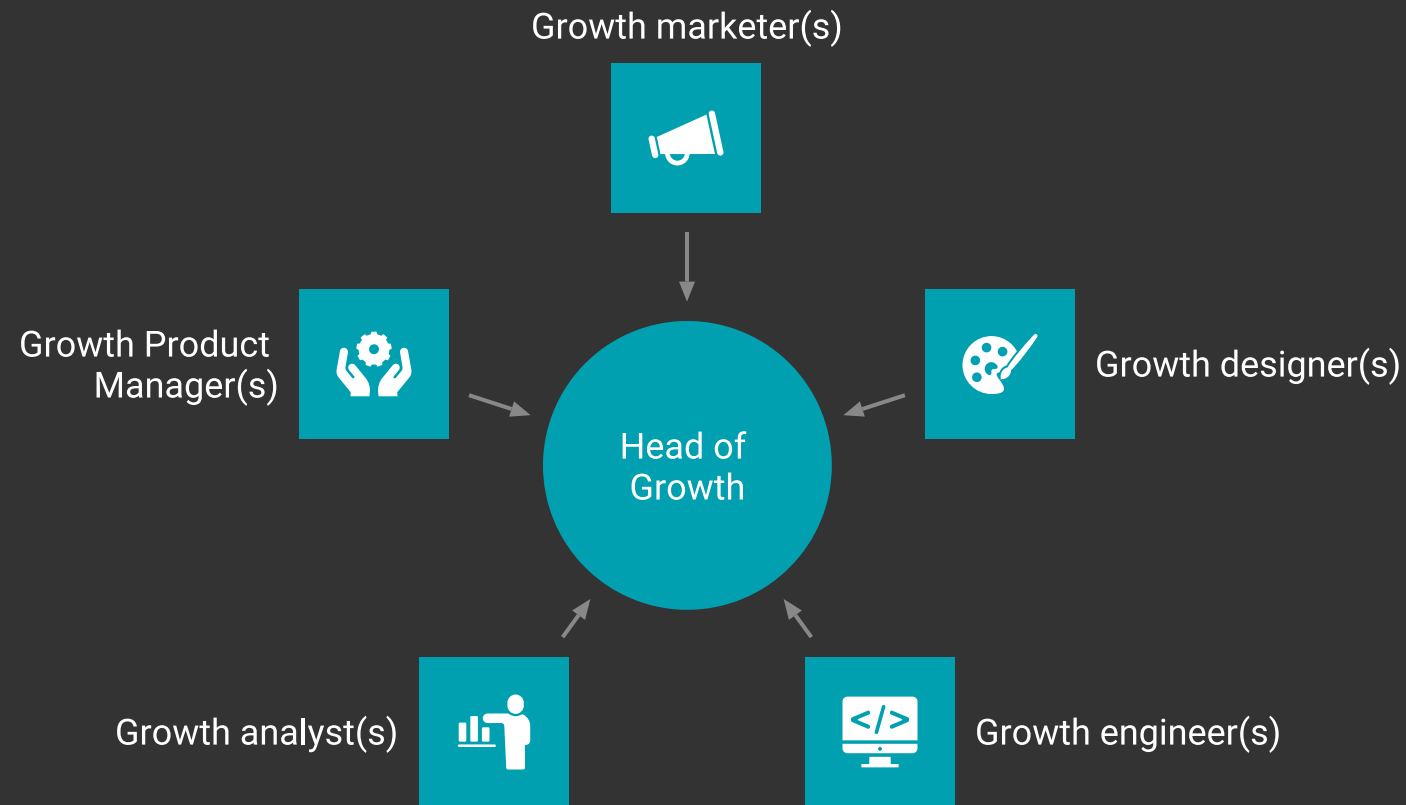


- Accelerate North Star Metric
- Maintain high velocity testing rhythm
- Find high leverage growth opportunities
- Build confidence in growth testing program



# Common Growth Team Roles

Cross disciplined skills to execute growth process across all levers



# Ensure Growth Team Has Necessary Skills



## Data skills

- Analysis skills to find best opportunities for improvement
- Skills to quickly analyze experiments and ensure validity

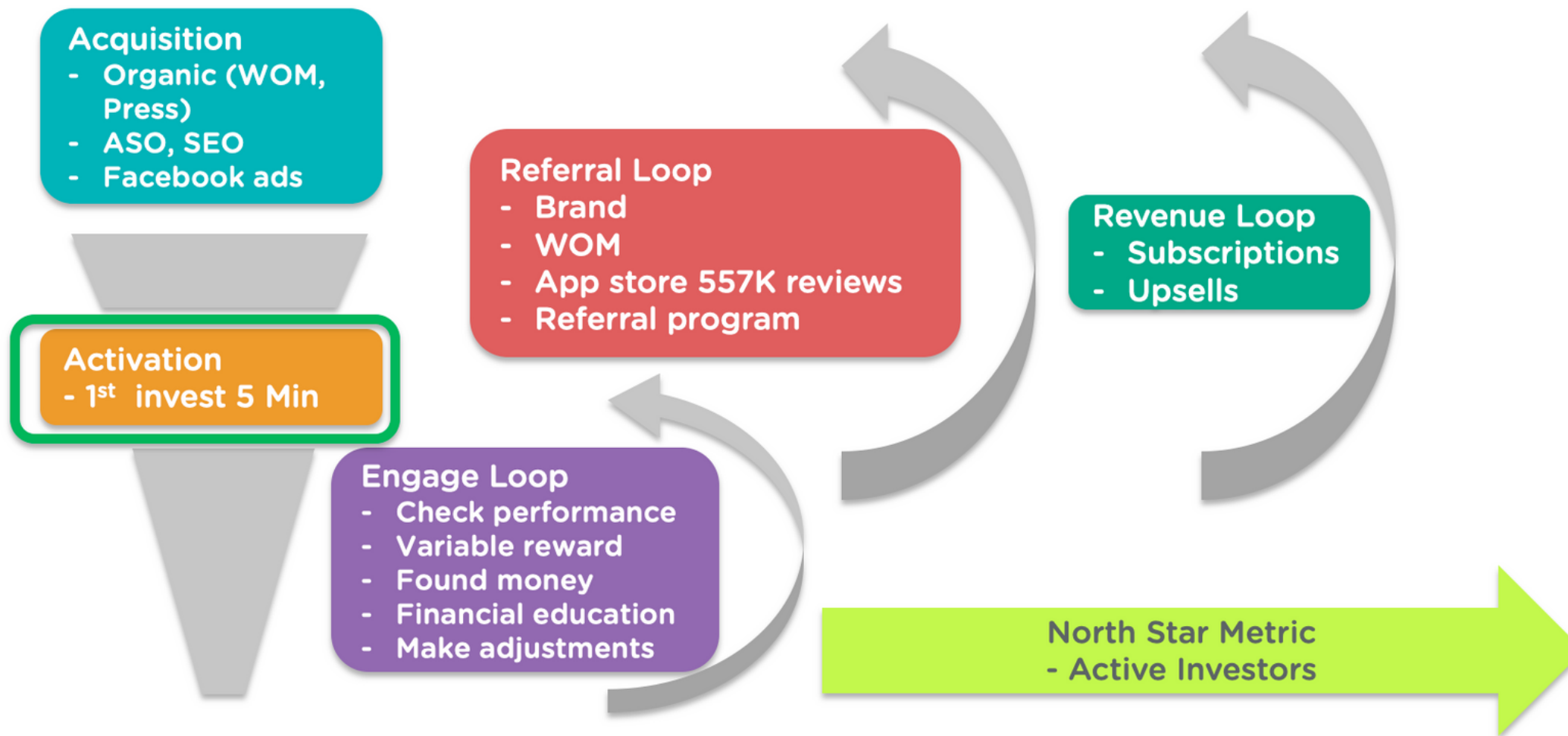
## Experiment design skills

- Creative experiment design to quickly/cheaply gain insights
- Ideally engineering and design skills to build experiment

## Leadership skills

- Ensure team stays focused on what's important
- Accountability to maintain a high velocity of testing
- Keep full team focused on growing North Star Metric

# Find High Leverage Opportunities



# Acorns Speed to Value



- **Goal:** 5 Minutes to 1st investment
- **Challenge:** Connect bank and cards
- **Task:** Generate experiment ideas

Encourage team to generate as many ideas as possible for ways to speed path to first investment

# Activation is Usually High Impact Opportunity

Desire-Friction = Conversion rate



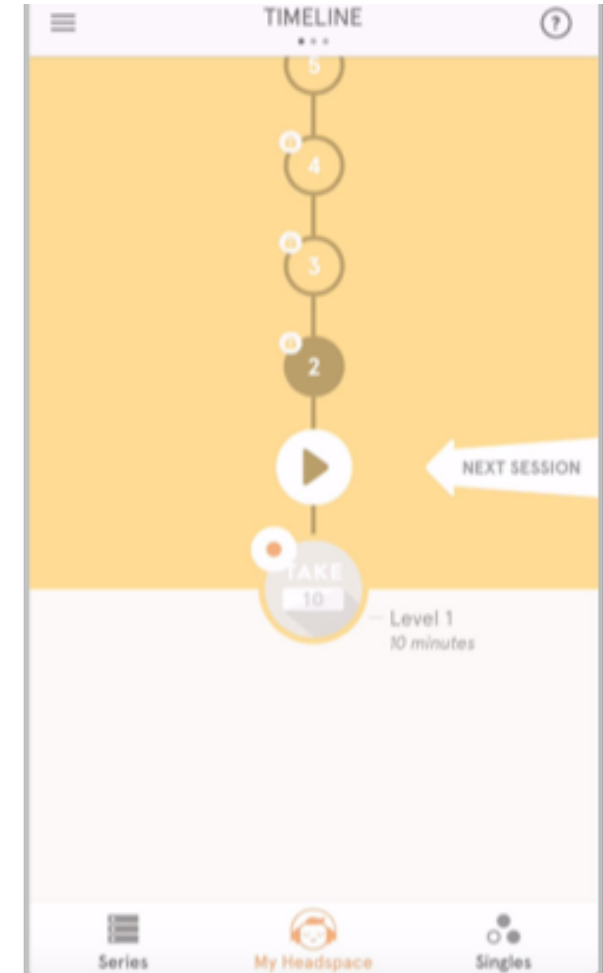
- Intent - Prospect is seeking something
- Authentic promise tied to intent  
Set expectation based on must-have experience
- Understand/eliminate friction to aha

# Ineffective Onboarding Example

Intent for specific program does not map to experience



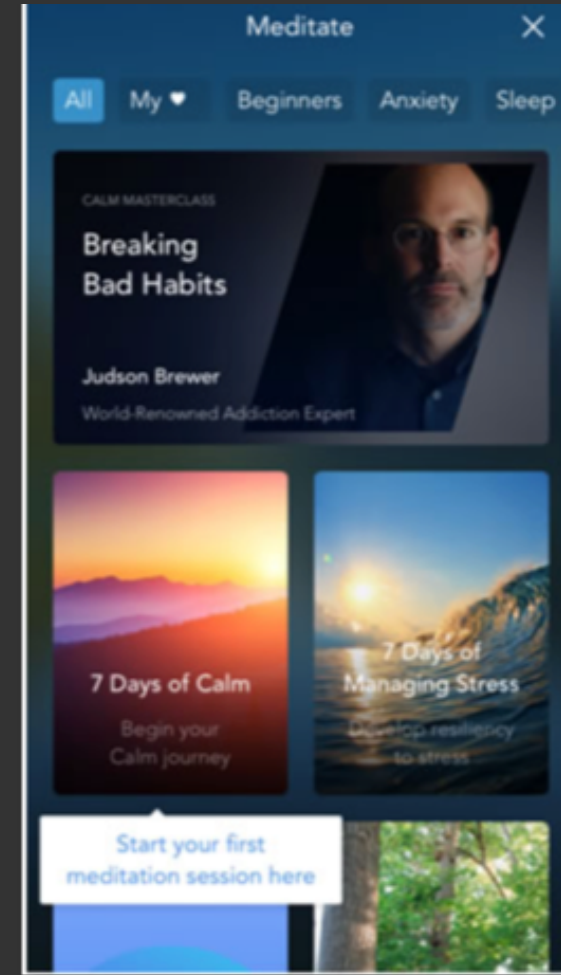
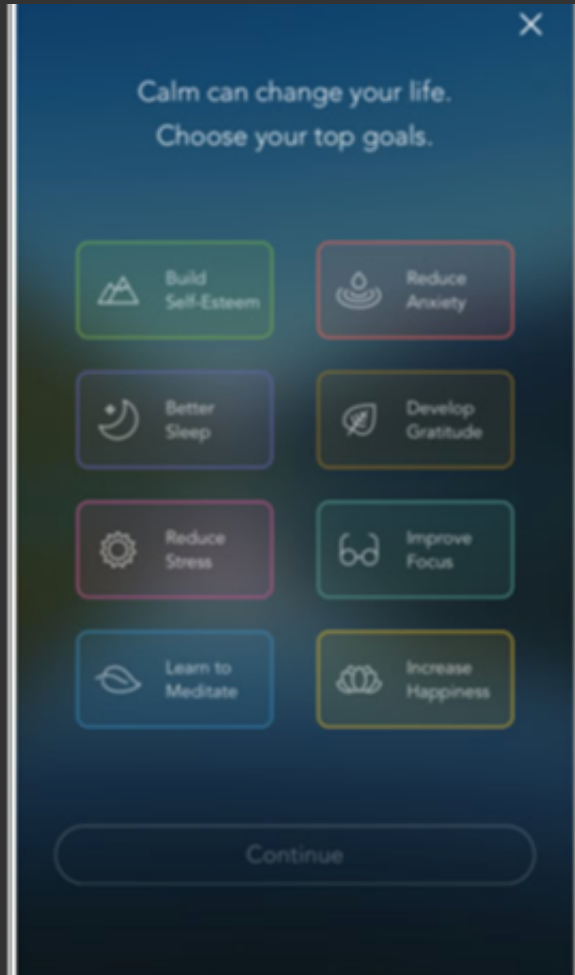
● headspace





# More Effective Onboarding

Intent for specific programs with recommendation for “7 days”





# Prioritizing Ideas for Testing

Best ideas will be around high impact opportunities



- Score ideas with ICE
  - I - **Impact** if successful
  - C - **Confidence** of success
  - E - **Ease** of testing
- Shortlist ideas by ICE score
- Decide tests in weekly meeting

# Growth Meeting for Driving Learning Velocity



- **15 Min:** Discuss progress against key objectives and overall NSM
- **15 Min:** Discuss analysis of tests
- **10 Min:** Review tests planned vs. launched
- **20 Min:** Team “pitch” nominated experiment ideas (select best)

Identify a high impact opportunity area in your business

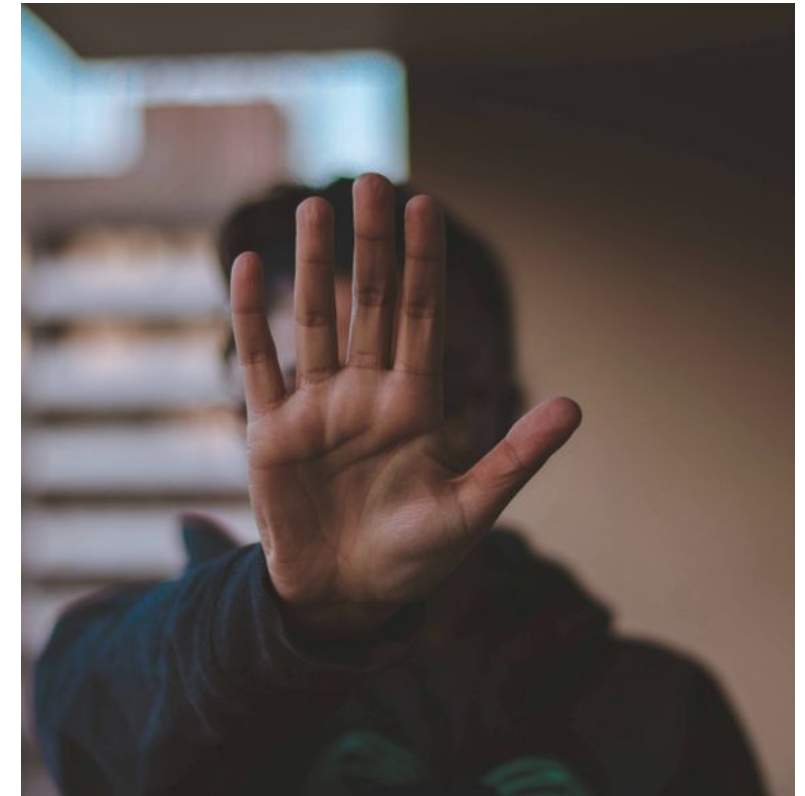
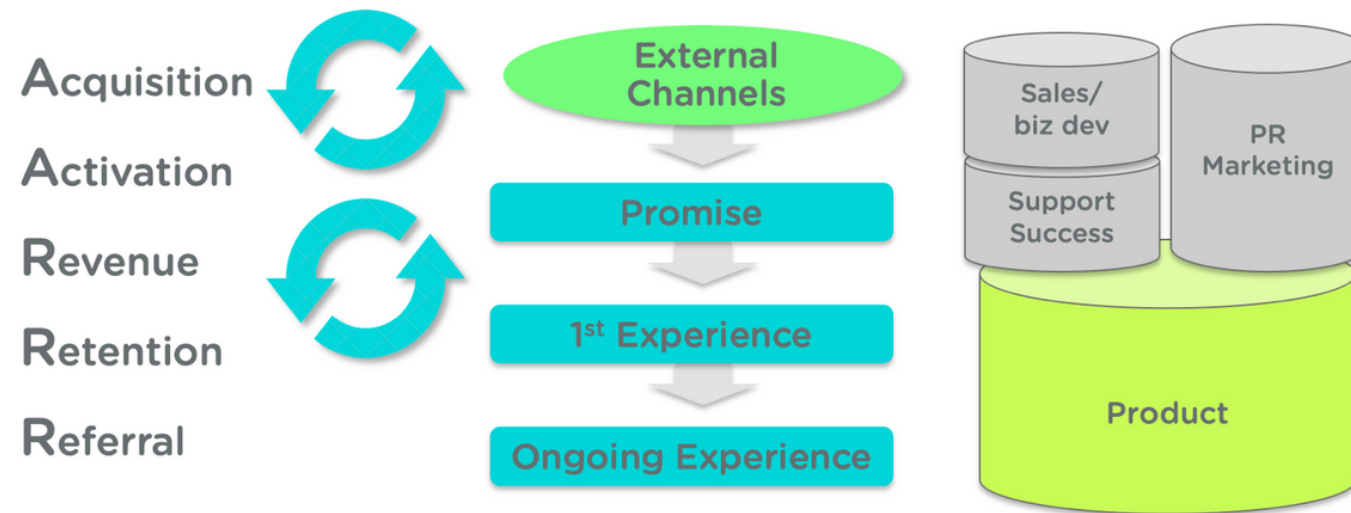
2 minutes exercise

# Questions about test/learn process?

## Section 4

# Unleashing Company-Wide Growth Culture

# Challenge: Silos Control Each Lever



# Power of Shared Mission at LogMeIn



- **Problem:** Profitable marketing capped at about \$10K/month
- **Analysis:** Activation issue prevented 95% of signups from ever using product



# Shared Mission Unleashed Growth



**Solution:** CEO insisted that product, marketing, design and dev collaborate

**Result:** Breakout growth

- 10X improvement in activation rate
- 100X scale in profitable ad spending
- 80% new users via word of mouth

Determine the biggest barriers preventing  
more testing across all levers

2 minutes exercise

# Create Culture of Psychological Safety



 Study: Top innovation success factor

# Ideas and Insights from Everyone



- Everyone should seek opportunities to improve value delivery
- Everyone should generate testable ideas

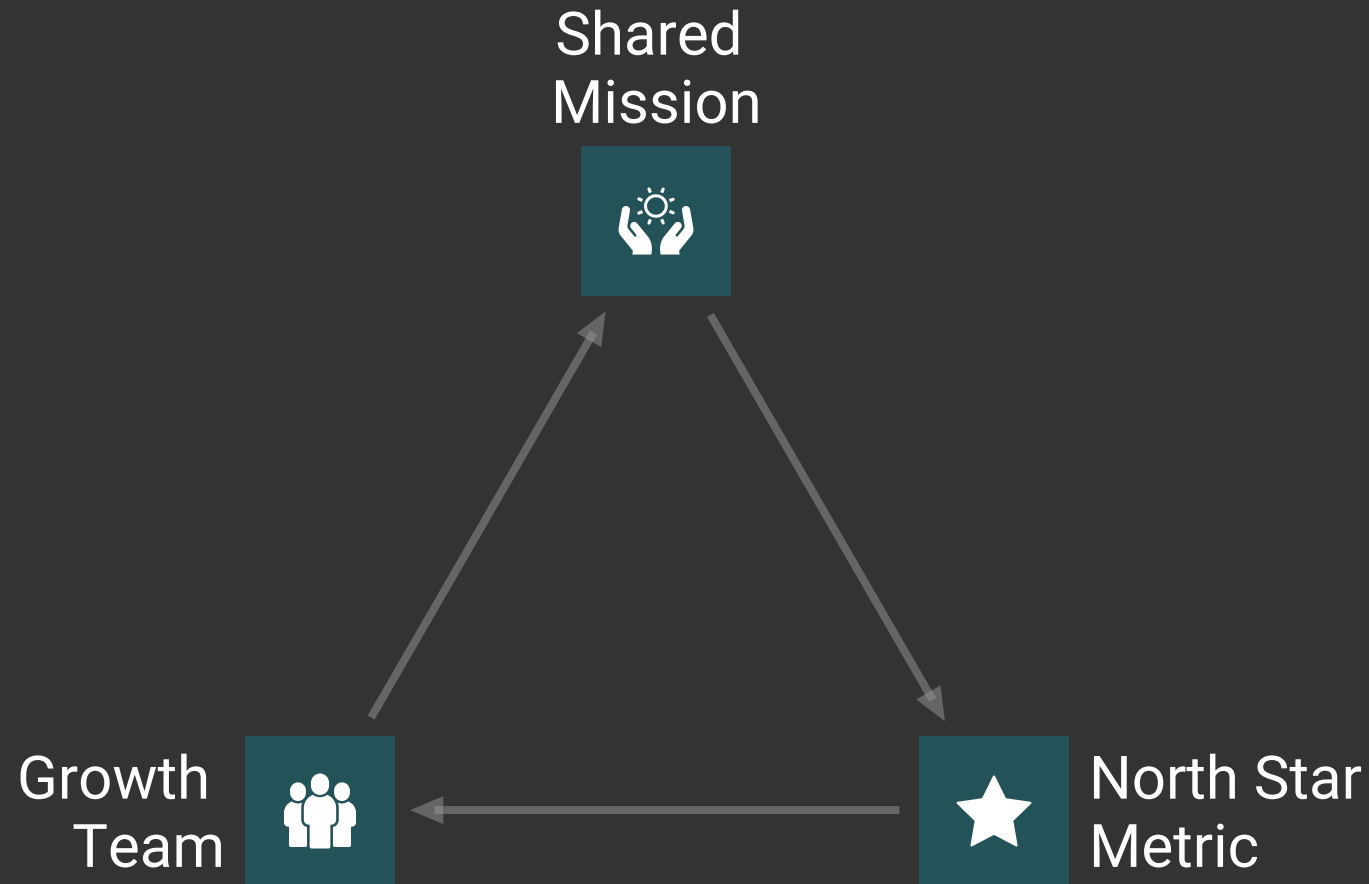


# Take a Break for Day-to-Day Execution

Workshop to Realign Team



# Keys to Cross Functional Growth Success



# Start with Shared Mission

Facebook's Mission: "Bring the World Closer Together"



- *"Zuckerberg is mind numbingly efficient about slipping the statement into everyday conversation"*



# Shared Understanding of How Company Grows



- Agree on North Star Metric
- Agree on value delivery engine
- Agree that everything can be improved
- Agree on test/learn process

# Building Growth Culture at Dropbox



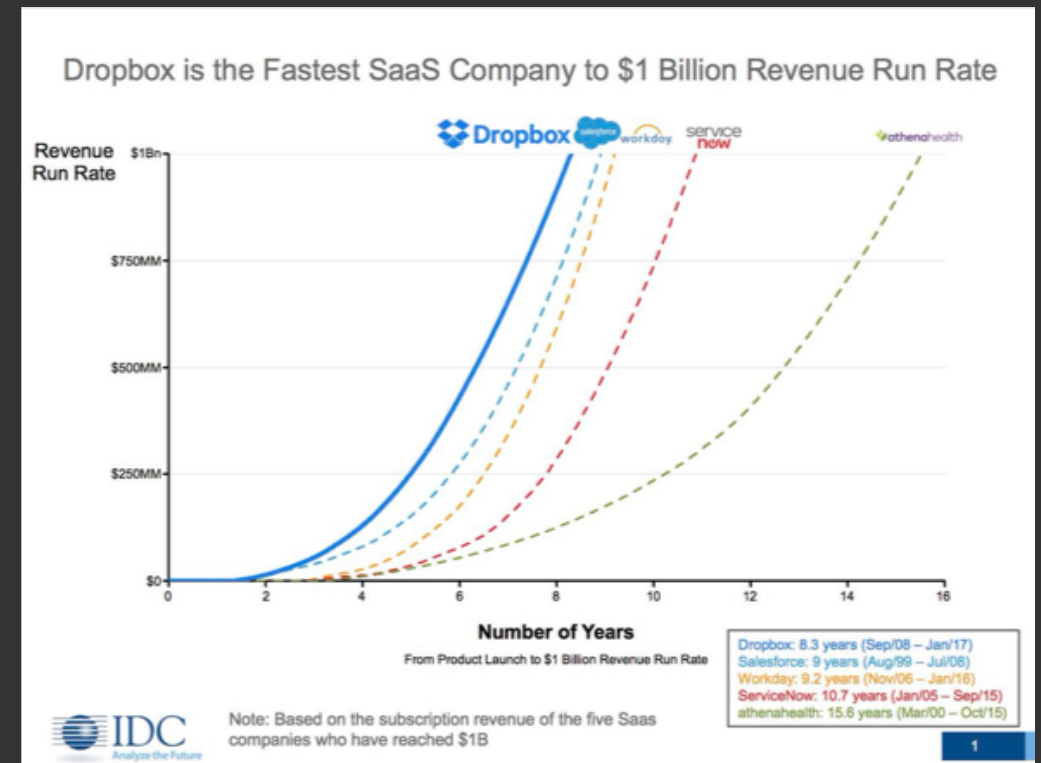
Key Lesson - Wins Drive Buy In

**Goal:** Culture/habit of growth

**Early steps** to growth habit

- Determined North Star Metric
- Understood growth engine
- Scripted first 10 tests
- CEO pushed team to run tests
- Wins drove full team buy in to testing

**Result:** Fastest SaaS to \$1B



# The Breakout Growth Pyramid



# Thank You - Other Questions?

Connect with me at [SeanEllis.Me](https://seanellis.me)

